



MASON
Angus and SimAngus

PLEASE JOIN US MARCH 3.

ANNUAL BULL AND FEMALE SALE

Saturday, March 3, 2018 || Broken Bow Livestock

1:00 PM (CST) in Broken Bow, Nebraska

| RAISING CATTLE WITH THE VALUE OF HETEROSIS SINCE 1984 |

WELCOME TO THE SALE...

| RAISING CATTLE WITH THE VALUE OF HETEROSIS SINCE 1984 |

Welcome to our Inaugural Angus and SimAngus™ bull and heifer sale. We have been raising and selling our SimAngus™ bulls for 15 years as a multiplier with the Powerline Genetics Group and selling our Angus bulls for eight years, in a bull test station setting and as a guest consignor with a fellow Angus breeder. We sincerely appreciate the experiences and opportunities these avenues awarded us but we felt the time was right for us to offer our entire crop of bulls, Angus and SimAngus™, and a select group of SimAngus™ heifers in our own production sale in 2018.

As always, we continue to work hard to produce the very best genetics we can that will help our fellow cattlemen to improve their herds in order to be more profitable themselves. We strive not to single trait select. We want cattle that have moderate birth weights with no calving difficulties, that have good growth through weaning to yearling age. Cattle that will have performance in the feeding to finish aspect so as to be profitable for the feeder. Cattle that will hang a high quality, high yielding carcass on the rail. The ultimate goal in this business is to provide a product that will offer the consumer a pleasurable dining experience. Cattle that if a producer retains his females that they will be fertile, easy fleshing, docile and have adequate milk for his resources. We look for females that are moderate framed, long bodied and have natural thickness. Structurally they have to be sound. Our cows make a living in the sand hills.

The offering we have selected to sell this year are among the best we have raised. The sires represented are some of the best in the business. Offering calving ease, which several are suitable for first calf heifers. Growth bulls with above average carcass traits and bulls that cover all of the economic traits. The daughters sired by these bulls will make wonderful cows.

We surely like our Angus cattle, and we think you will too. They offer calving ease, growth, maternal, feedlot efficiency, excellent carcass traits. But if your looking for the heterosis boost to add to your herd study our offering of polled black SimAngus™ bulls. Use them as a terminal cross or retain the daughters. Oh the daughters! They will be feminine with natural thickness, fertile, moderate framed with beautiful udders and a higher butterfat content to their milk that will increase your weaning weights in your future calf crops.

We are also offering 20 polled black SimAngus™ heifers. They are on a complete health program and have been Bangs vaccinated. They are all registered, but we are offering them as commercial. If you purchase a heifer and want her registered, please tell the ladies when you settle up that you do so and we will register them and transfer them to you at no extra cost. We think they are a very good group of heifers that will add value to anyone's herd. It was a difficult decision to part with these heifers.

The last 10 days of March we will start delivering the cattle, free in Nebraska. Any out of state deliveries we will make arrangements to deliver as reasonable as possible. If you make arrangements with us to keep any purchased livestock past April 1st the cost will be \$2.50/day. If you choose to take your purchased animal home with you the day of the sale, we will deduct \$50 from the purchase price.

We are very excited about our venture and the cattle that we are offering for sale! We value our customers, past and future, and appreciate your support immensely. If you have any questions or concerns, please don't hesitate to call or stop in for a visit at our ranch anytime. I like talking about cattle! It's my passion!

We invite you to join us at Broken Bow Livestock on Saturday, March 3rd, 2018 at 1:00pm to be a part of our Angus and SimAngus™ bull and heifer sale. Come early, view the cattle and have lunch with us at 11:30am.

Sincerely,
Tim & Kristi Mason



The Tim Mason Family



RAISING CATTLE WITH THE VALUE OF HETEROSIS SINCE 1984

TIM AND KRISTI MASON
Logan and Kaitlyn
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Follow Mason Angus and SimAngus on Facebook



ANNUAL BULL AND FEMALE SALE

Saturday, March 3, 2018 | Broken Bow Livestock
1:00 PM (CST) in Broken Bow, Nebraska

AUCTIONEER

Matt Printz 308-440-2918

LIVESTOCK PRESS REPRESENTATIVES

Randy Rasby, *Livestock Plus Inc.* 308-539-6195
Chris Beutler, *Midwest Messenger* 402-380-8244
Alan Sears, *Western Ag Reporter* 970-396-7521

SALE DAY PHONES

Broken Bow Livestock 308-872-3334
Tim Mason 308-643-9403
Corey Wilkins 256-590-2487

ONLINE BIDDING

Sale will be broadcast live on the internet at CATTLE USA. Application for buyer number needs to be approved the week prior to March 3rd.

FIRST BREEDING SEASON GUARANTEE

Bulls selling for \$3,000 or more are guaranteed against a breeding injury during their first breeding season. The breeding season is defined as the 60-day period following the first turnout of the purchased bull.

Please notify us as soon as possible when an injury occurs and has been diagnosed by a licensed Veterinarian and prior to the injured bull being sold. A copy of the sales receipt must be received by Mason Angus and SimAngus for proper credit. All claims must be made by Sept 1, 2018. If a replacement is available one will be provided. Otherwise you will be given a credit of the purchase price, less a salvage value of \$1500, multiplied by 50% to be used in a future sale.

Example: A \$4000 bull is injured. $(\$4000 - \$1500) \times \%50 = \$1250$
Example: A \$2900 bull is injured. (No credit given.) Buyer retains all salvage value.

This does not cover against mismanagement or neglect. We do not cover injuries sustained prior to the breeding season if the bull is turned out with other bulls. Mortality insurance is suggested.

VIDEOS

Video of all sale animals will be available by visiting us at www.MasonAngusSimAngus.com

SEMEN INTEREST

Mason Angus and SimAngus will retain 1/3 semen interest in all bulls selling. Buyer receives full possession and salvage value.

DELIVERY

A \$50 discount will be given per head if picked up the day of the sale or the following day. This has to be, determined at time of settlement. We will make arrangements to deliver in Nebraska with a goal of being delivered by April 1st. Arrangements can be made to keep bulls or heifers past April 1st for \$2.50 per day.

TERMS AND CONDITIONS

Terms of the sale are cash. All animals will be sold to the highest bidder. Changes in the catalog will be announced sale day and will take precedence over printed material in the catalog. A supplement sheet with updated information will be provided sale day. All cattle are the buyer's property as soon as sold and will be cared for at the buyer's risk. Any person attending the sale does so at their own risk. Neither, the sale management, owners, or sale facility will be held liable for any injuries. Not liable for any inaccuracies.

HOSPITALITY

Rolls and coffee will be available in the morning. Lunch will be available at 11:30.

ACCOMMODATIONS

Cobblestone Hotel 308-767-2060
Broken Bow, NE
The Boarders Inn & Suites 308-872-6428
Broken Bow, NE

ULTRASOUND

Megan Gotschall of Ranch County Cattle Services performed all ultrasound work done on the bulls and heifers.

HERD HEALTH

Total herd health is provided by Broken Bow Animal Hospital. All bulls have been fertility examined and deemed Satisfactory Breeders. Scrotal measurements were done by BBAH.

VIEWING

All bulls and heifers can be viewed, at anytime prior to the sale at Mason Angus and SimAngus Ranch. Ranch located 2 1/2 miles North, 2 1/2 miles East, and 1/12 miles North of Anselmo, NE. The sale animals will be available for viewing anytime after 12:00 Noon Friday, March 2nd at Broken Bow Livestock sale facility.

SALE MANAGEMENT

Marty Ropp 406-581-7835
Corey Wilkins 256-590-2487
www.alliedgeneticresources.com



sire footnote



SITZ INVESTMENT 660Z Sire of Lots 1-4.



MA EMBOLDEN 1730 Sells as Lot 1.

1 MA EMBOLDEN 1730

Homozygous Black AAA 18939722 Homozygous Polled 1730 PB AN BD: 02/16/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
84	766	1425	36.21	4.29	15.4 (104)	3.67 (80)	0.58 (153)

CONNEALY FINAL PRODUCT S A V PLATINUM 0010
SITZ INVESTMENT 660Z T K RUTH B19
 SITZ ELLUNAS ELITE 656T T K RUTH T251

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
	-1	+2	+77	+142	+0.15	+1.24	+30	-25.3
Rank	95	65	2	1	80	95	10	95

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
	+54	+0.43	+0.72	+0.046	+80.07	+103.22	+26.21	+135.76
Rank	10	60	15	95	1	2	75	25

Genomic enhanced EPDs. A rugged built, moderate framed Investment son that offers a tremendous amount of growth and will be certain to improve your bottom line.



MA ENCHANTED 1739 Sells as Lot 2.

2 MA ENCHANTED 1739

Homozygous Black AAA 18939716 Homozygous Polled 1739 PB AN BD: 02/20/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
92	756	1447	42.84	4.73	16.1 (109)	4.77 (105)	0.32 (84)

CONNEALY FINAL PRODUCT PA POWER TOOL 9108
SITZ INVESTMENT 660Z O A PRIMROSE 454
 SITZ ELLUNAS ELITE 656T S A PRIMROSE 867

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
	+0	+2.8	+59	+112	+0.26	+0.33	+31	-17.65
Rank	90	80	25	15	20	60	10	90

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
	+47	+0.14	+0.46	+0.011	+59.69	+77.81	+14.49	+123.03
Rank	20	95	55	50	20	10	95	40

Genomic enhanced EPDs. A big stout, Investment son that reads with a tremendous amount power and rib shape. If you are looking to add growth here is a leader amongst our bulls who had an ADG of nearly 5 pounds.

