

LOONAN STOCK FARM

51st Annual Production Sale
Saturday, February 7, 2026

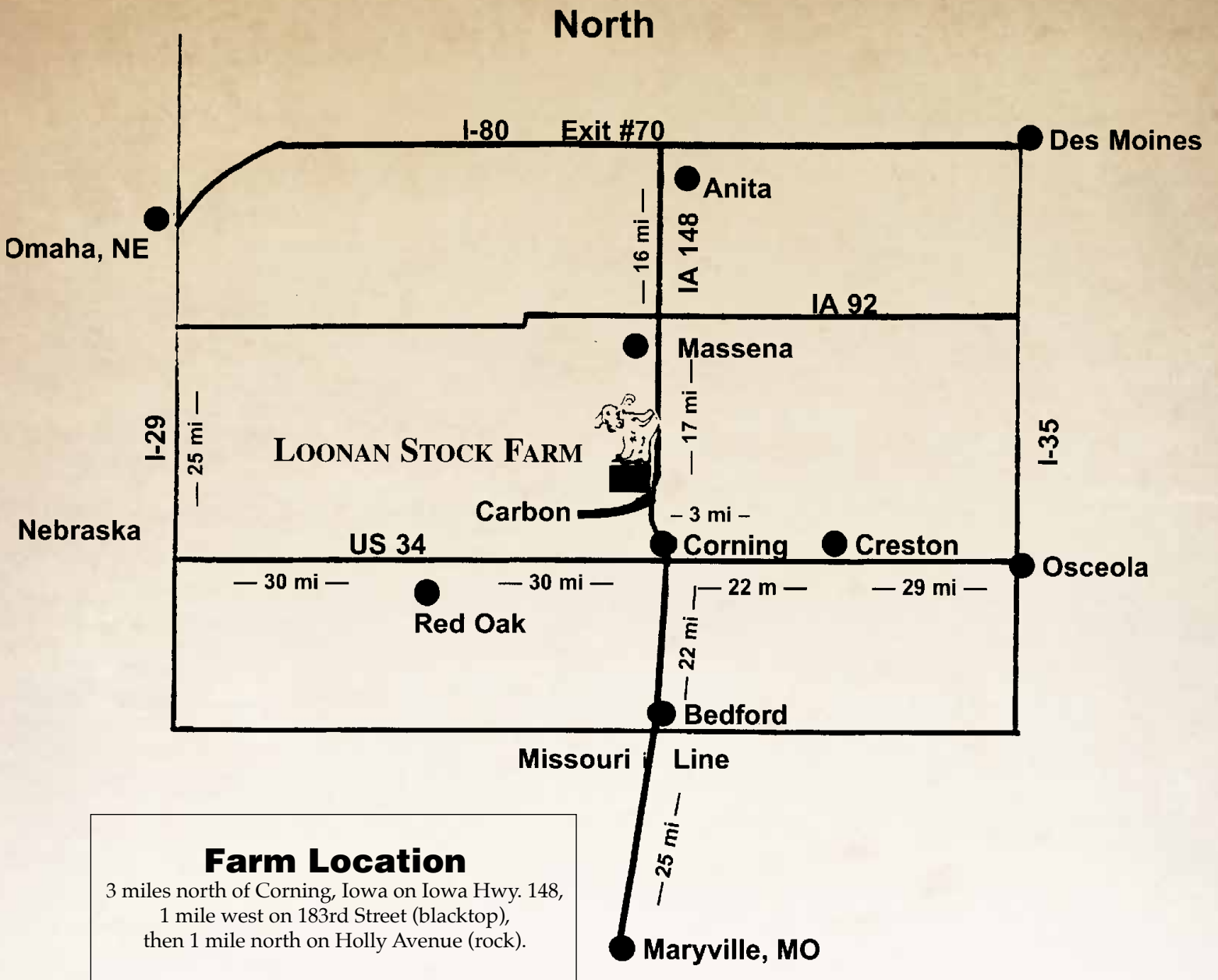
Private Treaty Auction
At the Farm • Corning, Iowa • 1 p.m. CST Sharp!



Selling:
100 Bulls

RED ANGUS • SIMMENTAL • RED SIMANGUS

Visitors are welcome to visit the farm before the sale to view the bulls.



RED ANGUS • RED SIMMENTAL • RED SIMANGUS™



Judy Loonan
 Rick Thompson, Herdsman

Phone: (641) 322-3921

1724 Holly Avenue • Corning, IA 50841

Judy's Cell: (515) 423-5642 • Rick's Cell: (515) 229-0920

E-mail: lsfrass@gmail.com

Website: www.loonanstockfarm.com



Private Treaty Opening Day
Saturday, February 7, 2026
1:00 p.m. sharp in heated building
Lunch: 11:00 a.m. – 12:30 p.m.

Red Angus • Red Simmental • Red SimAngus™

100 Bulls

Purebred and Percentage • Affordably priced starting at \$5,000

BULL SALE TERMS

- Buy your bulls February 7 and we'll keep, feed, vaccinate, carcass ultrasound & semen test.
- You may pick up your bulls after testing and prior to June 15 or, Loonans will deliver – free – up to 300 miles when in your area (over 300 miles, please inquire).
- Delivery will begin April 1 and be completed by May 10 when we start our AI season.
- If you cannot take your bulls when deliveries are made in your area, you may pick them up at Loonan's later (prior to June 15). Let us know.
- Bulls not sold February 7 will remain on sale until sold out, as in previous years.
- If you cannot be present February 7, we will have a representative on-hand to handle written and phone requests on a "least cost" basis. Satisfaction guaranteed.

A-BAG-A-BULL



RED ANGUS
RANCH TESTED. RANCHER TRUSTED.

If you purchase a bull from us, we will provide you with credit equal to the value of one bag of Feeder Calf Certification Program or Allied Access tags for each bull you purchase. To redeem your credit, bring your receipt for the tags to next year's sale and we will apply it to your bull purchase.

The FCCP provides age, source and genetic verification for calves sired by registered Red Angus bulls. The FCCP 'yellow tags' are recognized by buyers nationwide and return a premium for Red Angus calves enrolled in the program.

The Allied Access program provides age and source verification for commercial cattlemen whose bull battery does not exclusively contain registered Red Angus bulls. Whether you are utilizing multiple sire breeds or halfblood bulls, enrolling in Allied Access demonstrates to buyers that you are taking an extra step in marketing your calves and adding value throughout the production chain.

To enroll in the FCCP or Allied Access, contact the Red Angus marketing department. Enrollment is simple and free of charge.

RedAngus.org • 940-477-4593



“Located in the hills of southwest Iowa”

Judy Loonan
Rick Thompson, Herdsman

Phone: (641) 322-3921 • 1724 Holly Avenue • Corning, IA 50841 • Email: lsfrfas@gmail.com

Judy Loonan – (515) 423-5642 (cell) • Rick Thompson – (515) 229-0920 (cell)

Welcome Dear Friends,

Welcome to our 51st annual production sale. Thank you to all who have supported our program. Without you it would not be possible to move forward.

We have been continuously working on bringing you the best genetics available and give you a dependable product to help your operation stay profitable. It has been our goal to raise breeding stock that are constant in their makeup and deliver EPDs that are as close to the same as we can get them so your calves will be predictable.

Every year, we work to create a better group of bulls and females and this year we are extremely pleased with how they have developed. Performance impacts every breeding decision it helps give you a peace of mind. With the cattle market at an all-time high, it's a great time to sell the old bulls and purchase new genetics that can improve your profit.

This year we have five new sires that have progeny in the sale. On the Red Angus side, we have Warrant – a performance bull we purchased from the Koester Red Angus program in North Dakota. He's stout and carries plenty of frame. Look for his calves – they are downright good.

Sterling is a bull we raised out of one of our top females. He also is a performance bull with loads of frame and length. His calves stand out.

Level Best a bull purchased at Cross Diamond. He is a heifer bull with great shape and muscle. He really has some good numbers.

Captivate a Simmental sire that comes from Rydeen Simmental in Minnesota. A bull with growth and good calving ease.

Landslide was bought at Clearsprings Simmental, also in Minnesota. He very long sided with a little more frame.

Judy and myself will work hard to help you make the right decisions on the bulls you purchase to help move your herd forward. Please feel free to contact us we would be glad to help you.

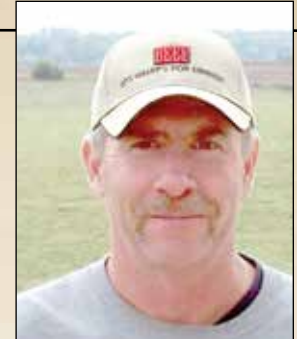
We also encourage you to come and see the bulls before the sale. That way you can watch how they move because they will be in small pens the day of the sale. We look forward to hearing from you or seeing you sale day.

Judy and Rick



Judy Loonan

Judy



Rick Thompson

Rick

Our calves are raised in the pasture without creep feed. In August when we start to green chop, we feed some to the cows to get the calves bunk broke. Then we wean and work the calves and start them on a high-roughage feed of silage, ground hay, protein and some rolled corn. We believe in developing our bulls, not wanting to push them too hard, so they can do well in the pasture when turned out with cows during breeding season.



We feed for a 3-3.5 lb. gain and weigh them every 28 days to check their progress. Our goal is to have them last longer and maintain their weight better in the pasture. We are developing bulls, not finishing steers.

Care and Management of Yearling Bulls

We occasionally receive questions regarding the proper care and management of yearling bulls. The following suggestions came from other seedstock producers and extension beef specialists:

1. Yearling bulls coming off test need to be in good condition in order to withstand the expected 100-300 lbs. weight loss during breeding season. Between the test period and start of breeding season, 8-13 lbs. of grain plus good quality hay or pasture is suggested.
2. During breeding season, young bulls are still growing in addition to their breeding duties. Semen production takes 60 days and poor pasture or inadequate nutrition can severely affect libido, semen quality and quantity.
3. A maximum 60-day breeding season is suggested for yearling bulls, or rotation, to allow them time to rest.

4. Following the 60-day breeding season, proper nutrition can pay big dividends in future development and usefulness of the young bull. This is a very critical age as they start losing their teeth at 18-24 months of age and cannot utilize roughage as well as with permanent teeth. Research indicates that a bull's usefulness as a two-year-old can be retarded if not properly reconditioned after use as a yearling. Feeding 10-15 lbs. of grain (depending on condition) until the bull is two years old, will help recover the lost weight and provide the nutrition needed for continued growth.
5. Annual deworming and treating for lice when needed helps reduce stress and improves feed efficiency.

These guidelines were developed by beef specialist to help maximize the benefits of superior genetics.

Sale Terms & Conditions

Health

Bulls were vaccinated by a licensed veterinarian as calves, including BovaShield Gold 5 (IBR, PI3, BVD, BRSV) One Shot (Pasteurella, 7-Way, Blackleg and Haemophilus), Inforce 3 intranasal (IBR, PI3, BVD, BRSV, poured for grubs and lice, and dewormed with an oral wormer and Ivomec.

Sale Procedure

- All cattle are priced in the catalog at affordable prices.
- No cattle are sold or reserved prior to 1 p.m., Saturday, February 7, 2026.

Sale Order

Bulls will sell, starting promptly at 1 p.m., Feb. 7, 2026.
None are sold or reserved ahead of time.

If you have any questions, give Judy or Rick a call.

Selling Procedure

Cattle are ready for inspection now. All are affordably priced in the catalog. Please register as you arrive February 7. Sale order will be determined by the buyer in order of registration. If your selection is called to the ring prior to your buyer number being called, you will have the privilege of raising the bid. Normally, some bulls sell at the listed price and some bring more if several buyers are interested in the same animal, but every buyer has an equal opportunity to buy the bull of their choice.

If you cannot attend February 7, we can make arrangements to have someone represent you on a least-cost basis. Satisfaction guaranteed.

Guarantee

All cattle carry the standard breeding guarantee of the respective breed association. Bulls will be semen evaluated with a certificate furnished. Bulls will be wintered on a high roughage test ration, semen tested and ultrasound scanned in March. You may pick up your bulls beginning April 1 or Loonans will deliver when in your area. Most deliveries are made April 1 to May 10. Please contact Loonans on cost of deliveries over 300 miles.

Motels

Creston, IA (25 mi. east)	
Super 8.....	641-782-6541
Red Oak, IA (30 mi. west)	
Super 8.....	712-623-6919
Adair, IA (36 mi. north)	
Jesse James Super 8.....	641-742-5251
Corning, IA (2260 Juniper Ave.)	
The Corning Hotel.....	641-418-8190



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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 CED, ADG, HPG, STAY, MW, DMI, CW, MARB, REA and Fat.

Index | Dollars per Head | Higher Value

HB – HerdBuilder is a maternal selection index that predicts the economic differences of animals for traits that are important from conception through weaning.

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.

This index is a combination of CED, CEM, WW, Milk, MW, HPG and STAY.

Index | Dollars per Head | Higher Value

GM – GridMaster is a selection index that predicts the average economic difference of non-replacement calves through the post-weaning phase of production. GM places selection pressure on growth, feed yard performance and carcass traits.

GM is calculated based on the scenario that progeny are fed out to slaughter and marketed on a quality-based carcass grid. This index is a combination of ADG, CW, DMI, MARB, Fat and REA.

Index | Dollars per Head | Higher Value

CED – Calving Ease Direct predicts differences in the percent of calves born unassisted out of 2-year-old dams.

Percent | Higher Value

BW – Birth Weight predicts differences in actual birth weight of progeny. **Pounds | Lower Value**

WW – Weaning Weight predicts differences in 205-day weaning weight. **Pounds | Higher Value**

YW – Yearling Weight predicts differences in 365-day yearling weight. **Pounds | Higher Value**

ADG – Average Daily Gain predicts differences in weight gain between 205 and 365 days of age. **Pounds | Higher Value**

DMI – Dry Matter Intake predicts differences in daily feed intake as measured in a feedlot during the post-weaning period.

Pounds | Lower Value

MILK – Milk predicts differences in weaning weight attributed to the milking ability of the animal's daughters. **Pounds | Higher Value**

ME – Maintenance Energy predicts the difference in maintenance energy requirements. **Mcals per Month | Lower 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 | Higher Value**

CEM – Calving Ease Maternal predicts differences in the percent of daughters who are able to calve unassisted as 2-year-old heifers.

Percent | Higher 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 | Higher Value**

MARB – Marbling predicts differences in marbling score – amount of intramuscular fat measured at the 13th rib.