3

MA ESCALADE 1720

Homozygous Black AAA 18939721 Homozygous Polled 1720 PB AN
BD: 02/09/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
77	802	1418	36.15	4.07	15.5 (105)	3.61 (79)	0.71 (187)

CONNEALY FINAL PRODUCT S A V PLATINUM 0010
SITZ INVESTMENT 660Z T K MISS KATEE A482
SITZ ELLUNAS ELITE 656T T K MISS KATEE Y823

	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
EPD	+12	-1.9	+73	+129	+0.12	+0.9	+44	-39.88
Rank	10	3	3	3	90	95	1	95
	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
EPD	+56	+0.33	+0.49	+0.09	+96.76	+87.84	+10.09	+124.82
Rank	10	75	50	95	1	5	95	35

Genomic enhanced EPDs. A calving ease-oriented son that offers a big time spread from birth to yearling. His proven and productive dam recorded her WW and YW ratio north of 112.



MA ESCALADE 1720 Sells as Lot 3.

4

MA EDITION 1734

Homozygous Black AAA 18939715 Homozygous Polled 1734 PB AN
BD: 02/17/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
93	746	1471	33.74	4.73	15.2 (103)	5.79 (127)	0.42 (111)

CONNEALY FINAL PRODUCT S A V FREE SPIRIT 8164
SITZ INVESTMENT 660Z MA MISS DOLLY 1413
SITZ ELLUNAS ELITE 656T DOLLY OF PLATTEMERE 352

	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
EPD	+3	+1.9	+66	+123	+0.24	+0.58	+31	-24.74
Rank	75	65	10	5	30	80	10	95
	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
EPD	+59	+0.8	+0.56	+0.025	+66.37	+88.28	+37.98	+162.4
Rank	4	20	35	75	10	5	35	5

Genomic enhanced EPDs. A striking bull from the profile that will add growth and carcass merit to his progeny.





MA EXPRESS 1729 Sells as Lot 5.

sire footnote



V A R DISCOVERY 2240 Sire of Lots 5.

5

MA EXPRESS 1729

Homozygous Black Homozygous Polled PB AN
 AAA 18939720 1729 BD: 02/16/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
83	716	1434	37.37	4.51	13.7 (93)	4.07 (89)	0.23 (61)

A A R TEN X 7008 S A SUMMITCREST FOCUS 2U66
V A R DISCOVERY 2240 L/R H/H PRINCESS 3007
 DEER VALLEY RITA 0308 SUMMITCREST PRINCESS 2Y27

	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
EPD	+10	-0.1	+75	+136	+0.25	+0.96	+31	-28.39
Rank	20	20	2	1	25	95	10	95
	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
EPD	+65	+0.72	+0.53	-0.015	+80.34	+98.77	+39.08	+166.63
Rank	2	25	40	15	1	3	30	3

Genomic enhanced EPDs. Truly the Lead off kind Express is flawless phenotypically and offers a solid fault free EPD profile. Buy with confidence!

6

MA EMERITUS 1705

Homozygous Black Homozygous Polled PB AN
 AAA 18939714 1705 BD: 01/15/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
73	713	1275	33.19	3.19	13.9 (94)	5.42 (119)	0.28 (74)



K C F BENNETT ABSOLUTE K/O CORRECT ANSWER 162
 K C F BENNETT ASSERTIVE O A PLEASANT MARY 1405
 K C F MISS HOMESTEAD Z98 S A PLEASANT MARY 801

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
	+13	-0.9	+64	+115	+0.24	+0.46	+26	-10.62
Rank	5	10	15	10	30	70	30	75
EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
	+46	+0.73	+0.34	-0.013	+71.21	+77.05	+40.3	+144.66
Rank	25	25	75	20	5	15	25	15

Genomic enhanced EPDs. A heifer bull that will have the type of females that will keep your operation moving forward.

K C F BENNETT ASSERTIVE Sire of Lot 6.

2018 ANGUS NON-PARENT BULL PERCENTILE TABLE

Top Pct	CED	BW	WW	YW	RADG	DMI	Milk	\$EN	CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
1%	16	-2.8	78	136	0.36	-0.7	37	25.64	67	1.37	1.05	-0.05	79.27	107.19	57.55	177.61
2%	15	-2.3	74	130	0.34	-0.59	35	20.36	63	1.25	0.98	-0.043	75.67	99	54.64	170.67
3%	14	-1.9	72	126	0.33	-0.52	34	17.29	61	1.17	0.94	-0.038	73.22	94.01	52.91	166.33
4%	14	-1.7	71	124	0.32	-0.47	33	15.19	59	1.11	0.9	-0.035	71.36	90.33	51.57	162.96
5%	13	-1.5	69	121	0.31	-0.42	33	13.63	58	1.07	0.87	-0.032	69.81	87.38	50.44	159.93
10%	12	-0.8	65	114	0.29	-0.27	30	8.79	53	0.92	0.78	-0.022	64.23	77.42	46.65	150.02
15%	11	-0.4	62	109	0.27	-0.17	29	5.88	49	0.83	0.72	-0.015	60.54	70.77	44.08	143.04
20%	10	0	60	105	0.26	-0.09	28	3.73	47	0.76	0.67	-0.01	57.7	65.62	41.92	137.46
25%	9	0.3	58	102	0.25	-0.02	27	1.91	45	0.7	0.63	-0.006	55.31	61.26	40.04	132.68
30%	9	0.5	56	99	0.24	0.05	26	0.38	43	0.65	0.6	-0.002	53.22	57.35	38.39	128.26
35%	8	0.8	55	97	0.23	0.11	26	-1.16	41	0.61	0.56	0.001	51.34	53.81	36.82	124.09
40%	8	1	53	94	0.22	0.16	25	-2.48	39	0.57	0.53	0.005	49.58	50.46	35.33	120.09
45%	7	1.2	52	92	0.21	0.22	24	-3.76	37	0.53	0.5	0.008	47.91	47.19	33.91	116.29
50%	6	1.4	51	89	0.2	0.27	24	-5.02	36	0.5	0.47	0.011	46.28	44.02	32.53	112.52
55%	6	1.6	49	87	0.2	0.32	23	-6.29	34	0.47	0.44	0.014	44.7	40.76	31.18	108.69
60%	5	1.8	48	85	0.19	0.38	23	-7.57	32	0.43	0.42	0.017	43.07	37.61	29.78	104.83
65%	5	2	46	82	0.18	0.44	22	-8.87	31	0.4	0.39	0.02	41.35	34.26	28.39	100.77
70%	4	2.2	45	79	0.17	0.49	21	-10.25	29	0.36	0.35	0.024	39.57	30.67	26.95	96.44
75%	3	2.5	43	76	0.16	0.56	21	-11.82	27	0.33	0.32	0.028	37.65	26.62	25.41	91.87
80%	3	2.8	41	73	0.15	0.63	20	-13.51	25	0.29	0.28	0.032	35.38	22.28	23.68	86.69
85%	2	3.1	39	69	0.13	0.72	19	-15.4	22	0.24	0.24	0.037	32.73	16.97	21.61	80.49
90%	0	3.5	36	63	0.12	0.83	18	-17.88	19	0.19	0.18	0.043	29.18	9.73	18.99	72.7
95%	-2	4.2	31	54	0.09	1.01	16	-21.47	13	0.11	0.1	0.052	23.64	-1.74	15.03	60.53
Avg	6	1.4	50	89	0.2	0.28	24	-4.61	36	0.53	0.48	0.011	46.4	43.57	32.65	111.62

sire footnote



BSF HOT LOTTO 1401 Sire of Lots 7-9.



MA EMPEROR 1708 Sells as Lot 7.



MA ENDURANCE 1706 Sells as Lot 8.



7 MA EMPEROR 1708
 Homozygous Black AAA 18939713 Homozygous Polled 1708 PB AN BD: 01/18/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
90	770	1445	34.44	4.18	14.7 (99)	4.36 (96)	0.42 (111)

BARSTOW CASH HOOVER DAM
BSF HOT LOTTO 1401 **MA MISS KATEE 1302**
 BSF PRINCESS EL CAP W2 MA MISS KATEE 1105

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
	+9	+1.1	+80	+150	+0.34	+0.44	+22	-20.76
Rank	25	45	1	1	2	65	65	95

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
	+69	+0.58	+0.5	+0.021	+73.17	+134.04	+28.58	+176.95
Rank	1	40	45	70	4	1	65	2

Genomic enhanced EPDs. A calving ease Hot Lotto son with breed leading growth predictors. He offers a ton of rib, body and individual performance. Emperor gained 4.12 lbs. on test.

8 MA ENDURANCE 1706
 Homozygous Black AAA 18939710 Homozygous Polled 1706 PB AN BD: 01/15/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
91	821	1459	40.16	3.85	14.9 (101)	4.6 (101)	0.29 (76)

BARSTOW CASH SUMMITCREST COMPLETE 4U75
BSF HOT LOTTO 1401 **SUMMITCREST BLACKCAP 09X3**
 BSF PRINCESS EL CAP W2 SUMMITCREST BLACKCAP 25T7

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
	+6	+2.5	+77	+136	+0.28	+0.53	+24	-17.36
Rank	50	75	2	1	15	75	45	90

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
	+65	+0.66	+0.37	-0.009	+72.67	+106.38	+34.22	+171.17
Rank	2	30	70	25	4	2	45	2

Genomic enhanced EPDs. Study this guy on foot or paper and there is a lot to like. Breed leading growth, that has a head turning look from the side. He will be sure to make a lot of friends on sale day.

9 MA EXPLOSION 1721
 Homozygous Black AAA 18939727 Homozygous Polled 1721 PB AN BD: 02/09/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
102	749	1440	38.96	4.18	15.2 (103)	2.36 (52)	0.43 (113)

BARSTOW CASH S A V NET WORTH 4200
BSF HOT LOTTO 1401 **T K TESA W123**
 BSF PRINCESS EL CAP W2 T K TESA M184

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
	+5	+3.6	+70	+131	+0.25	+0.88	+31	-25.37
Rank	60	95	5	2	25	95	10	95

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
	+51	+0.01	+0.46	-0.001	+66.12	+94.44	+7.63	+116.66
Rank	15	95	55	35	10	3	95	45

Genomic enhanced EPDs. A performance bull here who gained 4.18 lbs. on test.



sire footnote

V A R GENERATION 2100 Sire of Lots 10-12.

10 MA ELEMENT 1718

Homozygous Black AAA 18939712 Homozygous Polled 1718 PB AN BD: 02/07/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
86	680	1382	37.93	4.51	15 (101)	5.97 (131)	0.3 (79)

CONNEALY CONSENSUS 7229 S A V FREE SPIRIT 8164
V A R GENERATION 2100 MA BARBARAMERE 1210
 SANDPOINT BLACKBIRD 8809 D H E BARBARAMERE 59

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
Rank	+11	-0.5	+56	+112	+0.3	+0.3	+37	-26.67
	15	15	30	15	10	55	1	95

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
Rank	+52	+1.03	+0.74	-0.015	+66.76	+80.64	+52.01	+169.62
	15	10	15	15	10	10	4	3

Genomic enhanced EPDs. Phenotype, calving ease and performance in one package. Gained 4.51 pounds while on test.



MA ELEMENT 1718 Sells as Lot 10.

11 MA EQUATOR 1722

Homozygous Black AAA 18939723 Homozygous Polled 1722 PB AN BD: 02/10/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
92	650	1293	36.71	3.85	16 (108)	3.57 (78)	0.34 (89)

CONNEALY CONSENSUS 7229 S A V 8180 TRAVELER 004
V A R GENERATION 2100 T K TESA S564
 SANDPOINT BLACKBIRD 8809 T K TESA 1028

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
Rank	+9	+1.5	+44	+77	+0.19	+0.02	+31	-8.52
	25	55	75	75	60	30	10	65

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
Rank	+32	+0.44	+0.79	-0.002	+49.67	+31.66	+37.06	+114.27
	60	60	10	30	40	70	35	50

Genomic enhanced EPDs. A low birth weight bull and his sire's daughters are some of the most sought after in the industry.



MA EQUATOR 1722 Sells as Lot 11.

12 MA ENCORE 1725

Homozygous Black AAA 18939719 Homozygous Polled 1725 PB AN BD: 02/11/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
95	723	1275	38.05	4.12	13.2 (89)	4.73 (104)	0.45 (118)

CONNEALY CONSENSUS 7229 SUMMITCREST COMPLETE 4U75
V A R GENERATION 2100 L/R LASS 2137
 SANDPOINT BLACKBIRD 8809 SUMMITCREST LASS 4P14

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
Rank	+3	+2.4	+57	+94	+0.23	-0.11	+17	+4.41
	75	75	30	40	35	20	95	20

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
Rank	+28	+0.99	+0.4	+0.005	+47.74	+55.5	+49.21	+124.15
	75	10	65	40	50	35	10	35

Genomic enhanced EPDs. Encore gained 4.12 lbs. on test.





MA EXPANSIVE 1711 Sells as Lot 1711.

13	MA EXPANSIVE 1711							PB AN
	Homozygous Black AAA 18939718			Homozygous Polled 1711			BD: 01/28/17	
Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)	
65	754	1338	42.6	3.57	16 (108)	3.84 (84)	0.35 (92)	

L/R COLT 45 3045
L/R VIPER 5068
SUMMITCREST JUANA 0W13

A A R TEN X 7008 S A
MA BARBARAMERE 1529
D H E BARBARAMERE 59

	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
EPD	+17	-2.8	+49	+86	+0.1	+0.5	+32	-9.26
Rank	1	1	55	60	95	75	10	70
	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
EPD	+34	+0.85	+0.61	+0.025	+65.33	+33.81	+45.14	+118.37
Rank	55	15	30	75	10	70	15	45

Genomic enhanced EPDs. Not your typical heifer bull. A breed leader in terms of calving ease and packs a punch in terms of dimension.

14	MA ENCHANTER 1742							PB AN
	Homozygous Black AAA 18939717			Homozygous Polled 1742			BD: 02/25/17	
Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)	
80	642	1252	38.27	4.08	13.6 (92)	5.03 (110)	0.33 (87)	

L/R COLT 45 3045
L/R VIPER 5068
SUMMITCREST JUANA 0W13

CONNELLY COUNSELOR
MA LASS 1520
SDCC LASS 708N

	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
EPD	+7	+0.2	+48	+84	+0.14	+0.3	+30	-12.77
Rank	45	25	60	65	85	55	10	80
	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
EPD	+38	+0.59	+0.54	+0.023	+51.57	+35.22	+36.03	+121.11
Rank	45	40	40	70	35	65	40	40

Genomic enhanced EPDs. A calving ease sire that will have great daughters if he breeds true to kind. His own test ADG was 4.07 lbs.

15	MA ENHANCER 1744							PB AN
	Homozygous Black AAA 18942356			Homozygous Polled 1744			BD: 02/10/17	
Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)	
81	656	1315	35.99	3.96	13.2 (102)	5.28 (88)	0.29 (112)	

BALDRIDGE WAYLON W34
BALDRIDGE DOWNLOAD 2013
BALDRIDGE BLOSSOM U51

TC TOTAL 410
SUMMITCREST BLACKBIRD 2U42
SUMMITCREST BLACKBIRD 2R13

	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
EPD	+11	-0.4	+57	+102	+0.14	+1.11	+36	-21.21
Rank	15	15	30	25	85	95	2	95
	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
EPD	+44	+1.07	+0.28	+0.005	+71.43	+44.08	+46.18	+129.66
Rank	30	5	80	40	4	50	15	30

Genomic enhanced EPDs. A low birth bull that offers a tremendous spread from birth to yearling.

American Angus Association EPD and \$Value Definitions

PRODUCTION

- CALVING EASE DIRECT (CED)**, is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.
- BIRTH WEIGHT EPD (BW EPD)**, expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.
- WEANING WEIGHT EPD (WW EPD)**, expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.
- YEARLING WEIGHT EPD (YW EPD)**, 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)**, expressed in pounds per day, is a predictor of a sire's genetic ability for postweaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

MATERNAL

- MATERNAL MILK EPD (MILK)**, is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.
- COW ENERGY VALUE (\$EN)**, expressed in dollars savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). Components for computing the cow \$EN savings difference include lactation energy requirements and energy costs associated with differences in mature cow size.

CARCASS

- CARCASS WEIGHT EPD (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 EPD (MARB)**, expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.
- RIBEYE AREA EPD (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 are multi-trait selection indexes, expressed in dollars per head, to assist beef producers by adding simplicity to genetic selection decisions. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires in the database if the sires were randomly mated to cows and if calves were exposed to the same environment.
- WEANED CALF VALUE (\$W)**, an index value expressed in dollars per head, is the expected average difference in future progeny performance for preweaning merit. \$W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk, and mature cow size.
 - FEEDLOT VALUE (\$F)**, an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires.
 - GRID VALUE (\$G)**, an index value expressed in dollars per head, is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires.
 - BEEF VALUE (\$B)**, an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning and carcass value compared to progeny of other sires.

For more information on how to use this information in your breeding program, visit the American Angus Association website: www.angus.org



sire footnote

PA FORTITUDE 2500 Sire of Lots 16-20.

16

MA ELUSIVE 1731

Homozygous Black AAA 18939729 Homozygous Polled 1731 PB AN BD: 02/16/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
91	749	1349	37.37	3.9	12.6 (85)	5.08 (111)	0.26 (68)

GAR-EGL PROTEGE TC ABERDEEN 759
PA FORTITUDE 2500 **SPRING VALLEY QN RUTH 9913**
 G G CLARA 0171 SPRING VALLEY QN RUTH 7991

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
	+5	+2.2	+74	+120	+0.29	+0.09	+20	-8.7
Rank	60	70	2	10	10	35	80	65

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
	+53	+0.65	+0.56	-0.026	+68.45	+87.04	+40.78	+164.62
Rank	10	30	35	10	10	10	25	4

Genomic enhanced EPDs. A high growth, thick ended bull that offers a tremendous amount of terminal merit.

17

MA ENDEAVOR 1714

Homozygous Black AAA 18939724 Homozygous Polled 1714 PB AN BD: 02/02/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
70	741	1330	38.34	4.07	15.4 (100)	4.39 (100)	0.22 (100)

GAR-EGL PROTEGE RIVERBEND BLUEPRINT L24
PA FORTITUDE 2500 **ERICA LADY OF PLATTEMERE 250**
 G G CLARA 0171 ERICA LADY OF PLATTEMERE 191

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
	+7	+2	+67	+116	+0.41	-0.31	+22	-9.18
Rank	45	65	10	10	1	10	65	70

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
	+63	+0.67	+0.95	-0.048	+62.62	+93.11	+46.32	+192.2
Rank	2	30	3	2	15	4	15	1

Genomic enhanced EPDs. A moderate frame deep bodied herdsire prospect that offer a tremendous amount of growth.