Marbling Score Units | Higher Value

YG – Yield Grade predicts differences in USDA Yield Grade, which is calculated using CW, REA and Fat. **Yield Grade Units | Lower Value**

CW – Carcass Weight predicts differences in actual hot carcass weight. **Pounds | Higher Value**

REA – Ribeye Area predicts differences in square inches of ribeye area measured at the 13th rib. **Square Inches | Higher Value**

FAT – Fat predicts differences in the depth of backfat measured between the 12th and 13th ribs. **Inches | Lower Value**



RED ANGUS
RANCH TESTED. RANCHER TRUSTED.
RedAngus.org

Red Angus Herdsires



KOESTER WARRANT 2107

BD: RAAA REG. BW: WW: YW: CATEGORY:
8/17/22 4773619 87 597 1112 1A 100%



LORENZEN WARRANT 8273

LSF SRR PREMIUM 3179A
SMR NEXA DA102

ProS HB GM

94 7 87

KOESTER MERLOT TWO 927

WFL MERLIN 018A
KOESTER DOMINQUE 754

59% 95% 8%

CED	BW	WW	YW	ADG	DMI	M	ME	HPG	CEM	ST	MARB	YG	CW	REA	FAT
6	1.3	88	153	0.41	1.58	33	22	14	3	11	0.64	0.00	41	0.36	-0.01
95%	90%	5%	3%	2%	97%	7%	99%	16%	95%	89%	21%	26%	11%	17%	17%

- Top 5% WW
- Top 3% YW
- Top 7% Milk
- Top 17% REA



BSF CLIFFTOP C186 J5

BD: RAAA REG. BW: WW: YW: CATEGORY:
3/11/15 3487748 65 601 1129 1B 99.9%



BECKTON CLIFFTOP Y012 C4

BECKTON CLIFFTOP W692 E3
BECKTON LANA W240 C

ProS HB GM

55 38 17

BSF ERICA Y140 J

BECKTON JULIAN W841 J5
BSF ERICA W053 R

92% 70% 94%

CED	BW	WW	YW	ADG	DMI	M	ME	HPG	CEM	ST	MARB	YG	CW	REA	FAT
25	-7.2	57	88	0.19	0.32	35	-16	9	10	11	0.27	0.20	8	-0.41	0.03
1%	1%	82%	84%	85%	16%	3%	3%	82%	8%	89%	79%	94%	88%	99%	77%

CRS DIAMND REBOURNE 9073

BD: RAAA REG. BW: WW: YW: CATEGORY:
4/20/19 4202126 70 531 858 1A 100%



5L BOURNE 117-48A

5L ADVANTAGE 3267-221Y
5L ROXIE 854-117

ProS HB GM

127 78 48

3152

POKE NEBP707 9116 1064
CRS DIAMND LUSTER 1020

24% 14% 53%

CED	BW	WW	YW	ADG	DMI	M	ME	HPG	CEM	ST	MARB	YG	CW	REA	FAT
22	-6.8	77	124	0.29	0.99	27	12	15	11	18	0.56	0.13	19	0.04	0.04
2%	1%	20%	22%	27%	73%	38%	87%	12%	4%	16%	30%	80%	62%	63%	89%



LSFR DEEP END 6K

BD: RAAA REG. BW: WW: YW: CATEGORY:
2/12/22 4666777 83 626 1134 1A 100%



BIEBER DEEP END B597

BIEBER ROLLIN DEEP Y118
BIEBER LAURA 158W

ProS HB GM

135 72 63

MISS JUBILATION 42W 1959A

LSFR JUBILATION 42W
MISS HUSTLER 1085R

17% 20% 31%

CED	BW	WW	YW	ADG	DMI	M	ME	HPG	CEM	ST	MARB	YG	CW	REA	FAT
9	0.1	84	131	0.29	1.08	29	11	17	6	17	0.48	0.13	44	0.06	0.00
82%	79%	8%	13%	26%	79%	22%	83%	3%	70%	28%	42%	79%	8%	59%	28%

- Home-raised sire
- Dam has an MPPA of 101 on 11 calves
- Deep ribbed
- Large framed
- Performance



Red Angus Herdsires



CRS DIAMND LEVEL BEST 256

BD: RAAA REG. BW: WW: YW: CATEGORY:
4/15/22 4725125 64 580 757 1A 100%

XGGP RED SSS BIG SHOT 703G

ProS HB GM
130 81 49
21% 11% 52%

CRS DIAMND JULIA 9069

RED SSS TYCOON 225E
RED SSS SIERA 104E
C225
HLH LADY HUGHES 8145 3118

CE	BW	WW	YW	ADG	DMI	M	ME	HPG	CEM	ST	MARB	YG	CW	REA	FAT
23	-6.8	73	111	0.24	0.62	30	1	13	10	18	0.47	0.13	26	0.16	0.05
1%	1%	31%	42%	58%	39%	16%	33%	30%	7%	16%	44%	80%	41%	42%	92%

- Top 1% CED and BW
- Calving-ease bull but still has a YW EPD of 111



LSFR STERLING 47L

BD: RAAA REG. BW: WW: YW: CATEGORY:
3/6/23 4809751 95 698 1373 1A 100%

XGGP CRS DIAMND PLATINUM 7118

ProS HB GM
106 34 72
45% 76% 20%

MISS ACCENT 2142C

LSF MEW PLATINUM 5660C
CRS DIAMND ALLIANCE 2208
BECKTON ACCENT W226 L2
MISS JUBILATION 1555W

CE	BW	WW	YW	ADG	DMI	M	ME	HPG	CEM	ST	MARB	YG	CW	REA	FAT
10	0.0	78	137	0.37	1.28	35	26	11	6	16	0.52	0.17	38	0.19	0.05
73%	78%	17%	9%	5%	89%	3%	99%	60%	66%	33%	36%	89%	15%	37%	91%

- Top 8% YW Top 3% Milk Actual REA ranked 12/54
- 15.98, ranked 6/54 Actual IMF 4.26,



BSF LIKABLE G288 N6

BD: RAAA REG. BW: WW: YW: CATEGORY:
3/20/19 4171382 74 621 1111 1B 99.8%

XGGP BECKTON LIKABLE B032 C5

ProS HB GM
88 12 76
66% 93% 16%

BSF JUSTICIA A684 N

BECKTON LIKABLE Z057 L4
BECKTON MONA Z270 C
BECKTON NEBULA W778 J4
BSF JUSTICIA U855 JC

CE	BW	WW	YW	ADG	DMI	M	ME	HPG	CEM	ST	MARB	YG	CW	REA	FAT
24	-7.4	67	124	0.35	0.85	28	24	14	9	13	0.55	0.13	25	-0.03	0.02
1%	1%	50%	21%	6%	61%	30%	99%	22%	13%	75%	32%	78%	44%	75%	63%

BECKTON JULIAN H384 E9

BD: RAAA REG. BW: WW: YW: CATEGORY:
3/27/20 4377117 64 649 1193 1A 100%

XGGP BECKTON JULIAN E423 N8

ProS HB GM
49 40 8
94% 67% 97%

BECKTON LANA A040 E

BECKTON JULIAN Z382 J7
BECKTON BELGA B004 N
BECKTON EMPEROR Y459 J3
BECKTON LANA Y561 N

CE	BW	WW	YW	ADG	DMI	M	ME	HPG	CEM	ST	MARB	YG	CW	REA	FAT
20	-5.7	64	94	0.19	0.19	34	-3	11	5	15	0.25	0.03	-4	-0.15	0.01
6%	4%	64%	76%	85%	9%	4%	19%	67%	77%	45%	82%	39%	98%	89%	51%

LELAND STOCKMARKET 1050

BD: RAAA REG. BW: WW: YW: CATEGORY:
3/25/21 4474371 77 785 1296 1B 99.9%

XGGP BIEBER CL STOCKMARKET E119

ProS HB GM
102 45 57
50% 59% 40%

LELAND FRANKIE 018-9233

PIE STOCKMAN 4051
BIEBER CL ADELLE 475C
WFL MERLIN 018A
LELAND RED DIRECTION 8268U

CE	BW	WW	YW	ADG	DMI	M	ME	HPG	CEM	ST	MARB	YG	CW	REA	FAT
15	-3.0	71	121	0.31	1.21	35	9	13	6	15	0.65	-0.06	8	0.10	-0.01
31%	29%	36%	26%	18%	86%	3%	74%	36%	62%	49%	20%	11%	86%	52%	11%

- Lots of style and thickness
- Loose made
- Should have good marbling

Red Angus Herdsires



RIGHT ON MARKSMAN 1089

BD: RAAA REG. 1/25/21 4537387 BW: WW: 89 627 YW: 917 CATEGORY: 1A 100%

XGGP LELAND MARKSMAN 6629

WFL MERLIN 018A
LELAND CHATEAU 747

ProS HB GM
77 30 48
77% 81% 54%

RIGHT ON BOURNE 975

5L BOURNE 117-48A
RIGHT ON TWIX 086

CED	BW	WW	YW	ADG	DMI	M	ME	HPG	CEM	ST	MARB	YG	CW	REA	FAT
5	1.1	79	129	0.31	0.76	36	12	16	3	13	0.37	0.00	20	0.27	0.01
96%	89%	15%	16%	19%	53%	2%	86%	8%	96%	74%	61%	26%	58%	26%	53%

LELAND LOTTO 1021

BD: RAAA REG. 3/22/21 4474315 BW: WW: 58 796 YW: 1294 CATEGORY: 1B 99.8%

XGGP VGW LOTTO 722

5L BOURNE 117-48A
VGW MEG-FIREFLY 14102

ProS HB GM
100 44 56
52% 61% 40%

LELAND STAKEHOLDER 5457-9152

LELAND STAKEHOLDER 5457
LELAND FULL COUNT 4512

CED	BW	WW	YW	ADG	DMI	M	ME	HPG	CEM	ST	MARB	YG	CW	REA	FAT
19	-5.8	75	128	0.33	1.27	41	17	13	10	14	0.41	0.11	33	0.15	0.02
7%	4%	24%	17%	12%	89%	1%	95%	32%	9%	57%	54%	71%	24%	44%	65%

	PROS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
CURRENT BREED AVERAGES	102	50	51	13	-1.7	67	107	0.25	0.75	26	4	12	7	15	0.44	0.06	25	0.17	0.02
KOESTER WARRANT 2107	94	7	87	6	1.3	88	153	0.41	1.58	33	22	14	3	11	0.64	0.00	41	0.36	-0.01
Accuracy				52	61	57	55	55	34	20	14	10	43	36	39	33	42	40	33
Breed Rank	59%	95	8%	95%	90%	5%	3%	2%	97%	7%	99%	16%	95%	89%	21%	26%	11%	17%	17%
BSF CLIFFTOP C186 J5	55	38	17	25	-7.2	57	88	0.19	0.32	35	-16	9	10	11	0.27	0.20	8	-0.41	0.03
Accuracy				55	78	73	72	72	29	46	27	8	35	30	27	28	40	36	21
Breed Rank	92%	70	94%	1%	1%	82%	84%	85%	16%	3%	3%	82%	8%	89%	79%	94%	88%	99%	77%
CRS DIAMND REBOURNE 9073	127	78	48	22	-6.8	77	124	0.29	0.99	27	12	15	11	18	0.56	0.13	19	0.04	0.04
Accuracy				54	70	64	61	61	31	31	26	23	34	28	29	27	40	32	23
Breed Rank	24%	14	53%	2%	1%	20%	22%	27%	73%	38%	87%	12%	4%	16%	30%	80%	62%	63%	89%
LSFR DEEP END 6K	135	72	63	9	0.1	84	131	0.29	1.08	29	11	17	6	17	0.48	0.13	44	0.06	0.00
Accuracy				41	58	52	49	49	25	25	15	12	27	21	22	22	32	28	18
Breed Rank	17%	20	31%	82%	79%	8%	13%	26%	79%	22%	83%	3%	70%	28%	42%	79%	8%	59%	28%
CRS DIAMND LEVEL BEST 256	130	81	49	23	-6.8	73	111	0.24	0.62	30	1	13	10	18	0.47	0.13	26	0.16	0.05
Accuracy				50	58	54	53	53	31	19	11	16	40	32	36	32	40	39	31
Breed Rank	21%	11	52%	1%	1%	31%	42%	58%	39%	16%	33%	30%	7%	16%	44%	80%	41%	42%	92%
LSFR STERLING 47L	106	34	72	10	0.0	78	137	0.37	1.28	35	26	11	6	16	0.52	0.17	38	0.19	0.05
Accuracy				34	47	40	38	38	15	19	8	0	22	15	12	13	21	17	9
Breed Rank	45%	76	20%	73%	78%	17%	9%	5%	89%	3%	99%	60%	66%	33%	36%	89%	15%	37%	91%
BSF LIKABLE G288 N6	88	12	76	24	-7.4	67	124	0.35	0.85	28	24	14	9	13	0.55	0.13	25	-0.03	0.02
Accuracy				54	74	69	66	66	26	35	25	9	36	25	24	26	39	34	19
Breed Rank	66%	93	16%	1%	1%	50%	21%	6%	61%	30%	99%	22%	13%	75%	32%	78%	44%	75%	63%
BECKTON JULIAN H384 E9	49	40	8	20	-5.7	64	94	0.19	0.19	34	-3	11	5	15	0.25	0.03	-4	-0.15	0.01
Accuracy				55	73	66	64	64	30	37	21	0	30	23	21	23	35	29	17
Breed Rank	94%	67	97%	6%	4%	64%	76%	85%	9%	4%	19%	67%	77%	45%	82%	39%	98%	89%	51%
LELAND STOCKMARKET 1050	102	45	57	15	-3.0	71	121	0.31	1.21	35	9	13	6	15	0.65	-0.06	8	0.10	-0.01
Accuracy				60	71	67	65	65	38	32	17	33	51	41	49	39	53	46	41
Breed Rank	50%	59	40%	31%	29%	36%	26%	18%	86%	3%	74%	36%	62%	49%	20%	11%	86%	52%	11%
RIGHT ON MARKSMAN 1089	77	30	48	5	1.1	79	129	0.31	0.76	36	12	16	3	13	0.37	0.00	20	0.27	0.01
Accuracy				56	63	59	57	57	35	23	15	12	47	39	42	36	47	42	38
Breed Rank	77%	81	54%	96%	89%	15%	16%	19%	53%	2%	86%	8%	96%	74%	61%	26%	58%	26%	53%
LELAND LOTTO 1021	100	44	56	19	-5.8	75	128	0.33	1.27	41	17	13	10	14	0.41	0.11	33	0.15	0.02
Accuracy				55	66	61	60	60	29	25	10	26	46	35	41	34	44	40	35
Breed Rank	52%	61	40%	7%	4%	24%	17%	12%	89%	1%	95%	32%	9%	57%	54%	71%	24%	44%	65%

For more information on Red Angus EPDs, visit to redangus.org/genetics. EPDs displayed as of 12-5-25.