18

MA ENDOWMENT 1715

Homozygous Black AAA 18939725 Homozygous Polled 1715 PB AN BD: 02/02/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
66	694	1203	35.84	3.13	14.3 (100)	5.12 (100)	0.25 (100)

GAR-EGL PROTEGE RIVERBEND BLUEPRINT L24
PA FORTITUDE 2500 **ERICA LADY OF PLATTEMERE 250**
 G G CLARA 0171 ERICA LADY OF PLATTEMERE 191

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
	+7	+0.3	+55	+103	+0.35	-0.59	+23	-4.21
Rank	45	25	35	25	2	2	55	50

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
	+50	+0.7	+0.42	+0.023	+54.98	+83.47	+35.35	+165.92
Rank	15	25	60	70	30	10	40	4

Genomic enhanced EPDs. Deep bodied, fault free Fortitude son that will add value to his progeny.

19

MA ELEVATE 1736

Homozygous Black AAA 18939728 Homozygous Polled 1736 PB AN BD: 02/19/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
94	692	1383	41.78	4.45	16.1 (109)	4.48 (98)	0.37 (97)

GAR-EGL PROTEGE S A V BISMARCK 5682
PA FORTITUDE 2500 **T K MISS KATEE W164**
 G G CLARA 0171 T K MISS KATEE T275

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
	+9	-0.3	+54	+93	+0.27	-0.26	+19	+1.41
Rank	25	20	40	45	15	15	85	30

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
	+41	+0.44	+0.76	+0.017	+50.61	+58.97	+33.31	+137.95
Rank	35	60	15	60	40	30	50	20

Genomic enhanced EPDs. Calving ease herd sire prospect that offers tons of visual performance.

20

MA EMBLEM 1716

Homozygous Black AAA 18939711 Homozygous Polled 1716 PB AN BD: 02/05/17

Act. BW	Adj. 205	Adj. 365	Adj. SC	ADG	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
83	569	1207	38.83	3.85	14.8 (100)	4.44 (97)	0.35 (92)

GAR-EGL PROTEGE S A V PROSPERITY 9131
PA FORTITUDE 2500 **MA EDELLA 1103**
 G G CLARA 0171 T K EDELLA T179

EPD	CED	BW	WW	YW	RADG	DMI	MILK	\$EN
	+12	+0.5	+38	+67	+0.19	-0.2	+22	+5.75
Rank	10	30	90	90	60	15	65	20

EPD	CW	MARB	RE	FAT	\$Wean	\$Feedlot	\$Grid	\$Beef
	+16	+0.48	+0.53	+0.007	+35.58	+23.2	+37.6	+83.55
Rank	95	55	40	45	80	35	35	85

Genomic enhanced EPDs. Sleep easy during calving season with Lot 20.



sire footnote



HOOK'S YELLOWSTONE 97Y Sire of Lots 21-26.



LSS EXECUTIVE 317E Sells as Lot 21.



LSS EMBASSY 157E Sells as Lot 22.



LSS EXALTED 257E Sells as Lot 23.

21 LSS EXECUTIVE 317E
 Homozygous Black ASA #3354354 Homozygous Polled 317E 1/2 SM 1/2 AN BD: 2/24/2017

Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
92	674	1317	42.4	16.1 (108)	4.54 (125)	0.35 (130)

HOOKS TAURUS 24T BON VIEW NEW DESIGN 1407
 HOOK'S YELLOWSTONE 97Y PLATTEMERE QUEENIE 868
 HOOKS SHEYENNE 77S PLATTEMERE QUEENIE 788

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.9	-0.7	63.7	114.6	9.9	25.4	57.3	12.6
Rank	15	30	50	20	20	25	25

DOC	CW	YG	MARB	REA	API	TI	
11.3	38	-0.05	0.78	0.58	167.1	85.2	
Rank	50	25	90	3	55	4	10

A striking Yellowstone son that reads with a tremendous amount of muscle shape and power. Combine this with a solid EPD profile he will sure add value to your bottom line.

22 LSS EMBASSY 157E
 Black ASA #3354342 Homozygous Polled 157E 1/2 SM 1/2 AN BD: 2/12/2017

Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
88	693	1296	40.3	17.3 (116)	2.3 (63)	0.17 (63)

HOOKS TAURUS 24T MYTTY IN FOCUS
 HOOK'S YELLOWSTONE 97Y MA DOLLY 701X
 HOOKS SHEYENNE 77S DOLLY OF PLATTEMERE 371

CE	BW	WW	YW	MCE	MILK	MWW	STAY	
17.8	-1.4	69.5	118.5	9.4	24	58.8	13	
Rank	10	20	30	15	25	30	20	25

DOC	CW	YG	MARB	REA	API	TI	
12.6	38.9	-0.2	0.31	0.66	146.5	78	
Rank	25	20	55	55	40	20	25

A calving ease, high API, herd sire prospect that is moderate framed and offers a tremendous amount of rib and body.

23 LSS EXALTED 257E
 Black ASA #3354351 Polled 257E 1/2 SM 1/2 AN BD: 2/20/2017

Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
93	696	1401	40.7	14.23 (95)	3.44 (95)	0.36 (133)

HOOKS TAURUS 24T SYDGEN TRUST 6228
 HOOK'S YELLOWSTONE 97Y EC SMTCRST ELBA 5X47
 HOOKS SHEYENNE 77S SUMMITCREST ELBA 5X47

CE	BW	WW	YW	MCE	MILK	MWW	STAY	
14.5	-0.4	74.7	121.1	6.8	20.4	57.8	10.7	
Rank	30	35	15	10	50	60	25	45

DOC	CW	YG	MARB	REA	API	TI	
9.8	41.5	-0.03	0.52	0.52	147.7	83.4	
Rank	75	15	95	20	70	20	10

A high growth, big bodied bulls that is square hipped.

24 LSS EMINENCE 287E

Black ASA #3354353	Polled 287E	1/2 SM 1/2 AN BD: 2/22/2017
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Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
88	669	1272	41.3	14.76 (99)	3.62 (100)	0.24 (89)

HOOKS TAURUS 24T CONNEALY CONTRAST
 HOOK'S YELLOWSTONE 97Y 171Y
 HOOKS SHEYENNE 77S LSS 910W

EPD	CE	BW	WW	YW	MCE	MILK	MWW	STAY
	16.6	-1.5	65.2	101.5	8.1	20.7	53.3	10.3
Rank	15	20	45	40	35	55	50	50

EPD	DOC	CW	YG	MARB	REA	API	TI
	11.8	28.2	-0.13	0.49	0.51	145.4	78.5
Rank	40	55	75	25	70	20	20

A low birth bull that offers a great spread to from birth to weaning.

25 LSS EARNEST 87E

Black ASA #3354336	Homozygous Polled 87E	1/2 SM 1/2 AN BD: 1/23/2017
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Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
89	635	1235	41.7	15.58 (104)	3.34 (92)	0.24 (89)

HOOKS TAURUS 24T CONNEALY IMPRESSION
 HOOK'S YELLOWSTONE 97Y MA DOLLY 1424
 HOOKS SHEYENNE 77S MA DOLLY 701X

EPD	CE	BW	WW	YW	MCE	MILK	MWW	STAY
	17.3	-0.9	63.7	96.3	9.8	22	53.9	11.3
Rank	10	25	50	55	20	45	45	40

EPD	DOC	CW	YG	MARB	REA	API	TI
	11.3	25.9	-0.19	0.47	0.59	145.5	76.8
Rank	50	60	55	30	55	20	25

Below breed average BW EPD, above breed average WW and YW EPD's.

26 LSS EXTENSION 167E

Black ASA #3354343	Homozygous Polled 167E	1/2 SM 1/2 AN BD: 2/13/2017
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Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
87	659	1267	37.8	13.22 (88)	3.59 (99)	0.22 (81)

HOOKS TAURUS 24T SYDGEN MANDATE 6079
 HOOK'S YELLOWSTONE 97Y MA MISS KATEE 1105
 HOOKS SHEYENNE 77S T K MISS KATEE W164

EPD	CE	BW	WW	YW	MCE	MILK	MWW	STAY
	18.4	-1.5	66.8	103.8	10.3	21.8	55.2	11.8
Rank	10	20	35	40	15	45	35	35

EPD	DOC	CW	YG	MARB	REA	API	TI
	11	29.5	-0.09	0.52	0.29	153.1	80.5
Rank	55	50	85	20	95	15	15

Low BW EPD bull that gained 4.23 lbs. on test.



2018 HYBRID SIMMENTAL PERCENTILE TABLE

%	CE	BW	WW	ADG	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	REA	API	TI
1	21.7	-4.4	86.5	0.34	138.7	14.4	32	68.3	18.8	16.1	56.2	-0.51	0.87	1.08	179.55	92.21
2	20.5	-3.8	83.8	0.33	133.8	13.5	30.8	66.5	17.8	15.5	52.9	-0.48	0.8	1.02	173.08	89.61
3	19.8	-3.5	82	0.32	130.7	12.9	29.9	65.3	17.1	15.2	50.9	-0.45	0.76	0.99	168.98	87.97
4	19.2	-3.2	80.7	0.31	128.3	12.5	29.3	64.4	16.7	14.9	49.3	-0.44	0.73	0.96	165.9	86.73
5	18.8	-3	79.6	0.31	126.4	12.1	28.8	63.7	16.3	14.7	48.1	-0.42	0.71	0.94	163.39	85.73
10	17.2	-2.2	75.9	0.29	119.9	10.9	27.1	61.2	14.9	13.9	43.8	-0.38	0.62	0.87	154.78	82.28
15	16.2	-1.7	73.4	0.27	115.6	10.1	26	59.6	13.9	13.4	40.8	-0.34	0.57	0.82	148.98	79.95
20	15.3	-1.3	71.4	0.26	112.1	9.5	25.1	58.2	13.2	13	38.5	-0.32	0.52	0.78	144.36	78.1
25	14.6	-0.9	69.7	0.25	109.1	8.9	24.3	57.1	12.6	12.6	36.5	-0.3	0.49	0.75	140.4	76.51
30	14	-0.6	68.1	0.24	106.4	8.4	23.6	56.1	12	12.3	34.7	-0.28	0.45	0.71	136.82	75.08
35	13.4	-0.3	66.7	0.24	103.9	8	22.9	55.1	11.5	12	33.1	-0.26	0.42	0.69	133.55	73.77
40	12.8	0	65.4	0.23	101.5	7.5	22.3	54.2	11	11.7	31.5	-0.24	0.39	0.66	130.4	72.5
45	12.2	0.2	64.1	0.22	99.3	7.1	21.7	53.4	10.5	11.5	30	-0.23	0.36	0.64	127.39	71.3
50	11.7	0.5	62.8	0.21	97	6.7	21.1	52.5	10	11.2	28.5	-0.21	0.33	0.61	124.4	70.1
55	11.2	0.8	61.5	0.21	94.7	6.3	20.5	51.6	9.5	10.9	27	-0.19	0.3	0.58	121.41	68.9
60	10.6	1	60.2	0.2	92.5	5.9	19.9	50.8	9	10.7	25.5	-0.18	0.27	0.56	118.4	67.7
65	10	1.3	58.9	0.19	90.1	5.4	19.3	49.9	8.5	10.4	23.9	-0.16	0.24	0.53	115.25	66.43
70	9.4	1.6	57.5	0.18	87.6	5	18.6	48.9	8	10.1	22.3	-0.14	0.21	0.51	111.98	65.12
75	8.8	1.9	55.9	0.18	84.9	4.5	17.9	47.9	7.4	9.8	20.5	-0.12	0.17	0.48	108.4	63.69
80	8.1	2.3	54.2	0.17	81.9	3.9	17.1	46.8	6.8	9.4	18.5	-0.1	0.14	0.44	104.44	62.1
85	7.2	2.7	52.2	0.16	78.4	3.3	16.2	45.4	6.1	9	16.2	-0.08	0.09	0.4	99.82	60.25
90	6.2	3.2	49.7	0.14	74.1	2.5	15.1	43.8	5.1	8.5	13.2	-0.04	0.04	0.35	94.02	57.92
95	4.6	4	46	0.12	67.6	1.3	13.4	41.3	3.7	7.7	8.9	0	-0.05	0.28	85.41	54.47
Avg	11.7	0.5	62.8	0.21	97	6.7	21.1	52.5	10	11.2	28.5	-0.21	0.33	0.61	124.4	70.1

sire footnote



GW WOLFPACK 712A Sire of Lots 27-30.



LSS EXPRESSION 277E Sells as Lot 27.



LSS EQUALIZER 227E Sells as Lot 28.

29	LSS ESCORT 247E							
	Black ASA #3354350	Homozygous Polled 247E					5/8 SM 3/8 AN BD: 2/18/2017	
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)		
92	723	1340	41.1	15.4 (103)	3.71 (102)	0.22 (81)		
GW PREMIUM BEEF 021TS				MR NLC SUPERIOR S6018				
GW WOLFPACK 712A				LSS EDELLA Z15				
GW MISS GPRD 217X				T K EDELLA T179				
EPD	CE	BW	WW	YW	MCE	MILK	MWW	STAY
	13.8	0.4	69.6	111.8	9.1	21.5	56.3	13.4
Rank	35	50	30	25	25	50	30	20
	DOC	CW	YG	MARB	REA	API	TI	
	10.9	37.2	-0.22	0.53	0.75	149.7	80.3	
Rank	55	25	50	20	25	15	15	

Moderate framed bull with lots of muscle and thickness.

27	LSS EXPRESSION 277E							
	Black ASA #3354352	Polled 277E					5/8 SM 3/8 AN BD: 2/21/2017	
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)		
90	685	1335	39.3	14.85 (99)	3.16 (87)	0.24 (89)		
GW PREMIUM BEEF 021TS				TNT DUAL FOCUS T249				
GW WOLFPACK 712A				LSS 230Z				
GW MISS GPRD 217X				LSS 928W				
EPD	CE	BW	WW	YW	MCE	MILK	MWW	STAY
	16.9	-0.4	65.9	110.2	8.3	21	54	12.8
Rank	15	35	40	25	35	55	45	25
EPD	DOC	CW	YG	MARB	REA	API	TI	
	10.8	35.4	-0.15	0.47	0.57	149.5	77.8	
Rank	60	30	70	30	60	15	25	

A low birth weight GW Wolfpack son out of a really good cow family.

28	LSS EQUALIZER 227E							
	Black ASA #3354348	Homozygous Polled 227E					5/8 SM 3/8 AN BD: 2/17/2017	
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)		
94	656	1263	35.6	15.38 (103)	3.26 (90)	0.25 (93)		
GW PREMIUM BEEF 021TS				JF NET MERIT 618S				
GW WOLFPACK 712A				LSS BESS 176Y				
GW MISS GPRD 217X				ISAACS BESS 5177				
EPD	CE	BW	WW	YW	MCE	MILK	MWW	STAY
	15.3	0.1	61.4	99.5	9.8	21.4	52.1	13.2
Rank	20	45	60	45	20	50	55	20
EPD	DOC	CW	YG	MARB	REA	API	TI	
	8.6	29.7	-0.24	0.42	0.73	142.4	73.2	
Rank	90	50	40	35	30	25	40	

A stylish big topped herd sire prospect that is awesome in his lower joints.

30	LSS ETERNAL 187E							
	Black ASA #3354345	Polled 187E					5/8 SM 3/8 AN BD: 2/13/2017	
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)		
84	667	1224	38.3	16.22 (108)	2.61 (72)	0.22 (81)		
GW PREMIUM BEEF 021TS				GLS COMBINATION R2				
GW WOLFPACK 712A				LSS 319A				
GW MISS GPRD 217X				LSS 876U				
EPD	CE	BW	WW	YW	MCE	MILK	MWW	STAY
	16.6	-1	58.6	94.4	8.4	23.4	52.7	10.8
Rank	15	25	70	60	30	35	50	45
EPD	DOC	CW	YG	MARB	REA	API	TI	
	9.1	25	-0.3	0.27	0.81	132.5	69.8	
Rank	85	65	25	60	20	40	55	

A big time spread from birth to yearling and puts it in an attractive package.



sire footnote

K C F BENNETT ABSOLUTE Sire of Lots 31-33.

31 LSS ENTERPRISE 17E

Black		Polled		1/4 SM 3/4 AN		
ASA #3354331		17E		BD: 1/5/2017		
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
84	734	1412	39.2	15.19 (102)	4.31 (119)	0.28 (104)

S A V FINAL ANSWER 0035 TSN PROTEGE Z896
K C F BENNETT ABSOLUTE LSS 586C
 THOMAS MISS LUCY 5152 LSS 876U

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD	14.7	0	84.5	139.8	5.2	13.2	55.5	12.6
Rank	25	40	2	1	70	99	35	25
	DOC	CW	YG	MARB	REA	API	TI	
EPD	10.1	53.2	-0.04	0.78	0.63	162.8	91.9	
Rank	70	2	90	3	50	10	2	

A high growth, high API bull that is deep bodied and big middled.



LSS EVOLUTION 17E Sells as Lot 31.

32 LSS EVOLUTION 27E

Black		Polled		1/8 SM 7/8 AN		
ASA #3354332		27E		BD: 1/5/2017		
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
74	665	1231	38.7	13.49 (90)	4.63 (128)	0.52 (193)

S A V FINAL ANSWER 0035 S A V THUNDERBIRD 9061
K C F BENNETT ABSOLUTE LSS 560C
 THOMAS MISS LUCY 5152 LSS 232Z

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD	18.1	-3.1	69.2	110.5	5.6	17.1	51.7	11.8
Rank	10	5	30	25	65	80	55	35
	DOC	CW	YG	MARB	REA	API	TI	
EPD	12.3	31.2	0.15	0.84	0.39	167.3	84.3	
Rank	30	45	99	2	90	4	10	

You cannot create them with more value that lot 32. Buy with confidence and watch his progeny improve your bottom line.

33 LSS EMERY 57E

Black		Polled		1/4 SM 3/4 AN		
ASA #3354335		57E		BD: 1/16/2017		
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
91	713	1359	36.8	13.87 (93)	4.75 (131)	0.43 (159)

S A V FINAL ANSWER 0035 CCR COWBOY CUT 5048Z
K C F BENNETT ABSOLUTE LSS 594C
 THOMAS MISS LUCY 5152 508

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD	15.3	0.5	75.2	116.4	6.3	22.5	60.1	10.5
Rank	20	50	15	15	55	40	15	45
	DOC	CW	YG	MARB	REA	API	TI	
EPD	12.4	39.8	0.12	0.95	0.4	161.2	89.4	
Rank	30	20	99	1	85	10	3	

A fault free EPD profile that puts it an attractive, powerful package.

34 LSS ELEVATION 37E

Black		Polled		1/4 SM 3/4 AN		
ASA #3354333		37E		BD: 1/11/2017		
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
81	685	1369	39.1	13.99 (94)	4.47 (123)	0.29 (107)

S A V FINAL ANSWER 0035 JF AMERICAN PRIDE 0987X
K C F BENNETT ABSOLUTE LSS NIKKI 593C
 THOMAS MISS LUCY 5152 ISAACS NIKKI 59

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD	15.4	-0.5	69.2	120.2	5.7	18	52.6	11.1
Rank	20	35	30	10	65	75	50	40
	DOC	CW	YG	MARB	REA	API	TI	
EPD	9.8	41.3	-0.05	0.86	0.51	160.7	86.1	
Rank	75	15	90	2	70	10	5	

A true high performer Elevation gained 4.23 lbs on test.



sire footnote



CCR SANTA FE 9349Z Sire of Lots 35-37.