ProS = Profitability & Sustainability Index
HB = HerdBuilder Index
GM = GridMaster

CEM = Calving Ease Direct
BW = Birth Weight
WW = Weaning Weight
YW = Yearling Weight

ADG = Average Daily Gain
DMI = Dry Matter Intake
Milk = Daughter's Milk
ME = Maintenance Energy

HPG = Heifer Pregnancy
CEM = Calving Ease Maternal
Stay = Stayability

Marb = Marbling Score
REA = Ribeye Area
Fat = 12th Rib Back Fat



CLRS LANDSLIDE 095L

GGP

BD: ASA REG. BW: WW: YW:
1/26/23 4186137 806 1264 Red Polled

MR SR RED OCTOBER G1761

IR IMPERIAL D948

MISS SR E1761

KBHR RED VELVET F055

WS ALL ABOARD B80

KBHR C078

CE	BW	WW	YW	ADG	MCE	MK	MMW	ST	DOC	CW	YG	MARB	BF	REA	API	TI
6.4	1.7	94.6	148.0	0.3	5.4	27.9	75.1	13.6	17.3	39.5	-0.5	0.62	-0.109	1.13	156.1	102.0
85%	60%	10%	10%	15%	60%	20%	10%	70%	4%	30%	10%	10%	10%	15%	20%	4%

- Top 10% WW and YW
- Top 5% Marb

- Top 15% REA
- Top 4% TI



RFS L55 (CAPTIVATE)

GGP

BD: ASA REG. BW: WW: YW:
3/1/23 4220302 772 1185 Red Polled

ROCKIN H CAPTIVATE J75

THSF LOVER BOY B33

ROCKIN H MS.CAROLINA

WS ELECTRA E88

CDI VERDICT 220Y

HSF MISS SKY 87U

CE	BW	WW	YW	ADG	MCE	MK	MMW	ST	DOC	CW	YG	MARB	BF	REA	API	TI
24.8	-6.8	76.7	118.5	0.3	13.9	34.4	72.7	23.1	16.2	17.2	-0.3	0.34	-0.062	0.62	190.3	96.2
1%	1%	60%	50%	45%	1%	3%	15%	1%	10%	95%	70%	25%	60%	95%	2%	15%

- Top 1% CE, BW, MCE, Stay and API
- Out of one of Tydeen Farms' great cows, WS Electra E8



RFS HARDROCK H32

GGP

BD: ASA REG. BW: WW: YW:
3/1/20 3781992 831 1243 Red Polled

CDI FLINT 221F

CDI PERSPECTIVE 238A

CDI MISS MAIN EVENT 166D

F92

RFS BULLETPROOF B42

HOOK'S WRANGLER 93W

CE	BW	WW	YW	ADG	MCE	MK	MMW	ST	DOC	CW	YG	MARB	BF	REA	API	TI
9.7	1.5	89.4	121.5	0.2	3.5	35.7	80.3	15.1	12.2	45.6	-0.4	0.17	-0.093	0.96	132.8	87.5
55%	55%	20%	45%	85%	90%	2%	2%	55%	45%	20%	40%	50%	15%	35%	50%	35%



KBHR SHARP SHOOTER H080

GGP

BD: ASA REG. BW: WW: YW:
3/21/20 3789467 740 1475 Red Polled

KBHR SNIPER E036

BAR CK HUNTER 3006A

KBHR C078

KBHR F073

WS ALL ABOARD B80

KBHR C274

CE	BW	WW	YW	ADG	MCE	MK	MMW	ST	DOC	CW	YG	MARB	BF	REA	API	TI
15.5	-1.6	81.9	127.6	0.3	10.6	24.4	65.2	8.9	12.7	42.2	-0.3	0.80	-0.060	0.90	167.7	102.8
10%	10%	40%	35%	30%	2%	40%	40%	99%	40%	25%	75%	2%	75%	50%	10%	4%

Simmental Herdsires



SAS COPPERHEAD J354



BD: ASA REG. 1/21/21 3952076 BW: WW: YW: 886 Red Polled

SAS COPPERHEAD G354

SAS DAWN 354G

ERIXON BITTEN 203A
SAS MISS ARAPHAOE B354
WS ALL ABOARD B80
SAS DAWN 356E

CE	BW	WW	YW	ADG	MCE	MK	MMW	ST	DOC	CW	YG	MARB	BF	REA	API	TI
-2.0	7.0	116.2	168.4	0.3	-1.0	25.3	83.3	6.3	8.9	44.9	-0.4	-0.10	-0.083	1.16	87.5	87.4
99%	99%	1%	1%	15%	99%	35%	1%	99%	85%	20%	25%	95%	25%	10%	99%	35%

CURRENT BREED AVERAGES:	CE	BW	WW	YW	ADG	MCE	MK	MWW	ST	DOC	CW	YG	MARB	BF	REA	API	TI
CURRENT BREED AVERAGES:	9.7	1.3	79.1	117.9	0.24	5.6	22.9	62.9	15.3	11.7	32.7	-0.36	0.17	-0.070	0.88	131.0	81.1
KBHR SHARP SHOOTER H080 #3789467	15.5 <i>Accuracy</i> 0.59 <i>Breed Rank</i> 10%	-1.6 <i>Accuracy</i> 0.69 <i>Breed Rank</i> 10%	81.9 <i>Accuracy</i> 0.66 <i>Breed Rank</i> 40%	127.6 <i>Accuracy</i> 0.64 <i>Breed Rank</i> 35%	0.3 <i>Accuracy</i> 0.64 <i>Breed Rank</i> 30%	10.6 <i>Accuracy</i> 0.47 <i>Breed Rank</i> 2%	24.4 <i>Accuracy</i> 0.34 <i>Breed Rank</i> 40%	65.2 <i>Accuracy</i> 0.44 <i>Breed Rank</i> 40%	8.9 <i>Accuracy</i> 0.42 <i>Breed Rank</i> 99%	12.7 <i>Accuracy</i> 0.47 <i>Breed Rank</i> 40%	42.2 <i>Accuracy</i> 0.51 <i>Breed Rank</i> 25%	-0.3 <i>Accuracy</i> 0.4 <i>Breed Rank</i> 75%	0.80 <i>Accuracy</i> 0.49 <i>Breed Rank</i> 2%	-0.060 <i>Accuracy</i> 0.42 <i>Breed Rank</i> 75%	0.90 <i>Accuracy</i> 0.48 <i>Breed Rank</i> 50%	167.7 <i>Accuracy</i> 10%	102.8 <i>Accuracy</i> 4%
RFS L55 (CAPTIVATE) #4220302	24.8 <i>Accuracy</i> 0.53 <i>Breed Rank</i> 1%	-6.8 <i>Accuracy</i> 0.58 <i>Breed Rank</i> 1%	76.7 <i>Accuracy</i> 0.58 <i>Breed Rank</i> 60%	118.5 <i>Accuracy</i> 0.57 <i>Breed Rank</i> 50%	0.3 <i>Accuracy</i> 0.57 <i>Breed Rank</i> 45%	13.9 <i>Accuracy</i> 0.46 <i>Breed Rank</i> 1%	34.4 <i>Accuracy</i> 0.27 <i>Breed Rank</i> 3%	72.7 <i>Accuracy</i> 0.36 <i>Breed Rank</i> 15%	23.1 <i>Accuracy</i> 0.37 <i>Breed Rank</i> 1%	16.2 <i>Accuracy</i> 0.47 <i>Breed Rank</i> 10%	17.2 <i>Accuracy</i> 0.45 <i>Breed Rank</i> 95%	-0.3 <i>Accuracy</i> 0.35 <i>Breed Rank</i> 70%	0.34 <i>Accuracy</i> 0.42 <i>Breed Rank</i> 25%	-0.062 <i>Accuracy</i> 0.37 <i>Breed Rank</i> 60%	0.62 <i>Accuracy</i> 0.42 <i>Breed Rank</i> 95%	190.3 <i>Accuracy</i> 2%	96.2 <i>Accuracy</i> 15%
RFS HARDROCK H32 #3781992	9.7 <i>Accuracy</i> 0.56 <i>Breed Rank</i> 55%	1.5 <i>Accuracy</i> 0.65 <i>Breed Rank</i> 55%	89.4 <i>Accuracy</i> 0.62 <i>Breed Rank</i> 20%	121.5 <i>Accuracy</i> 0.62 <i>Breed Rank</i> 45%	0.2 <i>Accuracy</i> 0.62 <i>Breed Rank</i> 85%	3.5 <i>Accuracy</i> 0.45 <i>Breed Rank</i> 90%	35.7 <i>Accuracy</i> 0.27 <i>Breed Rank</i> 2%	80.3 <i>Accuracy</i> 0.37 <i>Breed Rank</i> 2%	15.1 <i>Accuracy</i> 0.36 <i>Breed Rank</i> 55%	12.2 <i>Accuracy</i> 0.38 <i>Breed Rank</i> 45%	45.6 <i>Accuracy</i> 0.46 <i>Breed Rank</i> 20%	-0.4 <i>Accuracy</i> 0.36 <i>Breed Rank</i> 40%	0.17 <i>Accuracy</i> 0.45 <i>Breed Rank</i> 50%	-0.093 <i>Accuracy</i> 0.36 <i>Breed Rank</i> 15%	0.96 <i>Accuracy</i> 0.43 <i>Breed Rank</i> 35%	132.8 <i>Accuracy</i> 50%	87.5 <i>Accuracy</i> 35%
CLRS LANDSLIDE 095L #4186137	6.4 <i>Accuracy</i> 0.5 <i>Breed Rank</i> 85%	1.7 <i>Accuracy</i> 0.55 <i>Breed Rank</i> 60%	94.6 <i>Accuracy</i> 0.53 <i>Breed Rank</i> 10%	148.0 <i>Accuracy</i> 0.53 <i>Breed Rank</i> 10%	0.3 <i>Accuracy</i> 0.53 <i>Breed Rank</i> 15%	5.4 <i>Accuracy</i> 0.44 <i>Breed Rank</i> 60%	27.9 <i>Accuracy</i> 0.26 <i>Breed Rank</i> 20%	75.1 <i>Accuracy</i> 0.34 <i>Breed Rank</i> 10%	13.6 <i>Accuracy</i> 0.39 <i>Breed Rank</i> 70%	17.3 <i>Accuracy</i> 0.48 <i>Breed Rank</i> 4%	39.5 <i>Accuracy</i> 0.45 <i>Breed Rank</i> 30%	-0.5 <i>Accuracy</i> 0.36 <i>Breed Rank</i> 10%	0.62 <i>Accuracy</i> 0.43 <i>Breed Rank</i> 10%	-0.109 <i>Accuracy</i> 0.39 <i>Breed Rank</i> 15%	1.13 <i>Accuracy</i> 0.43 <i>Breed Rank</i> 15%	156.1 <i>Accuracy</i> 20%	102.0 <i>Accuracy</i> 4%
SAS COPPERHEAD J354 #3952076	-2.0 <i>Accuracy</i> 0.56 <i>Breed Rank</i> 99%	7.0 <i>Accuracy</i> 0.67 <i>Breed Rank</i> 99%	116.2 <i>Accuracy</i> 0.63 <i>Breed Rank</i> 1%	168.4 <i>Accuracy</i> 0.61 <i>Breed Rank</i> 1%	0.3 <i>Accuracy</i> 0.61 <i>Breed Rank</i> 15%	-1.0 <i>Accuracy</i> 0.48 <i>Breed Rank</i> 99%	25.3 <i>Accuracy</i> 0.28 <i>Breed Rank</i> 35%	83.3 <i>Accuracy</i> 0.38 <i>Breed Rank</i> 1%	6.3 <i>Accuracy</i> 0.35 <i>Breed Rank</i> 99%	8.9 <i>Accuracy</i> 0.43 <i>Breed Rank</i> 85%	44.9 <i>Accuracy</i> 0.45 <i>Breed Rank</i> 20%	-0.4 <i>Accuracy</i> 0.34 <i>Breed Rank</i> 25%	-0.10 <i>Accuracy</i> 0.47 <i>Breed Rank</i> 95%	-0.083 <i>Accuracy</i> 0.35 <i>Breed Rank</i> 25%	1.16 <i>Accuracy</i> 0.4 <i>Breed Rank</i> 10%	87.5 <i>Accuracy</i> 99%	87.4 <i>Accuracy</i> 35%

For more information on Simmental EPDs, visit to Simmental.org. EPDs displayed as of 12-5-25.