LSS EXCELLENCY 117E Sells as Lot 35.

35 LSS EXCELLENCY 117E

Black	Polled						5/8 SM 3/8 AN
ASA #3354339	117E						BD: 2/8/2017
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)	
95	660	1314	38.6	15.54 (104)	2.85 (79)	0.27 (100)	

S D S GRADUATE 006X LSS PG SCALEBUSTER 914Y
CCR SANTA FE 9349Z LSS 323A
 CCR MS APPLE 9332W LSS 063X

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD								
Rank								
	DOC	CW	YG	MARB	REA	API	TI	
EPD								
Rank								

A big, long bodied Santa Fe that will be certain to add growth to his off spring.

36 LSS EVERLASTING 217E

Black	Polled						1/2 SM 1/2 AN
ASA #3354347	217E						BD: 2/17/2017
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)	
90	646	1300	40.1	15.68 (105)	3.08 (85)	0.31 (115)	

S D S GRADUATE 006X CONNEALY CONTRAST
CCR SANTA FE 9349Z LSS 172Y
 CCR MS APPLE 9332W LSS 920W

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD	11.8	-0.8	64.1	100.4	9.7	22.9	54.9	9.4
Rank	50	30	45	45	20	35	40	60
	DOC	CW	YG	MARB	REA	API	TI	
EPD	11.8	28.6	-0.15	0.31	0.78	125.8	72.2	
Rank	40	50	70	55	20	50	45	

If you sell your cattle by the pound you will love the Santa Fe sons they will sure add growth to your cowherd.

37 LSS EDITOR 197E

Black	Polled						5/8 SM 3/8 AN
ASA #3354346	197E						BD: 2/14/2017
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)	
94	593	1209	40.4	15.63 (104)	3.64 (100)	0.22 (81)	

S D S GRADUATE 006X LSS PG SCALEBUSTER 914Y
CCR SANTA FE 9349Z LSS 324A
 CCR MS APPLE 9332W LSS 067X

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD								
Rank								
	DOC	CW	YG	MARB	REA	API	TI	
EPD								
Rank								

A long bodied, sound footed Santa Fe that is certainly fault free.

38 LSS ELECTRIC 147E

Black Homozygous Polled 1/2 SM 5/16 AN 3/16 AR
 ASA #3354341 147E BD: 2/12/2017

Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
82	640	1239	41.8	15.6 (104)	4.06 (112)	0.31 (115)

HOOKS TRINITY 9T NICHOLS MANIFEST T79
 LEACHMAN CADILLAC L025A LSS PROUD FORMERA A08
 REMPE STABILIZER YD032 SDCC PROUD FORMERA 689N

CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD 16.5	-1.6	65.2	101.1	3.5	20.1	52.7	10.3
Rank 15	20	45	45	85	60	50	50

DOC	CW	YG	MARB	REA	API	TI
EPD 8.9	27.8	-0.03	0.57	0.47	149.2	80.1
Rank 90	55	95	15	80	15	15

The Cadillac sons are powerful in their build, deep bodied and moderate in their frame work.



LSS ELECTRIC 147E Sells as Lot 38.

39 LSS EXHIBITOR 107E

Black Homozygous Polled 1/2 SM 5/16 AN 3/16 AR
 ASA #3354338 107E BD: 2/5/2017

Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
77	631	1251	39.9	13.99 (94)	3.38 (93)	0.22 (81)

HOOKS TRINITY 9T CNS DREAM ON L186
 LEACHMAN CADILLAC L025A LSS BARBARAMERE A03
 REMPE STABILIZER YD032 D H E BARBARAMERE 59

CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD 20.5	-2.6	60.9	94	4.5	20.4	50.8	10.2
Rank 2	10	60	60	75	60	60	50

DOC	CW	YG	MARB	REA	API	TI
EPD 9.7	22.1	-0.1	0.49	0.29	150.3	77.4
Rank 80	75	80	25	95	15	25

A big footed, clean jointed Cadillac son that is attractive as any.



LSS EXHIBITOR 107E Sells as Lot 39.

40 LSS EDGE 237E

Black Polled 1/2 SM 5/16 AN 3/16 AR
 ASA #3354349 237E BD: 2/17/2017

Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
83	754	1268	40.6	17.48 (117)	1.91 (53)	0.35 (130)

HOOKS TRINITY 9T SAND RANCH HAND
 LEACHMAN CADILLAC L025A LSS 859U
 REMPE STABILIZER YD032 915

CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD 17.8	-1.3	69.8	107	3.1	19.1	54	7.4
Rank 10	20	25	30	90	70	45	75

DOC	CW	YG	MARB	REA	API	TI
EPD 6.8	31.5	-0.1	0	0.64	115.5	68.7
Rank 99	40	80	95	45	65	60

Another big bodied, thick ended herd sire prospect that will be certain to transmit muscle to his offspring.



41 LSS ESQUIRE 47E

Black		Polled		1/2 SM 1/2 AN		
ASA #3354334		47E		BD: 1/14/2017		
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
75	649	1176	40.7	13.04 (87)	3.79 (104)	0.21 (78)

HOOVER DAM CCR COWBOY CUT 5048Z
 CCR BOULDER 1339A LSS 592C
 CCR MS L TAYLOR 1339Y 510

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD	20.5	-3.2	50.9	73.7	10.3	29.3	54.8	11.4
Rank	2	4	90	95	15	4	40	40
	DOC	CW	YG	MARB	REA	API	TI	
EPD	12.2	9.1	-0.21	0.75	0.38	163.4	79.5	
Rank	35	95	50	4	90	5	20	

The Boulder cattle are thick, moderate framed and very attractive.



CCR COWBOY CUT 5048Z Sire of Lot 43.



KM BROKEN BOW 002 Sire of Lot 44.

44 LSS ELOQUENT 127E

Black		Polled		1/4 SM 11/16 AN 1/32 CS 1/32 MX		
ASA #3354340		127E		BD: 2/9/2017		
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
94	612	1254	38.6	13.45 (90)	4.52 (125)	0.21 (78)

SUMMITCREST COMPLETE 1P55 ELLINGSON DOMINATOR W905
 KM BROKEN BOW 002 LSS 314A
 SUMMITCREST PRINCESS 0P12 651U

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD	16.3	-0.9	70.6	109.8	10.1	21.5	56.8	8.1
Rank	15	25	25	25	15	50	30	70
	DOC	CW	YG	MARB	REA	API	TI	
EPD	12.2	33.9	-0.16	0.91	0.44	158	88.8	
Rank	35	35	65	1	80	10	3	

A very stylish, moderate BW, high growth bull.



CCR BOULDER 1339A Sire of Lots 41, 42.

42 LSS ECLIPSE 177E

Black		Polled		1/2 SM 1/2 AN		
ASA #3354344		177E		BD: 2/13/2017		
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
93	658	1201	40.8	15.82 (106)	3.56 (98)	0.16 (59)

HOOVER DAM GW LUCKY MAN 644N
 CCR BOULDER 1339A LSS 862U
 CCR MS L TAYLOR 1339Y 286

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD	15.9	-0.7	57.3	99.9	8.5	29	57.6	10.3
Rank	20	30	75	45	30	5	25	50
	DOC	CW	YG	MARB	REA	API	TI	
EPD	13.8	29.1	-0.27	0.58	0.62	147.5	77.1	
Rank	15	50	35	15	50	20	25	

Deep bodied, sound footed and truly one that impresses you as you step in behind him.

43 LSS EMERALD 337E

Homozygous Black		Homozygous Polled		1/2 SM 1/2 AN		
ASA #3354356		337E		BD: 2/2/2017		
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
91	665	1252	37.8	13.59 (91)	4.48 (123)	0.32 (119)

TRIPLE C SINGLETARY S3H L T 598 BANDO 9074
 CCR COWBOY CUT 5048Z TJ MISS BANDO X8
 CCR MS 4045 TIME 7322T TJ MISS NEW DAY T28

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD	14.6	-0.2	65.1	106.3	10	34.3	66.8	6.8
Rank	25	40	45	35	20	1	2	80
	DOC	CW	YG	MARB	REA	API	TI	
EPD	12.8	33.2	-0.01	0.82	0.4	151.9	86	
Rank	25	35	95	2	85	15	5	

Cowboy Cut progeny garner premiums all over the country. High growth cattle that will make picture perfect replacements.

45 LSS ELI 97E

Black		Polled		1/2 SM 1/2 AN		
ASA #3354337		97E		BD: 2/1/2017		
Act. BW	Adj. 205	Adj. 365	Adj. SC	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
622	622	1169		15.73 (105)	4.01 (110)	0.28 (104)

HOOKS TRINITY 9T JF NET MERIT 618S
 LEACHMAN PROPHET J030Z LSS 220Z
 LCOC ISABEL UG390 508U-844

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
EPD	15.8	-2	62.6	90.7	7	14.8	46.1	11.3
Rank	20	15	55	65	50	95	85	40
	DOC	CW	YG	MARB	REA	API	TI	
EPD	12.1	20.7	-0.24	0.59	0.77	143.9	76.4	
Rank	35	75	40	15	25	25	30	

A very good spread bull. Out of a great cow family.

46 LSS ERICA 704E

Black ASA #3354361	Polled 704E	1/2 SM 1/2 AN BD: 1/13/2017			
Act. BW 74	Adj. 205 577	Adj. 365 935	Adj. REA (ratio) 11.11 (99)	Adj. IMF (ratio) 3.88 (89)	Adj. FAT (ratio) 0.22 (96)

HOOVER DAM TRAXS VELOCITY Y7
 CCR BOULDER 1339A LSS ERICA 585C
 CCR MS L TAYLOR 1339Y LSS ERICA 234Z

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.05	-1.4	58	96.05	10.75	23.35	52.4	14.05

DOC	CW	YG	MARB	REA	API	TI
13.9	25.5	-0.2	0.7	0.64	162.2	80.2

Stylish, feminine, thick, stout. This heifer does it all. She comes from a very good cow family. We think the Boulder daughters have a tremendous amount of potential. Be sure to look her up sale day.



LSS ERICA 704E Sells as Lot 46.

47 LSS MARTHA 703E

Black ASA #3354360	Homozygous Polled 703E	3/8 SM 5/8 AN BD: 1/12/2017			
Act. BW 60	Adj. 205 541	Adj. 365 860	Adj. REA (ratio) 10.59 (94)	Adj. IMF (ratio) 4.63 (106)	Adj. FAT (ratio) 0.22 (96)

HOOVER DAM EF COMPLEMENT 8088
 CCR BOULDER 1339A LSS MARTHA 552C
 CCR MS L TAYLOR 1339Y LSS MARTHA A02

CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.85	-2.85	65.7	113.8	9.5	27.3	60.2	10

DOC	CW	YG	MARB	REA	API	TI
12	34	-0.09	0.84	0.59	164.7	87.7

A very stylish feminine Boulder daughter out of a 1st calf heifer.

48 LSS CAMILLE 702E

Black ASA #3354359	Polled 702E	1/2 SM 1/2 AN BD: 1/12/2017			
Act. BW 67	Adj. 205 551	Adj. 365 809	Adj. REA (ratio) 10.39 (93)	Adj. IMF (ratio) 4.89 (112)	Adj. FAT (ratio) 0.19 (83)

HOOVER DAM SCHIEFELBEIN PROTOCOL 392
 CCR BOULDER 1339A LSS CAMILLE 566C
 CCR MS L TAYLOR 1339Y FF MS BIG THING W777

CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.15	-2.2	58.8	101.55	7.4	22.9	52.3	10.8

DOC	CW	YG	MARB	REA	API	TI
12.1	27.75	-0.1	0.84	0.55	161.1	82.2

A stylish thick made Boulder daughter out of a 1st calf heifer.

49 LSS 730E

Black ASA #3354387	Polled 730E	1/2 SM 1/2 AN BD: 2/20/2017			
Act. BW 78	Adj. 205 535	Adj. 365 880	Adj. REA (ratio) 9.91 (88)	Adj. IMF (ratio) 6.89 (158)	Adj. FAT (ratio) 0.27 (117)

HOOVER DAM TNT DUAL FOCUS T249
 CCR BOULDER 1339A LSS 187Y
 CCR MS L TAYLOR 1339Y LSS 862U

CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.05	-1.75	60.8	97.95	8.4	23.6	54	12

DOC	CW	YG	MARB	REA	API	TI
13.65	25.9	-0.16	0.71	0.51	162.3	82.5

A nicely made Boulder daughter out of a Dual Focus daughter who's MPPA is 100 on 5 calves.

50 LSS 734E

Black ASA #3354391	Polled 734E	1/2 SM 1/2 AN BD: 2/22/2017			
Act. BW 80	Adj. 205 510	Adj. 365 796	Adj. REA (ratio) 11.35 (101)	Adj. IMF (ratio) 6.03 (138)	Adj. FAT (ratio) 0.31 (135)

HOOVER DAM SAND RANCH HAND
 CCR BOULDER 1339A LSS 923W
 CCR MS L TAYLOR 1339Y 34

CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.4	-1.9	53.35	87.2	9.75	24.25	50.95	9.4

DOC	CW	YG	MARB	REA	API	TI
11.6	19.5	-0.3	0.66	0.7	151.7	77.6

This is a very stylish Boulder daughter that has Schurtop Supreme as her maternal grandsire.

51 LSS 735E

Black ASA #3354392	Polled 735E	1/2 SM 1/2 AN BD: 2/25/2017			
Act. BW 92	Adj. 205 592	Adj. 365 984	Adj. REA (ratio) 11.6 (103)	Adj. IMF (ratio) 2.97 (68)	Adj. FAT (ratio) 0.19 (83)

HOOVER DAM LFC PG TOP HAND
 CCR BOULDER 1339A LSS 078X
 CCR MS L TAYLOR 1339Y LSS 671S

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.85	-1.7	54.7	89.85	9.45	25.55	52.9	11.95

DOC	CW	YG	MARB	REA	API	TI
10.9	21.35	-0.25	0.58	0.7	150.4	76

A stout made, yet feminine Boulder daughter, that will make a tremendous cow. Her mother's MPPA is 104 on 6 calves.



CCR BOULDER 1339A Sire of Lots 46-51.



LSS DOLLY 720E Sells as Lot 52.

52	LSS DOLLY 720E				
	Black ASA #3354377	Homozygous Polled 720E	5/8 SM 3/8 AN BD: 2/12/2017		
Act. BW	Adj. 205	Adj. 365	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
79	582	944	11.36 (101)	3.54 (81)	0.26 (113)

GW PREMIUM BEEF 021TS TRAXS VELOCITY Y7
 GW WOLFPACK 712A LSS DOLLY 416B
 GW MISS GPRD 217X LSS DOLLY 180Y

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.5	-1.25	56.5	92.4	11.35	21.5	49.75	15.45
DOC	CW	YG	MARB	REA	API	TI	
12.15	23.55	-0.23	0.53	0.68	155.3	74.8	

We really like the, Wolfpack daughters. They are long spined, have a nice hip and have beautiful udders along with wonderful dispositions. Dam's MPPA is 101 on 2 hd.

53	LSS JESTRESS 708E				
	Black ASA #3354365	Homozygous Polled 708E	5/8 SM 3/8 AN BD: 2/5/2017		
Act. BW	Adj. 205	Adj. 365	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
93	580	1000	11.53 (103)	5.77 (132)	0.22 (96)

GW PREMIUM BEEF 021TS ELLINGSON DOMINATOR W905
 GW WOLFPACK 712A LSS JESTRESS Z10
 GW MISS GPRD 217X TRIPLE B JESTRESS 1823

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.5	-0.45	65.95	108.65	10.55	23.15	56.15	13.4
DOC	CW	YG	MARB	REA	API	TI	
10.45	34.2	-0.15	0.5	0.56	151.8	78.7	

Is a feminine, big hiped Wolfpack daughter. Her granddam is a registered angus, sired by Bando 9074. Her Dam has a MPPA of 105 on 4 calves.

54	LSS QUEEN 721E				
	Black ASA #3354378	Polled 721E	5/8 SM 3/8 AN BD: 2/12/2017		
Act. BW	Adj. 205	Adj. 365	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
89	551	967	11.26 (100)	4.52 (100)	0.19 (100)

GW PREMIUM BEEF 021TS TRAXS VELOCITY Y7
 GW WOLFPACK 712A LSS QUEEN 414B
 GW MISS GPRD 217X LSS QUEEN 179Y

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.9	-0.25	58.1	91.95	10.55	20.9	49.95	15.05
DOC	CW	YG	MARB	REA	API	TI	
10.95	24.6	-0.25	0.46	0.7	146.9	72.5	

Another one of the Wolfpack daughters, that goes back to Velocity, Net Merit and Dream On. We have 3 of them in the sale offering. They'll make super cow.



GW WOLFPACK 712A Sire of Lots 52-56.

55	LSS 722E				
	Black ASA #3354379	Polled 722E	5/8 SM 3/8 AN BD: 2/13/2017		
Act. BW	Adj. 205	Adj. 365	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
79	402	1069	12.48 (111)	3.26 (75)	0.22 (96)

GW PREMIUM BEEF 021TS TRAXS VELOCITY Y7
 GW WOLFPACK 712A LSS 415B
 GW MISS GPRD 217X LSS 175Y

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.45	-1.3	56.75	92.85	11.55	22.3	50.65	15.45
DOC	CW	YG	MARB	REA	API	TI	
12.6	23.75	-0.21	0.49	0.63	153.1	74	

Wolfpack daughter, that has Velocity, Net Merit and Dream On in her pedigree.

56	LSS PRAIRIE QUEEN 727E				
	Black ASA #3354384	Homozygous Polled 727E	5/8 SM 3/8 AN BD: 2/18/2017		
Act. BW	Adj. 205	Adj. 365	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
90	552	919	9.67 (86)	3.7 (85)	0.16 (70)

GW PREMIUM BEEF 021TS MR NLC SUPERIOR S6018
 GW WOLFPACK 712A LSS PRAIRIE QUEEN Z12
 GW MISS GPRD 217X T K PRAIRIE QUEEN T159

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.4	-0.35	61.85	102.85	8.65	23.05	53.95	12.8
DOC	CW	YG	MARB	REA	API	TI	
10.45	31.05	-0.24	0.42	0.75	140.9	74.2	

A moderate framed Wolfpack daughter that is very feminine and stylish and thick.

57	LSS 712E				
	Black ASA #3354369	Polled 712E	3/8 SM 1/2 AN 1/16 CS 1/16 MA BD: 2/9/2017		
Act. BW	Adj. 205	Adj. 365	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
82	533	946	9.41 (84)	4.84 (111)	0.17 (74)

S D S GRADUATE 006X CONNEALY IMPRESSION
 CCR SANTA FE 9349Z LSS 407B
 CCR MS APPLE 9332W 518

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.75	-0.65	62.15	96.2	8.8	22.55	53.6	8.35
DOC	CW	YG	MARB	REA	API	TI	
	26.35	-0.15	0.33	0.67	115.4	68.1	

A Santa Fe daughter, that is going to be a tremendous cow. Very nice phenotype.