CE = Calving Ease
BW = Birthweight
WW = Weaning Weight
YW = Yearling Weight
ADG = Average Daily Gain

MCE = Maternal Calving Ease
MM = Daughter's Milk
MWW = Maternal Weaning Weights
ST = Stayability

DOC = Docility
CW = Carcass Weight
YG = Yield Grade
Marb = Marbling Score
BF = 12th Rib Back Fat

REA = Ribeye Area
SHR = Shear Force
API = All-Purpose Index
TI = Terminal Index



Red Angus Sale Bulls



R5W – 6.5-frame February bull



R8W – 3-star calving ease



R18W – 2-star calving ease, weaning ratio 108



R26W – Warrant son, YW 127



R35W – Sterling son, 109 ratio



R44W – 65# Reborn son

Red Angus Sale Bulls



R48W – Deep End 6K, weaning ratio 116



R51W – Julian x Clifftop, 3-star calving ease



R71W – 711 WW, no creep feed



R76W – Top 205-day WW bull, ratio 120



R78W – Deep End 6K x Totem, 143 YW ratio



R106W – 6.1-frm Lotto son

Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price
Calf Reg #		Dam												
%Sim Red Ang		EPDs												
R2w	REBOURN 9073	P	2/8/25	64	628	699	768	2.86	874	3.79	948	2.64	3.05	\$5000
	5140291	Beckton Julian H384 (2978L) x BSF Likable F197 (2822J) x SR Duke B109 (2402E) x Larson Totem 150 (2085B) Frame Score 5.34												
	PB IB 99.8%	C.E. 18 ** B.W. -6.4 W.W. 78 Y.W. 122 M.E. 9 MILK 32 STAY 17												
	CARCASS	Dam: 18 -6.6 66 104 7 38 16												
	MA .42	Sire: 18 -6.8 77 124 12 27 18												
	RE 0.09	BW History of Dam on 1 Calf: BW 64# 1st Calf Heifer Cow Wt. 1085												
	BF 0.03	Pros 111 HB 69 GM 41 Weaning ratio of 113 and ranked 10/93 and a two star calving ease bull for bigger heifers. Top 1% of the breed for Birthweight, 4% CED, 5% Milk, 13% Weaning Weight and 18% Yearling Weight. Dam has a MPPA of 105. Two star because of his pedigree. Dam weaned off 58% of her body weight in calf.												
R3w	REBOURN 9073	P	2/8/25	49	570	645	700	2.65	802	3.64	892	3.21	3.07	\$5000
	5140275	Right On Profitbuilder 8043 (3019L) x CRS Diamnd Platinum 7118 (2730H) x Beckton Accent W266 (2047B) Frame Score 5.34												
	PB 1A 100%	C.E. 17 * B.W. -5.6 W.W. 76 Y.W. 122 M.E. 12 MILK 28 STAY 17												
	CARCASS	Dam: 10 -0.1 79 126 12 29 15												
	MA .56	Sire: 18 -6.8 77 124 12 27 18												
	RE .06	BW History of Dam on 1 Calf: BW 49# 1st Calf Heifer Cow Wt. 1090												
	BF 0.04	Pros 121 HB 66 GM 55 Not a calving ease bull even with a birthweight of 49#. His full pedigree on his dams side are all performance bulls. Weaning ratio of 104. Top 3% of the breed for Birthweight, 6% CED, 16% Weaning Weight and 18% Yearling Weight. Dam has a MPPA of 102.												
R5w	JULIAN H384	P	2/10/25	84	694	699	842	3.02	978	4.86	1085	3.82	3.72	\$5000
	5140037	Beckton Cardinal E372 (2570G) x SR Duke B109 (2425E) x Larson Totem 150 (2025B) x TR Jubilation (1512W) Frame Score 6.5												
	PB 1A 100%	C.E. 15 * B.W. -4.5 W.W. 67 Y.W. 100 M.E. -2 MILK 35 STAY 18												
	CARCASS	Dam: 18 -6.6 50 78 -1 36 20												
	MA .29	Sire: 17 -5.7 64 94 -2 34 16												
	RE -0.05	BW History of Dam on 5 Calves: Range 62-84 Ave. 74# Cow Wt. 1195												
	BF .01	Pros 100 HB 74 GM 26 Top 1% of the breed for Milk, 10% Birthweight, 14% Stay, 15% Herd Builder. Weaning ratio of 113 and ranked 9/93. His dam weaned off 58% of her body weight in calf. Dam has a MPPA of 106 and a maternal brother had a Rib Eye of 14.34, Choice marbling.												
R8w	CARDINAL E372	P	2/12/25	60	564	652	682	2.41	746	2.29	840	3.36	2.63	\$5,000
	5140267	BSF Clifftop C186 (3066L) x Beckton Scamp B504 (2475F) x Diamnd Amplitude 299 (2170C) x (1849Z) Frame Score 5.1												
	PB 1B 99.9%	C.E. 22 *** B.W. -9.2 W.W. 53 Y.W. 77 M.E. -13 MILK 37 STAY 17												
	CARCASS	Dam: 19 -6.3 62 95 -7 36 15												
	MA .30	Sire: 25 -13.3 31 42 -19 37 18												
	RE -0.03	BW History of Dam on 1 Calf: BW 60# 1st Calf Heifer Cow Wt. 944												
	BF .02	Pros 109 HB 85 GM 24 Top 1% of the breed for CED, Birthweight and Milk, 6% Herd Builder and 8% M.E. Dam weaned off 60% of her body weight in calf with no creep feed. Has a weaning ratio of 105. Dam has a MPPA of 102.												
R13w	WARRANT 2107	P	2/21/25	64	550	599	646	1.96	754	3.86	826	2.57	2.63	\$5000
	5140137	BSF Clifftop C186 (2755J) x Beckton Scamp B504 (2475F) x Diamnd Amplitude 299 (1849Z) x (1096R) Frame Score 5.47												
	PB 1B 99.9%	C.E. 16 * B.W. -4.3 W.W. 70 Y.W. 116 M.E. 9 MILK 33 STAY 13												
	CARCASS	Dam: 21 -7.5 58 88 -4 33 16												
	MA .46	Sire: 8 1.2 88 154 22 33 10												
	RE 0.06	BW History of Dam on 3 Calves: Range 58-67 Ave. 63# Cow Wt. 1225												
	BF .00	Pros 92 HB 35 GM 57 Not for use on heifers as Warrant is a positive 1.2 birthweight. Top 4% of the breed for Milk. A maternal brother had a Rib Eye of 12.17, Choice marbling.												
R15w	JULIAN H384	P	2/22/25	85	556	664	650	1.92	736	3.07	858	4.36	2.88	\$5,000
	5140269	CRS Diamnd Platinum 7118 (3029L) x CRS Diamnd Sovereign 5282 (2480F) x Diamnd Amplitude 299 (2289D) Frame Score 5.73												
	PB 1A 100%	C.E. 13 * B.W. -1.1 W.W. 73 Y.W. 114 M.E. 5 MILK 34 STAY 16												
	CARCASS	Dam: 12 0.3 73 119 13 34 17												
	MA .34	Sire: 17 -5.7 64 94 -2 34 16												
	RE 0.09	BW History of Dam on 1 Calf: Bw 85# 1st Calf Heifer Cow Wt. 1130												
	BF .02	Pros 93 HB 55 GM 37 Weaning ratio of 107 and top 2% of the breed for Milk. Dam has a MPPA of 103.												

Red Angus Sale Bulls



Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price	
R16w	DEEP END 6K 5140215	P	2/22/25	79	634	712	760	2.57	870	3.93	952	2.93	3.03	\$5000	
	CRS Diamnd Rebound 9073 (2932K) x 3SCC Domain A163 (2709H) x LSFR Pure Country 16P (1355T) Frame Score 6.2														
	PB 1A 100%	C.E.	12 *	B.W.	-0.1	W.W.	89	Y.W.	129	M.E.	14	MILK	32	STAY	18
	CARCASS	Dam:	13		-0.6		87		138		16		35	19	
	MA 0.51	Sire:	11		0.1		85		132		11		30	17	
	RE .17	BW History of Dam on 2 Calves: Range 63-79 Ave. 71#											Cow Wt. 1305		
	BF .02	ProS 134 HB 73 GM 61 Bred alike E.P.D.'s for consistency in his calves. Weaning ratio of 115 and ranked 4/93. Top 2% of the breed for Weaning Weight, 4% Yearling Weight, 5% Milk, 15% Stay and 16% ProS and Herd Builder. Dam has a MPPA OF 110.													
R17w	LIKABLE G288 5140229	P	2/22/25	60	568	679	698	2.65	816	4.21	916	3.57	3.31	\$5000	
	Leland Stockmarket 1050 (3046L) x BSF Nebula U049 (1852Z) x Larson Timberland 319-8 (1123R) x (478K) Frame Score 6.22														
	PB 1B 99.8%	C.E.	18 *	B.W.	-5.5	W.W.	70	Y.W.	119	M.E.	14	MILK	31	STAY	16
	CARCASS	Dam:	14		-2.7		65		105		4		34	19	
	MA .51	Sire:	21		-7.4		67		124		24		28	13	
	RE 0.06	BW History of Dam on 1 Calf: BW 60# 1st Calf Heifer											Cow Wt. 884		
	BF .01	ProS 112 HB 52 GM 60 Weaning ratio of 109 and top 2% of the breed for C.E.D., 4% Birthweight and 8% Milk. Not for heifers as the dam doesn't have a small enough birth weight E.P.D. Dam has a MPPA of 104. She weaned off 64% of her body weight in calf with no creep feed.													
R18w	REBOURN 9073 5139861	P	2/22/25	70	620	670	742	2.49	834	3.29	936	3.64	3.01	\$5,000	
	Red SSS Oly 554T (2020B) x LSFR Pure Country 16P (1464U) x Reballas Robinhood 538 (682M) x (R636) Frame Score 5.97														
	PB 1A 100%	C.E.	18 **	B.W.	-6.5	W.W.	71	Y.W.	113	M.E.	5	MILK	27	STAY	19
	CARCASS	Dam:	18		-7		53		86		-1		27	20	
	MA 0.52	Sire:	18		-6.8		77		124		12		27	18	
	RE 0.09	BW History of Dam on 10 Calves: Range 52-82 Ave. 62#											Cow Wt. 1315		
	BF .02	ProS 134 HB 83 GM 51 Weaning ratio of 108. Pedigree keeps him from being a three star bull. Top 1% of the breed for Birthweight, 4% C.E.D., 7% Herd Builder and 8% Stay. Four maternal brothers had Rib Eyes of 11.03, 14.06, 17.15 and 13.15. Choice and Choice Plus marbling.													
R21w	STERLING 47L 5139975	P	2/24/25	86	606	644	728	2.49	840	4.0	930	3.21	3.09	\$5000	
	BSF Clifftop C186 (2503F) x BSF Nebula U049 (1852Z) x Larson Timberland 319-8 (1123R) x (478K) Frame Score 6.2														
	PB 1B 99.9%	C.E.	12 *	B.W.	-0.5	W.W.	74	Y.W.	121	M.E.	12	MILK	35	STAY	17
	CARCASS	Dam:	14		-2.4		67		101		-3		36	18	
	MA .38	Sire:	12		0		78		137		26		35	16	
	RE 0.06	BW History of Dam on 6 Calves: Range 61-92 Ave. 80#											Cow Wt. 1460		
	BF .03	ProS 89 HB 47 GM 42 Weaning ratio of 104. His dam has a MPPA of 108. Top 1% of the breed for Milk. Three maternal brothers had Rib Eyes of 13.57, 16.09 and 14.42 all Choice marbling.													
R25w	STERLING 47L 5140051	P	2/25/25	77	568	616	660	1.89	760	3.57	830	2.5	2.5	\$5000	
	CRS Diamnd Platinum 7118 (2731H) x LSFR Hill 2LW 29U (1592X) x Shoco Firefly V83 (478K) x (278G) Frame Score 5.51														
	PB 1A 100%	C.E.	12 *	B.W.	-0.2	W.W.	72	Y.W.	122	M.E.	19	MILK	33	STAY	17
	CARCASS	Dam:	9		1.2		68		112		12		32	17	
	MA .47	Sire:	12		0		78		137		26		35	16	
	RE 0.28	BW History of Dam on 4 Calves: Range 60-92 Ave 78#											Cow Wt. 1420		
	BF .03	ProS 97 HB 33 GM 64 Looking at the pedigree you will see the 478K dam in a number of them. Lighter birthweight bull for use on cows. Top 3% of the breed for Milk.													
R26w	WARRANT 2107 5139851	P	2/26/25	89	590	647	670	1.63	740	2.5	844	3.71	2.42	\$5000	
	Larson Totem 150 (1900A) x Glacier Logan 210 (R754) x DFR Monument 141AA. (066C) Frame Score 6.27														
	PB 1B 99.8%	C.E.	9 *	B.W.	1	W.W.	74	Y.W.	127	M.E.	18	MILK	32	STAY	16
	CARCASS	Dam:	11		-0.6		57		96		13		31	21	
	MA .52	Sire:	8		1.2		88		154		22		33	10	
	RE 0.23	BW History of Dam on 11 Calves: Range 70-103 Ave. 84#											Cow Wt. 1315		
	BF .00	ProS 111 HB 41 GM 70 Long bodied Warrant son. Weaning ratio of 104 and his dam has a MPPA of 109 on 11 calves. Top 6% of the breed for Milk and 12% for Yearling Weight. Five maternal brothers had Rib Eyes of 13.6, 12.72, 13.07, 12.0 and 15.59, two Choice Plus and three Choice marbling.													

Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price
R30w	REBOURN 9073	P	2/28/25	66	550	672	646	1.96	728	2.93	788	2.14	2.27	\$5000
	5140253		Leland Lotto 1021 (3001L) x Larson Totem 150 (2460F) x LSF Hill Country 2LW (1177S) x (R926) Frame Score 5.0											
	PB 1B 99.9%		C.E.	18 *	B.W.	-5.4	W.W.	76	Y.W.	124	M.E.	15	MILK	36 STAY 18
	CARCASS		Dam:	18		-4.6		72		119		19		44 18
	MA .47		Sire:	18		-6.8		77		124		12		27 18
	RE .13		BW History of Dam on 1 Calf: BW 66# 1st Calf Heifer Cow Wt. 1135											
	BF .03		Pros 124 HB 72 GM 52 One star because of his pedigree even though his E.P.D's show calving ease. Bred alike E.P.D's for consistency in his calves. Top 1% of the breed for Milk, 4% CED and Birthweight, 14% Stay, 15% Yearling Weight and 16% Weaning Weight. Weaning ratio of 108 and his dam has a MPPA of 103.											
R32w	STOCKMARKET	P	2/28/25	70	560	650	690	2.65	794	3.71	898	3.71	3.22	\$5000
	5140197		BSF Likable G288 (2948K) x BSF Clifftop C186 (2527F) x Larson Totem 150 (1895A) x Glac Chateau (1259T) Frame Score 5.55											
	PB 1B 99.8%		C.E.	17 *	B.W.	-4.2	W.W.	72	Y.W.	123	M.E.	13	MILK	35 STAY 14
	CARCASS		Dam:	19		-5.2		69		122		17		34 15
	MA .54		Sire:	15		-3		72		121		9		36 13
	RE .10		BW History of Dam on 2 Calves: Range 70-75 Ave. 73# Cow Wt. 1080											
	BF .01		Pros 106 HB 45 GM 60 Dam weaned off 52% of her body weight in calf with no creep feed. Weaning ratio of 105 and top 1% of the breed for Milk, 7% CED, 12% Birthweight and 16% Yearling Weight. Dam has a MPPA of 106. A maternal brother had a Rib Eye of 15.86 and Choice marbling.											
R35w	STERLING 47L	P	3/1/25	107	624	678	752	2.61	926	6.21	1000	2.64	3.58	\$5000
	5140039		CRS Diamnd Sovereign 5282 (2586G) x SR Duke B109 (2372E) x Larson Totem 150 (2007B) x (1616X) Frame Score 6.25											
	PB 1A 100%		C.E.	8 *	B.W.	3.8	W.W.	83	Y.W.	139	M.E.	18	MILK	32 STAY 19
	CARCASS		Dam:	10		2.6		73		119		10		29 22
	MA .44		Sire:	12		0		78		137		26		35 16
	RE .15		BW History of Dam on 5 Calves: Range 67-107 Ave. 85# Cow Wt. 1495											
	BF .02		Pros 115 HB 54 GM 61 Performance bred bull. He has a weaning ratio of 109 and ranked 15/93 and his dam has a MPPA Of 103. Top 4% of the breed for Yearling Weight, 6% Weaning Weight and Milk, 7% Stay. A maternal brother had a Rib of 12.18, Choice marbling.											
R37w	MARKSMAN	P	3/2/25	80	514	603	608	1.92	704	3.43	770	2.36	2.44	\$5000
	5140167		Right on Profitbuilder 8043 (2921K) x Larson Totem 150 (2085B) x Beckton Hustler N859 (1504W) x (908P) Frame Score 5.0											
	PB 1A 100%		C.E.	8 *	B.W.	1	W.W.	80	Y.W.	132	M.E.	16	MILK	32 STAY 16
	CARCASS		Dam:	10		1.1		84		139		19		29 16
	MA .43		Sire:	6		1.2		80		130		12		36 15
	RE 0.22		BW History of Dam on 2 Calves: Range 68-80 Ave. 74# Cow Wt. 1160											
	BF .02		Pros 100 HB 46 GM 54 Bred alike E.P.D's throughout. Top 5% of the breed for Milk, 8% Yearling Weight and 9% Weaning Weight. High milk for his performance.											
R39w	WARRANT 2107	P	3/2/25	90	646	705	754	2.20	902	5.29	932	1.07	2.72	\$5000
	5139981		SR Duke B109 (2531P) x DKK Dandy Day 8017 (1887A) x Beckton Hustler N859 (1319T) x (825N) Frame Score 6.56											
	PB 1A 100%		C.E.	8 *	B.W.	1.1	W.W.	80	Y.W.	133	M.E.	17	MILK	33 STAY 14
	CARCASS		Dam:	11		-0.9		60		94		12		34 17
	MA .50		Sire:	8		1.2		88		154		22		33 10
	RE 0.32		BW History of Dam on 5 Calves: Range 62-94 Ave. 79# Cow Wt. 1355											
	BF 0.00		Pros 89 HB 22 GM 67 Performance bred. He has a weaning ratio of 114 and ranked 7/93 and his dam has a MPPA of 104. Top 3% of the breed for Milk, 7% Yearling Weight, 9% Weaning Weight and 18% REA. A maternal brother had a Rib Eye of 13.88, Choice marbling.											
R42w	STOCKMARKET	P	3/3/25	88	554	614	704	3.06	806	3.64	910	3.71	3.39	\$5000
	5140063		CRS Diamnd Platinum 7118 (2730H) x Beckton Accent W226 (2047B) x Glacier Chateau 744 (1142S)x(736M) Frame Score 6.33											
	PB 1B 99.9%		C.E.	12 *	B.W.	-0.7	W.W.	70	Y.W.	119	M.E.	11	MILK	33 STAY 15
	CARCASS		Dam:	12		-0.5		63		109		13		30 17
	MA .58		Sire:	15		-3		72		121		9		36 13
	RE 0.13		BW History of Dam on 4 Calves: Range 48-88 Ave. 72# Cow Wt. 1430											
	BF .01		Pros 111 HB 46 GM 65 All generations of thick sires In his pedigree. He is in the top 4% of the breed for Milk.											

Red Angus Sale Bulls



Tag	Sire	Poll	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price	
R44w	REBOURN 9073	P	3/3/25	65	560	623	652	1.88	790	4.93	886	3.43	3.10	\$5000	
	5140049		SR Impression 303 (2710H) x DKK Priority Rock 719 (1616X) x Beckton Hustler N859 (1085R) x (4971) Frame Score 5.46												
	PB 1A 100%		C.E.	19 **	B.W.	-6.5	W.W.	71	Y.W.	112	M.E.	10	MILK	27 STAY	18
	CARCASS		Dam:	18		-5		66		102		8		27	19
	MA .59		Sire:	18		-6.8		77		124		12		27	18
	RE -.02		BW History of Dam on 4 Calves: Range 61-72 Ave. 66# Cow Wt. 1390												
	BF .04		ProS 129 HB 80 GM 49 Only a two star calving ease to be used on bigger heifers because of his dams pedigree. Top 1% of the breed for Birthweight, 2% CED, 9% Herd Builder and 11% Stay. Two maternal brothers had Rib Eyes of 13.33 and 13.28 both Choice Plus marbling.												
R45w	MARKSMAN	P	3/3/25	86	582	637	706	2.53	784	2.79	900	4.14	3.03	\$5000	
	5139993		CRS Diamnd Sovereign 5282 (2517F) x CRS Diamnd Amplitude 299 (2299D) x LSF Hill Country 2LW (919P) Frame Score 5.34												
	PB 1A 100%		C.E.	10 *	B.W.	0	W.W.	74	Y.W.	116	M.E.	7	MILK	35 STAY	19
	CARCASS		Dam:	15		-2.2		66		98		1		35	24
	MA .31		Sire:	6		1.2		80		130		12		36	15
	RE 0.18		BW History of Dam on 6 Calves: Range 67-86 Ave. 76# Cow Wt. 1275												
	BF .00		ProS 113 HB 77 GM 37 Top 1% of the breed for Milk, 5% Stay and 12% Herd Builder. Has a weaning ratio of 103 and his dam has a MPPA of 103. Two maternal brothers had Rib Eyes of 13.14 and 11.87, Choice marbling.												
R46w	WARRANT 2107	P	3/4/25	72	592	674	688	1.96	806	4.21	876	2.5	2.70	\$5000	
	5140119		CRS Diamnd Platinum 7118 (2813J) x LSF Jubilation 42W (1958A) x Beckton Warrior R577 (1385U) x (623L) Frame Score 5.6												
	PB 1A 100%		C.E.	10 *	B.W.	0.3	W.W.	81	Y.W.	134	M.E.	21	MILK	33 STAY	13
	CARCASS		Dam:	9		2		76		118		19		33	16
	MA .51		Sire:	8		1.2		88		154		22		33	10
	RE .28		BW History of Dam on 3 Calves: Range 68-72 Ave. 70# Cow Wt. 1420												
	BF .01		ProS 93 HB 25 GM 68 Lighter birthweight bull out of a performance pedigree. Top 3% of the breed for Milk, 7% Yearling Weight and 8% Weaning Weight. He has a weaning ratio of 109 and his dam has a MPPA of 105.												
R47w	WARRANT 2107	P	3/4/25	78	584	651	716	2.69	854	4.93	940	3.07	3.39	\$5000	
	5139921		Beckton Hustler N859 (2232D) x Shoco Firefly V83 (908P) x Gilchrist Chief W515 (196F) x (2900) Frame Score 6.09												
	PB 1A 100%		C.E.	12 *	B.W.	-0.6	W.W.	76	Y.W.	133	M.E.	19	MILK	29 STAY	15
	CARCASS		Dam:	15		-1.6		61		110		16		25	20
	MA .46		Sire:	8		1.2		88		154		22		33	10
	RE .12		BW History of Dam on 8 Calves: Range 52-80 Ave. 71# Cow Wt. 1440												
	BF .00		ProS 98 HB 34 GM 65 Older pedigree on the dams side and out of one of our new herd sires, Warrant. Top 7% of the breed for Yearling Weight. Weaning ratio of 105. Dam has a MPPA of 102. Two maternal brothers had Rib Eyes of 12.27 and 11.81 one Choice Plus and one Choice marbling.												
R48w	DEEP END 6K	P	3/4/25	91	646	719	758	2.29	908	5.36	1020	4.0	3.56	\$5000	
	5139913		Beckton Accent W226 (2235D) x TR Jubilation ST642 (1375U) x Beckton Hustler N859 (1178S) x (865N) Frame Score 6.5												
	PB 1A 100%		C.E.	11 *	B.W.	1.4	W.W.	84	Y.W.	126	M.E.	13	MILK	30 STAY	20
	CARCASS		Dam:	13		0.8		72		123		15		31	23
	MA .40		Sire:	11		0.1		85		132		11		30	17
	RE 0.05		BW History of Dam on 8 Calves: Range 73-102 Ave. 89# Cow Wt. 1445												
	BF .01		Pros 131 HB 80 GM 52 Weaning ratio of 116 and ranked 3/93. Top 4% of the breed for Weaning Weight and Stay, 5% Yearling Weight, 10% Herd Builder and 12% Milk. Dam has a MPPA of 108. Three maternal brothers had Rib Eyes of 18.53, 13.97 and 11.55 all Choice marbling.												
R49w	WARRANT 2107	P	3/5/25	92	560	619	686	2.57	792	3.79	902	3.93	3.26	\$5000	
	5139935		SR Duke B109 (2420E) x Beckton Warrior R577 (1661X) x VDAR Rambo 21 (61) x (R410) Frame Score 6.10												
	PB 1A 100%		C.E.	7 *	B.W.	2.7	W.W.	79	Y.W.	135	M.E.	22	MILK	30 STAY	14
	CARCASS		Dam:	7		3.1		71		118		21		28	18
	MA .56		Sire:	8		1.2		88		154		22		33	10
	RE .24		BW History of Dam on 6 Calves: Range 83-97 Ave. 89# Cow Wt. 1300												
	BF .00		ProS 92 HB 18 GM 74 Dam has a MPPA of 108 and two maternal brothers had Rib Eyes of 12.57 and 12.79, both Choice Plus marbling. Top 4% of the breed for Milk, 6% Yearling Weight, 11% Weaning Weight and 14% GM.												

Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price
R51w	JULIAN H384	P	3/5/25	67	556	693	690	2.73	732	1.5	884	5.43	3.12	\$5000
	5140225		BSF Clifftop C186 (3024L) x TR Julian TT780 (1621X) x LSF Hill Country 2LW (907P) x Red Cedar 570 (378H) Frame Score 5.61											
	PB 1B 99.9%		C.E. 17 *** B.W. -5.5 W.W. 67 Y.W. 97 M.E. -10 MILK 36 STAY 15											
	CARCASS		Dam: 19 -6.2 58 82 -17 38 15											
	MA .24		Sire: 17 -5.7 64 94 -2 34 16											
	RE -0.09		BW History of Dam on 1 Calf: BW 67# 1st Calf Heifer Cow Wt. 990											
	BF .01		Pros 73 HB 63 GM 10 Weaned off 56% of her body weight in calf with no creep feed. He has a weaning weight ratio of 112 and ranked 11/93. Top 1% of the breed for Milk, 4% Birthweight, 6% CED and 12% ME. Dam has a MPPA of 105.											
R53w	LIKABLE G288	P	3/6/25	67	514	649	636	2.49	712	2.71	800	3.14	2.72	\$5000
	5140251		Leland Lotto 1021 (2992L) x LSF Final Statement 51Z (2453E) x MTN View Robinhood 987 (757M) x (R940) Frame Score 5.5											
	PB 1B 99.8%		C.E. 19 * B.W. -5.6 W.W. 68 Y.W. 119 M.E. 19 MILK 33 STAY 15											
	CARCASS		Dam: 17 -4.6 65 107 14 37 17											
	MA .48		Sire: 21 -7.4 67 124 24 28 13											
	RE 0.05		BW History of Dam on 1 Calf: BW 67# 1st. Calf Heifer Cow Wt. 1215											
	BF .02		Pros 103 HB 39 GM 64 Only a one star because of his pedigree of not all calving ease sires. Weaning ratio of 105 and top 2% of the breed for CED, 3% Birthweight and 4% Milk. Dam has a MPPA of 102.											
R54w	MARKSMAN	P/S	3/6/25	86	578	687	720	2.9	804	3.0	936	4.71	3.41	\$5000
	5140157		CRS Diamnd Platinum 7118 (2970K) x LSF Jubilation 42W (1997A) x LSF PureCountry16P (1419U)x(1169S) Frame Score 6.3											
	PB 1A 100%		C.E. 7 * B.W. 2.1 W.W. 81 Y.W. 128 M.E. 12 MILK 34 STAY 15											
	CARCASS		Dam: 9 2.2 76 116 12 33 15											
	MA .44		Sire: 6 1.2 80 130 12 36 15											
	RE 0.24		BW History of Dam on 2 Calves: Range 74-86 Ave. 80# Cow Wt. 1175											
	BF .03		Pros 99 HB 43 GM 56 Weaning ratio of 111 and ranked 12/93. Dam has a MPPA of 105. Top 2% of the breed for Milk, 8% Weaning Weight and 11% Yearling Weight.											
R55w	REBOURN 9073	P	3/6/25	81	552	628	618	1.35	702	3.0	800	3.5	2.36	\$5000
	5139883		LSFR Final Statement 51Z (2161C) x Glacier Hi Country 926 (556L) x Buf Crk Profit 3161 (R650) x (2577) Frame Score 5.5											
	PB 1A 100%		C.E. 14 * B.W. -4.1 W.W. 68 Y.W. 109 M.E. 7 MILK 26 STAY 19											
	CARCASS		Dam: 13 -3.7 49 80 2 24 19											
	MA .44		Sire: 18 -6.8 77 124 12 27 18											
	RE 0.03		BW History of Dam on 9 Calves: Range 63-90 Ave. 75# Cow Wt. 1250											
	BF .02		Pros 124 HB 75 GM 49 Moderate sized cow family. A full brother had a Rib Eye of 13.51, Choice Plus marbling and a maternal brother had a Rib Eye of 11.8, Choice marbling. Top 9% of the breed for Stay, 13% Birthweight and 14% Herd Builder.											
R58w	REBOURN 9073	P	3/8/25	70	474	608	580	2.16	646	2.36	736	3.21	2.5	\$5000
	5140261		CRS Diamnd Platinum 7118 (3016L) x Poke Big Jon 3029 5038 (2489F) x BSF Nebula U049 (1837Z) x (703M) Frame Score 5.6											
	PB 1B 99.9%		C.E. 15 * B.W. -3.1 W.W. 75 Y.W. 121 M.E. 14 MILK 27 STAY 17											
	CARCASS		Dam: 11 0.5 75 122 16 27 15											
	MA .47		Sire: 18 -6.8 77 124 12 27 18											
	RE 0.12		BW History of Dam on 1 Calf: BW 70# 1st Calf Heifer Cow Wt. 1165											
	BF .04		Pros 114 HB 63 GM 51 Bred alike E.P.D's for consistency in his calves. Reourn is a heifer bull but has the performance to work on performance pedigrees.											
R62w	WARRANT 2107	P	3/9/25	86	578	653	624	0.94	746	4.36	858	4.0	2.67	\$5000
	5139949		SR Duke B109 (2402E) x Larson Totem 150 (2085B) x Beckton Hustler N859 (1504W) x Shoco Firefly (908P) Frame Score 5.8											
	PB 1A 100%		C.E. 9 * B.W. 1.1 W.W. 82 Y.W. 141 M.E. 25 MILK 35 STAY 14											
	CARCASS		Dam: 10 0.5 76 128 27 36 17											
	MA .53		Sire: 8 1.2 88 154 22 33 10											
	RE 0.37		BW History of Dam on 6 Calves: Range 50-91 Ave. 77# Cow Wt. 1705											
	BF .00		Pros 95 HB 19 GM 76 Total performance pedigree and a lighter birthweight for the performance especially for the cow size. Top 1% of the breed for Milk, 3% Yearling Weight, 7% Weaning Weight, 11% REA and 12% GM. He has a weaning ratio of 105 and his dam has a MPPA of 105. A maternal brother had a Rib Eye of 14.6, Choice Plus marbling.											