58 LSS 719E

Black ASA #3354376	Polled 719E	3/8 SM 17/32 AN 3/32 CS BD: 2/12/2017			
Act. BW 79	Adj. 205 561	Adj. 365 976	Adj. REA (ratio) 11.86 (106)	Adj. IMF (ratio) 4.27 (98)	Adj. FAT (ratio) 0.16 (70)

S D S GRADUATE 006X CHERRY CRK HIGHER STANDARD
CCR SANTA FE 9349Z LSS 306A
CCR MS APPLE 9332W LSS 170Y

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13	-1.5	62.15	96.5	9.75	25.95	57	10.2
DOC	CW	YG	MARB	REA	API	TI	
11.5	25.25	-0.11	0.5	0.66	132.7	73.9	

This Santa Fe daughter is pretty special. She puts a lot of great things together in a beautiful package. Be sure to look at her on sale day. Dam's MPPA is 104 on 3 calves.



LSS 719E Sells as Lot 58.

59 LSS 733E

Black ASA #3354390	Polled 733E	1/2 SM 1/2 AN BD: 2/22/2017			
Act. BW 90	Adj. 205 600	Adj. 365 922	Adj. REA (ratio) 12.15 (108)	Adj. IMF (ratio) 4.44 (102)	Adj. FAT (ratio) 0.25 (109)

S D S GRADUATE 006X EXAR UPSHOT 0562B
CCR SANTA FE 9349Z LSS 405B
CCR MS APPLE 9332W LSS 078X

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.15	0.1	64.6	98.2	7.95	25.35	57.65	12.4
DOC	CW	YG	MARB	REA	API	TI	
11.05	28.45	-0.17	0.35	0.8	130.2	72.3	

A very nice Santa Fe daughter that is out of a beautiful uddered EXAR Upshot daughter. Dam's MPPA is 104 on 2 calves.



CCR SANTA FE 9349Z Sire of Lots 58, 59.

60 LSS BLACKBIRD 715E

Black ASA #3354372	Polled 715E	1/2 SM 5/16 AN 3/16 AR BD: 2/9/2017			
Act. BW 75	Adj. 205 563	Adj. 365 878	Adj. REA (ratio) 10.01 (89)	Adj. IMF (ratio) 4.48 (103)	Adj. FAT (ratio) 0.17 (74)

HOOKS TRINITY 9T MR ISHEE CATALYST
LEACHMAN CADILLAC L025A LSS BLACKBIRD 412B
REMPE STABILIZER YD032 BLACKBIRD PLATTEMERE 394

CE	BW	WW	YW	MCE	MILK	MWW	STAY
18	-0.9	65.15	104.75	3.75	24.85	57.45	11.6
DOC	CW	YG	MARB	REA	API	TI	
10.65	31.15	-0.05	0.58	0.45	146.9	77.4	

The Cadillac sired cattle are tremendous. Moderate frame, thick, feminine, and docile. We think they are going to make wonderful cows.



LSS BLACKBIRD 715E Sells as Lot 60.

61 LSS YANCY 732E

Black ASA #3354389	Polled 732E	1/2 SM 11/32 AN 5/32 AR BD: 2/21/2017			
Act. BW 92	Adj. 205 638	Adj. 365 1052	Adj. REA (ratio) 10.63 (95)	Adj. IMF (ratio) 3.36 (77)	Adj. FAT (ratio) 0.21 (91)

HOOKS TRINITY 9T CONNEALY IMPRESSION
LEACHMAN CADILLAC L025A LSS YANCY 406B
REMPE STABILIZER YD032 LSS YANCY 181Y

CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.55	-0.85	70.25	105.65	3.5	19.2	54.3	8.25
DOC	CW	YG	MARB	REA	API	TI	
9	31.3	-0.08	0.45	0.48	134.5	76.4	

She is a Cadillac daughter that is, stout, thick, and feminine.

62 LSS 728E

Black ASA #3354385	Polled 728E	1/2 SM 1/2 AN BD: 2/19/2017			
Act. BW 91	Adj. 205 609	Adj. 365 1044	Adj. REA (ratio) 10.99 (98)	Adj. IMF (ratio) 3.89 (89)	Adj. FAT (ratio) 0.25 (109)

HOOKS TAURUS 24T H S A F BANDO 1961
HOOK'S YELLOWSTONE 97Y 505U-841
HOOKS SHEYENNE 77S 505

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.4	-0.25	70.36	110.65	7.05	21.45	56.6	12
DOC	CW	YG	MARB	REA	API	TI	
12.1	35.45	-0.07	0.42	0.37	140.6	77.9	

An F1 female out of Hooks Yellowstone and a Bando 1961 daughter. Dam has a MPPA of 103 on 8 hd.



63	LSS CASSANDRA 705E				
	Black ASA #3354362	Polled 705E		1/4 SM 3/4 AN BD: 1/13/2017	
Act. BW	Adj. 205	Adj. 365	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
71	611	1160	11.61 (104)	5.74 (131)	0.3 (130)

S A V FINAL ANSWER 0035 SCHIEFELBEIN PROTOCOL 392
K C F BENNETT ABSOLUTE LSS CASSANDRA 564C
 THOMAS MISS LUCY 5152 FF MS DICE W339

PM EPD	CE	BW	WW	YW	MCE	MILK	MWW	STAY
	17.2	-2.1	72.95	126.55	4.45	20.25	56.7	11.55
PM EPD	DOC	CW	YG	MARB	REA	API	TI	
	10.9	42.65	0.01	0.82	0.57	165.9	89.5	

Moderate framed, stout, beautiful phenotype explains this 1/4 blood Absolute daughter. This female gives the new owner numerous possibilities.

K C F BENNETT ABSOLUTE Sire of Lot 63.

64	LSS YANCY 717E				
	Black ASA #3354374	Polled 717E		1/2 SM 1/2 AN BD: 2/10/2017	
Act. BW	Adj. 205	Adj. 365	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
90	624	920	10.43 (93)	4.24 (97)	0.17 (74)

SUMMITCREST COMPLETE 1P55 ELLINGSON LEGACY M229
KM BROKEN BOW 002 LSS YANCY 181Y
 SUMMITCREST PRINCESS 0P12 FF MS BIG THING W777

PM EPD	CE	BW	WW	YW	MCE	MILK	MWW	STAY
	17.8	-1.5	71.9	116.5	10.95	21.75	57.65	7.45
PM EPD	DOC	CW	YG	MARB	REA	API	TI	
	12.85	37.15	-0.2	0.72	0.73	151	86.3	

Sired by the popular angus bull **KM Broken Bow** out of a **PB Simmental** cow sired by **Olie**. Dam's **MPPA** is 107 on 5 hd.

65	LSS 707E				
	Black ASA #3354364	Polled 707E		1/2 SM 1/2 AN BD: 2/4/2017	
Act. BW	Adj. 205	Adj. 365	Adj. REA (ratio)	Adj. IMF (ratio)	Adj. FAT (ratio)
92	589	1028	11.21 (100)	3.03 (69)	0.18 (78)

GAR-EGL PROTEGE BAR CK VISION 227P
TSN PROTEGE Z896 LSS 785T
 TSN MISS FORCE U690 274

PM EPD	CE	BW	WW	YW	MCE	MILK	MWW	STAY
	10.9	1.25	78.35	126.15	5.85	12.95	52.15	11.2
PM EPD	DOC	CW	YG	MARB	REA	API	TI	
	10	46.85	-0.05	0.48	0.48	140.1	81.3	

A **TSN Protégé** daughter out of an 11-year-old cow that has been a very productive for us. She has a beautiful udder, is moderate framed and has raised numerous bulls and we have several daughters retained in the herd.

American Simmental Association Quick Reference to EPDs, Indexes and \$Values

ALL-PURPOSE INDEX (API): Dollars per cow exposed under an all-purpose-sire scenario. (See \$ Indexes for more details.)

BACK FAT (BF): Inches of carcass backfat at 475 days.

BIRTH WEIGHT (BW): Pounds of birth weight.

CALVING EASE (CE): Percent of unassisted births when used on heifers.

CARCASS WEIGHT (CW): Pounds of carcass weight at 475 days.

STAYABILITY (STAY): Percent of daughters remaining in the cowherd at 6 years of age.

DOCILITY (DOC): Percent of offspring receiving a disposition score of 1 (docile).

MATERNAL CALVING EASE (MCE): Percent of unassisted births in first-calving daughters.

MILK (MLK): Pounds of weaning weight due to milk.

MARBLING (MARB): Carcass marbling score at 475 days.

MATERNAL WEANING WEIGHT (MWW): Pounds of weaning weight due to milk and growth.

RIBEYE AREA (REA): Square inches of carcass ribeye at 475 days.

TERMINAL INDEX (TI): Dollars per cow exposed under a terminal-sire scenario. (See TI for more details.)

WEANING WEIGHT (WW): Pounds of weaning weight.

YEARLING WEIGHT (YW): Pounds of yearling weight.

YIELD GRADE (YG): Carcass yield grade score at 475 days.

For more detailed information about EPDs and \$indexes, visit: www.simmental.org

Important disclaimer: DO NOT compare index values of purebreds of different breeds, hybrids of different breed composition or purebreds with hybrids — our system was not developed to make valid comparison among these groups. Therefore, you must first determine the breed and breed composition appropriate for your herd and use index values to compare animals within that population.

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