Red Angus Sale Bulls



Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price		
R66w	REBOURN 9073	P	3/12/25	79	526	643	636	2.24	706	2.5	790	3.0	2.51	\$5000		
	5140193		CRS Diamnd Platinum 7118 (2938K) x Larson Totem 150 (2461F) x Beckton Hustler N859 (1831Z) x (1648X) Frame Score 5.7													
	PB 1B 99.9%		C.E.	13 *	B.W.	-1.8	W.W.	77	Y.W.	125	M.E.	14	MILK	30	STAY	16
	CARCASS		Dam:	9		2.2		75		125		15		34		15
	MA .46		Sire:	18		-6.8		77		124		12		27		18
	RE .11		BW History of Dam on 1 Calf: BW 79# Cow Wt. 1255													
	BF .04		ProS 111 HB 59 GM 53 Weaning ratio of 104 and Top 12% of the breed for Milk, 14% Yearling Weight, and 15% Weaning Weight. Dam has a MPPA of 102. A full brother had a Rib Eye of 13.52, Choice marbling.													
R67w	LEVEL BEST 256	P	3/12/25	68	504	596	606	2.08	700	3.36	800	3.57	2.82	\$5000		
	5140133		BSF Loki D710 (2768J) x BSF Nebula U049 (2507F) x TR Julian PT427 (1338T) x LSF Hill Country 2LW (975P) Frame Score 5.7													
	PB 1B 99.9%		C.E.	20 ***	B.W.	-6.7	W.W.	63	Y.W.	95	M.E.	-1	MILK	31	STAY	18
	CARCASS		Dam:	20		-6.7		55		80		-2		32		18
	MA 0.47		Sire:	21		-6.8		73		112		1		30		17
	RE 0.04		BW History of Dam on 3 Calves: Range 62-68 Ave. 66# Cow Wt. 1080													
	BF 0.04		ProS 123 HB 83 GM 41 Total calving ease bull out of our new calving ease sire Level Best. Top 1% of the breed for CED and Birthweight, 7% HB, 10% Milk, and 14% Stay. Minus -6.7 birthweight but still has a yearling weight EPD of 95. MPPA of 101. A maternal brother had a Rib Eye of 15.88 and Choice marbling.													
R68w	WARRANT 2107	P	3/12/25	88	542	619	630	1.8	708	2.79	780	2.87	2.27	\$5000		
	5139937		Larson Totem 150 (2439E) x Beckton Warrior R577 (1672X) x Shoco Firefly V83 (687M) x (R722) Frame Score 5.5													
	PB 1A 100%		C.E.	10 *	B.W.	0.8	W.W.	79	Y.W.	140	M.E.	24	MILK	32	STAY	14
	CARCASS		Dam:	13		-0.5		72		130		25		32		18
	MA .55		Sire:	8		1.2		88		154		22		33		10
	RE 0.28		BW History of Dam on 6 Calves: Range 64-112 Ave. 83# Cow Wt. 1500													
	BF .01		ProS 106 HB 28 GM 78 MPPA of 106 and he is in the top 4% of the breed for Yearling Weight, 5% Milk, 10% GM and 11% Weaning Weight. One of the higher yearling weight EPDs of 140. Four maternal brothers had Rib Eyes of 13.63, 13.58, 14.99 and 12.12 all Choice and Choice Plus marbling.													
R69w	REBOURN 9073	P	3/12/25	89	568	655	710	2.9	804	3.36	912	3.86	3.28	\$5000		
	5139905		BSF Heritage A533 (2256D) x LSF Hill Country 2LW (1188S) x LSF Elite 8FW (472K) x BUFCRKCopper (382H) Frame Score 5.25													
	PB 1B 99.9%		C.E.	14 *	B.W.	-2.7	W.W.	71	Y.W.	112	M.E.	5	MILK	26	STAY	19
	CARCASS		Dam:	14		-2.1		52		82		-1		25		20
	MA .43		Sire:	18		-6.8		77		124		12		27		18
	RE -0.04		BW History of Dam on 9 Calves: Range 62-89 Ave. 74# Cow Wt. 1285													
	BF .02		ProS 116 HB 76 GM 40 Weaning ratio of 106 and top 7% of the breed for Stay and 13% HB. A full brother had a Rib Eye of 14.42, Choice Plus marbling and a maternal brother had a Rib Eye of 13.51, Choice marbling.													
R71w	DEEP END 6K	P	3/13/25	90	606	711	740	1.34	830	3.21	942	4.0	3.2	\$5000		
	5139869		Larson Totem 150 (2085B) x Beckton Hustler N859 (1504W) x Shoco Firefly V83 (908P) x Chief W515 (196F) Frame Score 6.2													
	PB 1A 100%		C.E.	10 *	B.W.	1.4	W.W.	84	Y.W.	141	M.E.	19	MILK	35	STAY	17
	CARCASS		Dam:	12		1		77		140		27		40		18
	MA .42		Sire:	11		0.1		85		132		11		30		17
	RE 0.21		BW History of Dam on 8 Calves: Range 67-95 Ave. 85# Cow Wt. 1290													
	BF .01		ProS 127 HB 62 GM 65 Bred alike E.P.D's. Weaning ratio of 115 and ranked 5/93. Top 1% of the breed for Milk, 3% Yearling Weight and 5% Weaning Weight. Dam has a MPPA of 114. Two maternal brothers had Rib Eyes of 13.95 and 14.45 both Choice marbling.													
R74w	STOCKMARKET	P	3/15/25	71	548	636	656	2.20	738	2.93	824	3.07	2.63	\$5000		
	5139933		Straka's 9029 Heardsman 1049 (2346E) x TR Jubilation ST642 (1605X) x LSF Hill Country 2LW (1120R) Frame Score 5.5													
	PB 1B 99.9%		C.E.	11 *	B.W.	-0.1	W.W.	78	Y.W.	126	M.E.	14	MILK	36	STAY	17
	CARCASS		Dam:	8		2.8		84		130		20		36		21
	MA .45		Sire:	15		-3		72		121		9		36		13
	RE 0.15		BW History of Dam on 7 Calves: Range 70-98 Ave. 84# Cow Wt. 1535													
	BF -0.01		ProS 95 HB 53 GM 42 His dam raised both of her bulls and weaned off 67% of her body weight in calf. Top 1% of the breed for Milk, 4% Fat, 12% Weaning Weight, 13% Yearling Weight. Dam has a MPPA of 116. A full brother had a Rib Eye of 13.21, Choice marbling, and two maternal brothers had a Rib Eyes of 14.12 and 17.49 both Choice Plus marbling.													

Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price
R76w	DEEP END 6K 5140107	P	3/16/25	93	622	744	750	2.61	846	3.43	926	2.86	2.9	\$5000
	PB 1B 99.9%													
	CARCASS													
	MA .45													
	RE 0.09													
	BF .01													
	<p>Right On Profitbuilder 8043 (2798J) x BSF Nebula U049 (1646X) x Glacier Chateau 744 (716M) x (532K) Frame Score 6.0</p> <p> C.E. 8 * B.W. 2.2 W.W. 92 Y.W. 143 M.E. 12 MILK 29 STAY 17</p> <p>Dam: 7 1.9 86 135 13 28 17</p> <p>Sire: 11 0.1 84 132 11 30 17</p> <p>BW History of Dam on 3 Calves: Range 60-93 Ave. 76# Cow Wt. 1260</p> <p>ProS 111 HB 58 GM 54 Top 205 weight bull. He has a weaning ratio of 120 and ranked 1/93. Top 1% of the breed for Weaning Weight and 3% for Yearling Weight. Total performance pedigree. Dam has a MPPA of 110. 92 pound weaning weight EPD and 143 yearling weight EPD and still has a 29 Milk EPD.</p>													
R78w	DEEP END 6K 5139931	P	3/17/25	90	554	649	676	2.49	792	4.14	874	2.93	3.05	\$5000
	PB 1A 100%													
	CARCASS													
	MA .40													
	RE 0.11													
	BF .01													
	<p>Larson Totem 150 (2376E) x Beckton Warrior R577 (1441U) x Glacier Chateau 744 (1142S) x (736M) Frame Score 6.0</p> <p> C.E. 8 * B.W. 2.6 W.W. 86 Y.W. 143 M.E. 20 MILK 28 STAY 18</p> <p>Dam: 6 4.5 85 153 29 26 20</p> <p>Sire: 11 0.1 85 132 11 30 17</p> <p>BW History of Dam on 6 Calves: Range 58-102 Ave. 89# Cow Wt. 1545</p> <p>ProS 123 HB 58 GM 64 Top 3% of the breed for Yearling Weight, 4% Weaning Weight and 12% Stay. Our Deep End 6K calves show a lot of performance and he is a bull we raised. Weaning ratio of 105 and his dam has a MPPA of 105. A maternal brother had a Rib Eye of 15.6, Choice marbling.</p>													
R82w	STOCKMARKET 5140147	P	3/19/25	90	542	679	648	2.16	732	3.0	850	4.21	2.93	\$5000
	PB 1B 99.9%													
	CARCASS													
	MA .58													
	RE 0.11													
	BF 0.00													
	<p>Right On Profitbuilder 8043 (2910K) x TR Jubilation ST642 (1549W) x LSFR Hill Country 2LW (843N) x (4971) Frame Score 6.27</p> <p> C.E. 9 * B.W. 1.4 W.W. 84 Y.W. 133 M.E. 8 MILK 33 STAY 17</p> <p>Dam: 7 3.4 88 133 6 30 20</p> <p>Sire: 15 -3 72 121 9 36 13</p> <p>BW History of Dam on 2 Calves: Range 81-90 Ave. 86# Cow Wt. 1200</p> <p>ProS 106 HB 55 GM 51 High weaning, yearling and milk EPD bull. Top 4% of the breed for Weaning Weight and Milk, 7% Yearling Weight. He has a weaning ratio of 109 and ranked 13/93 and his dam has a MPPA of 104. A maternal brother had a Rib Eye of 13.94, Choice marbling.</p>													
R84w	STOCKMARKET 5139995	P	3/19/25	89	526	618	652	2.57	770	4.21	828	2.07	2.88	\$5000
	PB 1B 99.9%													
	CARCASS													
	MA .47													
	RE 0.16													
	BF -0.01													
	<p>SR Duke B109 (2495F) x Larson Totem 150 (1976A) x Larson Timberland 319-8 (1228S) x (567G) Frame Score 6.27</p> <p> C.E. 10 * B.W. 1.1 W.W. 73 Y.W. 120 M.E. 14 MILK 32 STAY 17</p> <p>Dam: 6 3.9 70 114 20 28 21</p> <p>Sire: 15 -3 72 121 9 36 13</p> <p>BW History of Dam on 6 Calves: Range 79-109 Ave. 92# Cow Wt. 1520</p> <p>ProS 101 HB 51 GM 50 Dam has a MPPA of 103 and a maternal brother had a Rib Eye of 12.99, Choice marbling. Top 5% of the breed for Fat and 7% Milk.</p>													
R86w	DEEP END 6K 5140123	P	3/20/25	85	592	724	702	2.24	796	3.36	876	2.86	2.70	\$5000
	PB 1A 100%													
	CARCASS													
	MA .51													
	RE 0.10													
	BF .02													
	<p>Right On Profitbuilder 8043 (2775J) x Beckton Accent W226 (2142C) x TR Jubilation ST642 (1555W) x (919P) Frame Score 6.29</p> <p> C.E. 10 * B.W. 1.3 W.W. 92 Y.W. 144 M.E. 13 MILK 30 STAY 18</p> <p>Dam: 9 1.7 90 143 14 31 19</p> <p>Sire: 11 0.1 85 132 11 30 17</p> <p>BW History of Dam on 3 Calves: Range 67-85 Ave. 76# Cow Wt. 1415</p> <p>ProS 129 HB 70 GM 59 Another Deep End 6K son with performance. He has a weaning ratio of 117 and ranked 2/93. Top 1% of the breed for Weaning Weight, 2% Yearling Weight, 13% Milk and 14% Stay. His dam has a MPPA of 102.</p>													
R88w	STOCKMARKET 5139999	P	3/21/25	88	586	700	708	2.49	802	3.36	894	3.29	2.93	\$5000
	PB 1B 99.9%													
	CARCASS													
	MA .55													
	RE 0.22													
	BF -0.01													
	<p>WFL Merlin 018A (2572G) x TR Jubilation ST642 (1549W) x LSFR Hill Country 2LW (843N) x (R510) Frame Score 6.30</p> <p> C.E. 12 * B.W. -0.6 W.W. 82 Y.W. 131 M.E. 6 MILK 36 STAY 14</p> <p>Dam: 11 -0.2 84 128 4 36 16</p> <p>Sire: 15 -3 72 121 9 36 13</p> <p>BW History of Dam on 5 Calves: Range 62-92 Ave. 82# Cow Wt. 1420</p> <p>ProS 98 HB 46 GM 52 Dam has a MPPA of 109 and he has a weaning ratio of 113 and ranked 8/93. Top 1% of the breed for Milk, 4% Fat, 6% Weaning Weight and 9% Yearling Weight. A maternal brother had a Rib Eye of 13.46, Choice marbling.</p>													

Red Angus Sale Bulls



Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price	
R91w	REBOURN 9073 5140179	P	3/23/25	68	502	648	604	2.08	676	2.57	782	3.79	2.67	\$5000	
	BSF Loki D710 (2931K) x Beckton Accent W226 (2237D) x Beckton Warrior R577 (1578X) x (447J) Frame Score 5.58														
	PB 1B 99.9%	C.E.	17 **	B.W.	-5	W.W.	73	Y.W.	117	M.E.	10	MILK	32	STAY	18
	CARCASS	Dam:	16		-3		69		112		9		36	17	
	MA .55	Sire:	18		-6.8		77		124		12		27	18	
	RE -0.05	BW History of Dam on 2 Calves: Range 64-68 Ave. 66#											Cow Wt. 1310		
	BF .04	ProS 120 HB 71 GM 49 For use on bigger heifers. Top 5% of the breed for CED, 6% Birthweight, Milk, 17% Stay. Dam has a MPPA of 106 and he has a weaning ratio of 104. A full brother had a Rib Eye of 13.3 and almost Prime marbling, HI Choice.													
R92w	DEEP END 6K 5140117	P	3/23/25	82	522	649	652	2.65	744	3.29	838	3.36	3.01	\$5000	
	Poke Big Jon 3029 5038 (2814J) x Larson Totem 150 (1976A) x Larson Timberland 319-8 (1228S) x (567G) Frame Score 5.83														
	PB 1A 100%	C.E.	11 *	B.W.	0.4	W.W.	79	Y.W.	125	M.E.	14	MILK	29	STAY	18
	CARCASS	Dam:	11		0.8		72		117		16		28	20	
	MA .33	Sire:	11		0.1		85		132		11		30	17	
	RE .16	BW History of Dam on 3 Calves: Range 55-82 Ave. 65#											Cow Wt. 1475		
	BF -0.00	ProS 124 HB 74 GM 50 Weaning ratio of 105 and his dam has a MPPA of 101. Top 11% of the breed for Weaning Weight and Stay, 14% Yearling Weight and 15% HB.													
R94w	MARKSMAN 5140195	P	3/24/25	78	510	656	626	2.37	726	3.57	826	3.57	3.01	\$5000	
	Bieber Deep End B597 (2871K) x SR Duke B109 (2531F) x DKK Dandy Day 8017 (1887A) x (1319T) Frame Score 6.33														
	PB 1A 100%	C.E.	9 *	B.W.	-0.3	W.W.	76	Y.W.	124	M.E.	14	MILK	33	STAY	15
	CARCASS	Dam:	11		-1.8		69		113		16		31	16	
	MA .47	Sire:	6		1.2		80		130		12		36	15	
	RE 0.31	BW History of Dam on 2 Calves: Range 55-78 Ave. 67#											Cow Wt. 1155		
	BF .01	ProS 115 HB 53 GM 63 Top 3% of the breed for Milk, 16% Yearling Weight and 17% Weaning Weight. More moderate sized cow. Weaning ratio of 106.													
R96w	DEEP END 6K 5140115	P	3/26/25	73	512	647	626	2.33	708	2.93	772	2.29	2.48	\$5000	
	BSF Likable F197 (2810J) x TR Jubilation ST642 (1820X) x Shoco Firefly V83 (1349T) x DCC Divide (532K) Frame Score 6.3														
	PB 1B 99.7%	C.E.	14 *	B.W.	-2.1	W.W.	74	Y.W.	116	M.E.	8	MILK	30	STAY	17
	CARCASS	Dam:	15		-3.3		64		102		5		31	18	
	MA .36	Sire:	11		0.1		85		132		11		30	17	
	RE -0.02	BW History of Dam on 3 Calves: Range 55-73 Ave. 64#											Cow Wt. 1300		
	BF 0.01	ProS 120 HB 74 GM 46 A maternal brother had a Rib Eye of 14.22 and Choice Plus marbling. He has a weaning ratio of 104. Top 13% of the breed for Milk, 15% HB, and 20% Stay.													
R97w	MARKSMAN 5140091	P	3/27/25	97	548	676	640	1.88	676	1.29	754	2.79	1.96	\$5000	
	Poke Big Jon 3029 5038 (2679H) x Straka's 9029 Heardsman 1049 (2346E) x TR Jubilation ST642 (1605X) Frame Score 5.88														
	PB 1A 100%	C.E.	6 *	B.W.	3.3	W.W.	85	Y.W.	135	M.E.	15	MILK	33	STAY	17
	CARCASS	Dam:	8		3.1		84		132		18		30	20	
	MA .28	Sire:	6		1.2		80		130		12		36	15	
	RE 0.31	BW Hstory of Dam on 3 Calves: Range 77-97 Ave. 85#											Cow Wt. 1465		
	BF 0.00	ProS 92 HB 51 GM 41 Bred alike E.P.D's for consistancy in his calves. He has a weaning ratio of 109 and his dam has a MPPA of 107. Top 4% of the breed for Weaning Weight and Milk, 6% Yearling Weight, 18% Stay and 22% REA. A maternal brother had a Rib Eye of 15.25, Choice marbling.													
R106w	LOTTO 1021 5139989	P	1/27/25	81	746	709	852	2.16	974	4.36	1065	3.25	3.04	\$5000	
	BSF Loki D710 (2469F) x Straka's 9029 Heardsman 1049 (2264D) x TR Jubilation ST642 (1605X) x (1120R) Frame Score 6.1														
	PB 1B 99.8%	C.E.	18 *	B.W.	-4.4	W.W.	79	Y.W.	128	M.E.	15	MILK	39	STAY	16
	CARCASS	Dam:	18		-5.4		66		104		12		38	19	
	MA 0.40	Sire:	20		-5.9		75		127		18		40	13	
	RE 0.17	BW History of Dam on 5 Calves: Range 55-81 Ave. 68#											Cow Wt. 1465		
	BF 0.02	ProS 105 HB 54 GM 52 R106w is a January bull out of ear tag sequence because we waited for his DNA to come back to give him a ear tag. Weaning ratio of 114 and ranked 6/93. His dam weaned off 51% of her body weight with no creep feed. Top 1% of the breed for Milk, 5% CED, 10% Weaning Weight, 11% Birthweight and Yearling Weight. Dam has a MPPA of 105. Three maternal brothers had Rib Eyes of 14.28, 14.91 and 14.57 two Choice, one Choice Plus marbling.													

Simmental Sale Bulls



7G – Top 205-day WW 783, ratio 119, no creep



11G – Sharp Shooter x Otis, 116 ratio



12G – Top 1% MWW, 2% Milk



15G – Hardrock with a 6.5 frame



18G – 1% WW, 2% YW



24G – Weaning ratio of 110

Simmental Sale Bulls



Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price	
	Color	Scur													
	%Sim Red Ang Calf Reg. #	Dam EPDs													
1G	Red	DP	1/22/25	79	812	944	2.69	1020	2.71	1135	4.11	3.08		\$5000	
	PB Sim	DKSR Mr Red Nation E73 (1522J) x HSR Dakota Beef U653 (1419F) x SRF Shear Force 05U (1225Y) x (897K)												Frame Score 6.2	
	CARCASS	C.E.	B.W.	W.W.	Y.W.	MWW	MILK	STAY							
	MA 0.38	Dam:	5.4	3.8	105.9	151.8	85.4	32.6	16.5						
	RE 0.95	Sire:													
	BF -0.08	BW History of Dam on 2 Calves: Range 79-86 Ave. 83#											Cow Wt. 1590		
	TWIN	API 152.1 TI 91.4 DNA Homozygous Red Dam weaned off 51% of her body weight in calf and she has a average weaning ratio of 117. We know he is a Simmental bull calf but the DNA won't come back as any of our sires but there are no other bulls around us.													
3G	Red	DP	2/21/25	65	494	529	646	3.10	722	2.71	794	2.57	2.86	\$5000	
	PB Sim	DKSR Mr Red Nation E73 (1511J) x LSF Everclear 8D (1415F) x LSF Red Dream 3U (1170X) x (952M)												Frame Score 5.9	
	CARCASS	C.E.	21.7	B.W.	-6.1	W.W.	68.5	Y.W.	101.7	MWW	63.8	MILK	29.6	STAY	22.5
	MA 0.14	Dam:	14.8	-1.8	83.3	117.2	71.5	29.9	21.3						
	RE 0.65	Sire:	24.6	-6.8	76.4	119.2	67.5	29.3	23.7						
	BF -0.081	BW History of Dam on 3 Calves: Range 65-88 Ave. 78#											Cow Wt. 1125		
	4573134	API 169.3 TI 84.7 DNA Homozygous Red Fourth lightest birthweight Simmental bull with a weaning ratio of 105. Top 1% of the breed for CE and Birthweight, 2% Stay, 10% API and 15% Milk. A maternal brother had a Rib Eye of 17.19, Choice marbling.													
5G	Red	DP	2/23/25	86	652	680	784	2.69	918	4.79	996	2.79	3.28	\$5000	
	PB Sim	LSF Everclear 8D (1428F) x HSR Dakota Beef U653 (1244Z) x SF Earthquake K282 (1032R) x (686B)												Frame Score 6.5	
	CARCASS	C.E.	17.9	B.W.	-3	W.W.	82	Y.W.	129.4	MWW	71.4	MILK	30.5	STAY	24.7
	MA 0.2	Dam:	11.4	0	82	131.6	72.5	31.7	25.7						
	RE 0.86	Sire:	24.6	-6.8	76.4	119.2	67.5	29.3	23.7						
	BF -0.077	BW History of Dam on 5 Calves: Range 68-88 Ave. 82#											Cow Wt. 1385		
	4573165	API 172.9 TI 90.7 DNA Homozygous Red Bred alike E.P.D's. Top 1% of the breed for Stay, 3% CE and Birthweight, 10% Milk and API. Dam has a average weaning ratio of 101 and he has a weaning ratio of 103. Two maternal brothers had Rib Eyes of 15.53, 13.84 one Choice one Choice Minus marbling.													
7G	Red	DP	2/25/25	111	728	783	856	2.61	940	3.0	1090	5.36	3.45	\$5000	
	PB Sim	Hook's Geysler 101G (1515J) x SRF Shear Force 05U (1433F) x SF Earthquake K282 (1106T) x (908L)												Frame Score 6.5	
	CARCASS	C.E.	8.4	B.W.	4	W.W.	95.8	Y.W.	148.8	MWW	82.1	MILK	34.3	STAY	17.7
	MA .43	Dam:	11.9	2	80.2	124.7	80.7	40.7	21.3						
	RE 1.21	Sire:	10.1	1.7	94.5	147.8	75	27.9	14.2						
	BF -0.078	BW History of Dam on 3 Calves: Range 76-111 Ave. 89#											Cow Wt. 1360		
	4573095	API 152.6 TI 95.8 DNA Homozygous Red Weaning ratio of 119 and ranked 1/44. His dam has a average weaning ratio of 112 and this is her first bull. Top 1% of the breed for MWW, 3% Milk, 10% Weaning and Yearling Weight, REA and TI, and 15% Marbling. She weaned off 54% of her body weight in calf.													
8G	Red	DP	2/27/25	100	600	639	754	3.14	818	2.29	914	3.43	2.99	\$5000	
	PB Sim	HSR Dakota Beef U653 (1481H) x SRF Shear Force 05U (1168X) x SF Earthquake K282 (1115U) x (907L)												Frame Score 5.5	
	CARCASS	C.E.	11.3	B.W.	1.4	W.W.	85	Y.W.	125.3	MWW	70.2	MILK	27.8	STAY	19.7
	MA .17	Dam:	14.5	-0.7	75.3	121.4	57.7	20.1	24.3						
	RE 1.01	Sire:	10.5	1.5	89.9	121.6	80.3	35.4	15						
	BF -0.088	BW History of Dam on 4 Calves: Range 62-100 Ave. 85#											Cow Wt. 1445		
	4573137	API 144.3 TI 84.9 DNA Homozygous Red All generations thick, deep bodied sires in his pedigree. Top 10% of the breed for Stay. We lost Hardrock this summer early on so there won't be many more calves out of him.													
10G	Red	DP	2/28/25	88	584	626	726	2.9	816	3.21	914	3.5	3.14	\$5000	
	PB Sim	DKSR Mr Red Nation E73 (1476H) x SRF Shear Force 05U (1351C) x SRF Shear Force 05U (1216Y) x (1115U)												Frame Score 6.5	
	CARCASS	C.E.	18.2	B.W.	-2.8	W.W.	79.2	Y.W.	117.4	MWW	67.4	MILK	27.9	STAY	22.6
	MA .26	Dam:	12.6	0.4	82.2	115.7	67.4	26.4	21.5						
	RE 0.67	Sire:	24.6	-6.8	76.4	119.2	67.5	29.3	23.7						
	BF -0.069	BW History of Dam on 4 Calves: Range 71-102 Ave. 85#											Cow Wt. 1350		
	4573139	API 169.4 TI 89.3 DNA Homozygous Red Double bred Shear Force on the dams side. Top 2% of the breed for CE and Stay, 4% Birthweight and 10% API. Two maternal brothers had Rib Eyes of 13.01 and 16.20 one Choice Plus and one Choice marbling.													

Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price	
Calf Reg #	Dam														
%Sim Red Ang	EPDs														
11G	SHARP SHOOT	DP	3/1/25	102	712	765	816	2.12	946	4.64	1040	3.36	3.12	\$5000	
	Red	OLF Otis A90 (1385D) x HSR Dakota Beef U653 (1240Z) x SF Earthquake K282 (983N) x Red Light (882K) Frame Score 6.5													
	PB Sim	C.E.	14.3	B.W.	0	W.W.	87.6	Y.W.	134.5	MWW	72.4	MILK	28.7	STAY	16.3
	CARCASS	Dam:	15.7		-2		74.7		114.6		70.7		33.4		23.8
	MA 0.43	Sire:	17.2		-1.6		82.2		127.7		65		24		8.8
	RE 0.96	BW History of Dam on 8 Calves: Range 84-103 Ave. 93# Cow Wt. 1735													
	BF -0.076	API 160.3 TI 95.4 DNA Homozygous Red Dam has a average weaning ratio of 106 on 8 calves and this bull has a weaning ratio of 116 and ranked 3/44. Top 15% of the breed for Milk, MWW, Marbling, API and TI. A full brother had a Rib Eye of 15.04, Choice Plus marbling and three maternal brothers had Rib Eyes of 11.96, 13.01 and 11.57. Choice and Choice minus.													
	4573097														
12G	HARDROCK H32	DP	3/2/25	100	652	738	764	2.29	840	2.71	954	3.36	2.69	\$5000	
	Red	Hook's Geyser 101G (1552K) x OLF Otis A90 (1389E) x HSR Dakota Beef U653 (1240Z) x SF Earthquake (983N) Frame Score 5.2													
	PB Sim	C.E.	10.5	B.W.	2.4	W.W.	93	Y.W.	136.7	MWW	82.7	MILK	36.3	STAY	18
	CARCASS	Dam:	13.6		0.6		86.6		137.5		80.4		37.2		20.9
	MA .22	Sire:	10.5		1.5		89.8		121.6		80.3		35.4		15
	RE 1.03	BW History of Dam on 2 Calves: Range 79-100 Ave. 90# Cow Wt. 1405													
	BF -0.076	API 143.6 TI 90.2 DNA Homozygous Red Same cow family as 11G, 22G 26G all with 1240Z dam. He has a weaning ratio of 112 and ranked 7/44. His dam has a average weaning weight ratio of 109. Top 1% of the breed for MWW, 2% Milk, and 10% Weaning Weight. A maternal brother had a Rib Eye of 14.15, Choice Plus marbling.													
	4573144														
13G	LANDSLIDE 095L	DP	3/4/25	93	614	663	750	2.78	824	2.64	914	3.21	2.86	\$5000	
	Red	LSF Everclear 8D (1415F) x LSF Red Dream 3U (1170X) x LRS Red Reality 33J (952M) x Bold One (895K) Frame Score 6.5													
	PB Sim	C.E.	11.1	B.W.	1.3	W.W.	85.3	Y.W.	131.7	MWW	71.1	MILK	28.5	STAY	19
	CARCASS	Dam:	12.3		0.8		74.1		112.9		66.2		29.2		23.8
	MA 0.26	Sire:	10.1		1.7		94.5		147.8		75		27.9		14.2
	RE 1.05	BW History of Dam on 6 Calves: Range 70-102 Ave. 86# Cow Wt. 1480													
	BF -.104	API 149.7 TI 88.3 DNA Homozygous Red More of a outcross pedigree. He has a weaning ratio of 101. Top 15% of the breed for Stay and 20% for Milk, MWW, and REA. A maternal brother had a Rib Eye of 15.80, Choice marbling.													
	4573162														
14G	COPPERHEAD	DP	3/4/25	94	620	716	758	2.82	842	3.0	934	3.29	2.99	\$5000	
	Red	DKSR Mr Red Nation E73 (1553K) x KBHR All Along E082 (1461G) x HSR Dakota Beef U653 (1341C) x (1154W) Frame Score 5.5													
	PB Sim	C.E.	3.1	B.W.	3.8	W.W.	105.8	Y.W.	151.1	MWW	81.5	MILK	28.7	STAY	13.3
	CARCASS	Dam:	10.2		0.5		95.7		134.5		80.2		32.4		18
	MA -0.02	Sire:	-2.7		7.1		116.3		168.1		83		25		8.5
	RE 1.06	BW History of Dam on 2 Calves: Range 85-94 Ave. 90# Cow Wt. 1270													
	BF -.091	API 113.5 TI 88.1 DNA Homozygous Red He has a weaning ratio of 109 and ranked 11/44 and his dam has a average weaning ratio of 108. Top 1% of the breed for Weaning Weight, 2% MWW and REA, 5% Yearling Weight and 15% Milk. A maternal brother had a Rib Eye of 15.61, Choice marbling.													
	4573147														
15G	HARDROCK H32	DP	3/5/25	98	638	692	768	2.65	866	3.5	940	2.64	2.88	\$5000	
	Red Blz	RFS Clint C45 (1452G) x HSR Dakota Beef U653 (1343C) x SFR Shear Force 05U (1205Y) x Earthquake (1066S) Frame Score 6.5													
	PB Sim	C.E.	7.4	B.W.	4.2	W.W.	93.3	Y.W.	132.6	MWW	75.4	MILK	23.8	STAY	17.5
	CARCASS	Dam:	4.1		6.7		90.1		134.9		67.1		22.2		20.1
	MA .12	Sire:	10.5		1.5		89.8		121.6		80.3		35.4		15
	RE 1.02	BW History of Dam on 5 Calves: Range 80-122 Ave. 96# Cow Wt. 1575													
	BF -.095	API 129.9 TI 84.6 DNA Homozygous Red Bred alike E.P.D's and he is a White Blaze Face. He has a weaning ratio of 105. Top 10% of the breed for Weaning Weight and MWW, 15% Milk and BF.													
	4573087														
16G	COPPERHEAD	DP	3/6/25	108	672	778	788	2.37	946	5.64	1075	4.61	3.84	\$5000	
	Red Wht Mouth	DKSR Mr. Red Nation E73 (1540K) x LSF Everclear 8D (1421F) x SFR Shear Force 05U (1335C) x (1197Y) Frame Score 6.5													
	PB Sim	C.E.	1.1	B.W.	6.3	W.W.	111.4	Y.W.	160.3	MWW	84.4	MILK	28.8	STAY	14.9
	CARCASS	Dam:	8.6		2.3		95.1		135.6		80		32.6		21.4
	MA -0.01	Sire:	-2.7		7.1		116.3		168.1		83		25		8.5
	RE 1.06	BW History of Dam on 2 Calves: Range 88-108 Ave. 98# Cow Wt. 1405													
	BF -0.084	API 112.6 TI 88.2 DNA Homozygous Red Weaning ratio of 118 and ranked 2/44 and his dam has a average weaning ratio of 113. He has a little bit of white around his mouth. Top 1% of the breed for Weaning Weight, and MWW, 2% Yearling Weight, 15% Milk and 20% REA. Top 105 day gaining bull overall in the offering.													
	4573127														

Simmental Sale Bulls



Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG		
Calf Reg #	Dam		EPDs												
%Sim Red Ang															
18G	COPPERHEAD	DP	3/11/25	108	658	741	784	2.57	880	3.43	998	4.21	3.24	\$5000	
	Red	DKSR Mr.Red Nation E73 (1486H) x SRF Shear Force 05U (1331B) x SF Earthquake K282 (1032R)												Frame Score 6.5	
	PB Sim	C.E.	0.9	B.W.	6.5	W.W.	108	Y.W.	160	MWW	78.7	MILK	23.4	STAY	14.9
	CARCASS	Dam:	6.6		4.3		96.1		138.3		69.8		21.8	21.2	
	MA .01	Sire:	-2.7		7.1		116.3		168.1		33		25	8.5	
	RE 1.05	BW History of Dam on 4 Calves: Range 92-108 Ave. 98#												Cow Wt 1545	
	BF -.081	API 112.8 TI 87.6 DNA Homozygous Red Top 1% of the breed for Weaning Weight, 2% Yearling Weight and REA, 3%													
	4573113	MWW. He has a weaning ratio of 113 and ranked 6/44. This is his dams first bull calf and she has a average weaning ratio of 101.													
22G	COPPERHEAD	DP	3/23/25	94	594	702	667	1.49	756	3.18	868	4.0	2.61	\$5000	
	Red Broc	OLF Otis A90 (1389E) x HSR Dakota Beef U653 (1240Z) x SF Earthquake K282 (983N) x Red Light (882K)												Frame Score 6.1	
	PB Sim	C.E.	4.8	B.W.	3.5	W.W.	98.1	Y.W.	147.5	MWW	77.9	MILK	29	STAY	16.7
	CARCASS	Dam:	12.5		0.7		82.9		131.5		74.3		33	24.9	
	MA -0.06	Sire:	-2.7		7.1		116.3		168.1		83		25	8.5	
	RE 1.11	BW History of Dam on 7 Calves: Range 54-103 Ave. 88#												Cow Wt. 1670	
	BF -0.089	API 120.0 TI 84.1 DNA Homozygous Red Weaning ratio of 107. His dam has a average weaning ratio of 107 on 7 calves.													
	4573132	Top 4% of the breed for MWW, 5% Weaning Weight, 10% Yearling Weight, 15% Milk and REA. A full brother had a Rib Eye of 17.18, Choice marbling, and a maternal brother had a Rib Eye of 14.28 Choice Minus marbling. Same cow family, 1240Z, as 11G, 12G and 26G.													
23G	COPPERHEAD	DP	3/26/25	102	596	713	674	1.54	762	3.14	868	3.79	2.59	\$5000	
	Red	DKSR Mr. Red Nation E73 (1447G) x SRF Shear Force 05U (1351C) x SRF Shear Force 05U (1216Y)												Frame Score 6.5	
	PB Sim	C.E.	3	B.W.	5	W.W.	102.7	Y.W.	148.2	MWW	79.6	MILK	28.4	STAY	15.3
	CARCASS	Dam:	10.3		2.4		90.9		130.6		77.2		31.8	22.1	
	MA 0.02	Sire:	-2.7		7.1		116.3		168.1		83		25	8.5	
	RE 0.98	BW History of Dam on 4 Calves: Range 76-110 Ave. 93#												Cow Wt. 1470	
	BF -0.078	API 116.8 TI 85.8 DNA Homozygous Red Top 2% of the breed for Weaning Weight, MWW, 10% Yearling Weight and 20%													
	4573093	Milk. He has a weaning ratio of 108 and his dam has a average weaning ratio of 110 on 4 calves. A maternal brother had a Rib Eye of 14.33, Choice marbling.													
24G	LANDSLIDE 095L	DP	3/28/25	118	594	722	724	2.65	840	4.14	908	2.43	2.99	\$5000	
	Red	SRF Shear Force 05U (1330B) x SF Earthquake K282 (1100T) x C&B Junior (802E) x C.D. Correct Design (588A)												Frame Score 6.52	
	PB Sim	C.E.	6.2	B.W.	5.1	W.W.	92.8	Y.W.	145.2	MWW	79	MILK	32.7	STAY	18.7
	CARCASS	Dam:	8.5		3.7		82.5		128.8		78.7		37.6	14.2	
	MA 0.38	Sire:	10.1		1.7		94.5		147.8		75		27.9	23.3	
	RE 1.06	BW History of Dam on 10 Calves: Range 65-118 Ave. 93#												Cow Wt. 1610	
	BF -.085	API 145.7 TI 90.7 DNA Homozygous Red Three maternal brothers had Rib Eyes of 14.41, 12.57 and 14.89, one Choice Plus													
	4573160	and two Choice Minus marbling. He has a weaning ratio of 110 and his dam has a average weaning ratio of 110 on 10 calves. Top 3% of the breed for Milk, 10% Yearling Weight, 15% Weaning Weight and 20% Stay, Marbling, REA and TI.													
25G	SHARP SHOOT	DP	4/1/25	84	548	686	632	1.71	714	2.93	810	3.43	2.5	\$5000	
	Red	SRF Shear Force 05U (1278A) x SF Earthquake K282 (1035R) x C&B Junior (802E) x C.D. Correct Design (588A)												Frame Score 5.5	
	PB Sim	C.E.	16.8	B.W.	-2.4	W.W.	73.7	Y.W.	112.6	MWW	64.1	MILK	27.3	STAY	15
	CARCASS	Dam:	16		-3		60.3		90.6		60.8		35.7	21.3	
	MA 0.45	Sire:	17.2		-1.6		82.2		127.7		65		24	8.8	
	RE 0.88	BW History of Dam on 8 Calves: Range 60-102 Ave. 87#												Cow Wt. 1255	
	BF -0.062	API 160.5 TI 90.4 DNA Homozygous Red Top 5% of the breed for CE and Birthweight, 15% REA and API. He has a weaning													
	4573121	ratio of 104. Three maternal brothers had Rib Eyes of 14.47, 13.36 and 14.91 all Choice marbling.													
26G	LANDSLIDE 095L	DP	4/15/25	90	516	686	634	2.41	742	3.86	822	2.86	2.91	\$5000	
	Red	DKSR Mr. Red Nation E73 (1468H) x HSR Dakota Beef U653 (1240Z) x SF Earthquake K282 (983N)												Frame Score 5.5	
	PB Sim	C.E.	11.8	B.W.	0.1	W.W.	88.9	Y.W.	132.1	MWW	72.4	MILK	28	STAY	18
	CARCASS	Dam:	13.4		-1.3		84.7		118.4		70.4		28.2	21.8	
	MA 0.37	Sire:	10.1		1.7		94.5		147.8		75		27.9	14.2	
	RE 0.99	BW History of Dam on 4 Calves: Range 63-90 Ave. 79#												Cow Wt. 1440	
	BF -0.097	API 157.0 TI 94.2 DNA Homozygous Red Same cow family, 1240Z, as 11G, 12G, and 22G. Youngest Simmental bull offered													
	4573111	and he has a weaning ratio of 104. Top 15% of the breed for MWW, TI and BF, 20% Weaning Weight, Milk, Marbling and API. Two maternal brothers had Rib Eyes of 13.68 and 14.53 both Choice marbling.													

Hybrid Sale Bulls



R4Y – Clifftop x All Along, Top 1% Milk



R8Y – 762 weaning weight, dam is a first-calf heifer



R9Y – Clifftop son gaining 3.49



R19Y – Warrant hybrid, 114 weaning ratio



R30Y – Top 1% WW and YW



R37Y – 147 YW EPD, 113 ratio

Hybrid Sale Bulls



Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price	
	Color	Scur													
	%Sim Red Ang Calf Reg. #	Dam EPDs													
R1Y		DP	1/23/25	89	802	751	944	2.9	1045	3.61	1135	3.21	3.17	\$5000	
	Red		SR Duke B109 (2478F PB R Ang) x Beckton Hasten W753 (1705Y) x LSFR Pure Country 16P (1572W)												
	1/2 SIM 1/2 RA	C.E.	7	B.W.	1.1	W.W.	79	Y.W.	112	MWW	NA	MILK	26	STAY	10
	CARCASS	Dam:	5		2.4		72		105				31		17
	MA	Sire:													
	RE	BW History of Dam on 5 Calves: Range 62-89 Ave. 78#													
	BF	ProS NA HB NA GM NA DNA Homozygous Red In the top 12% of the breed for Weaning Weight and his dam weaned off 57% of her body weight in calf. We have DNA sent on him to verify his sire but as yet it hasn't come back to one of our sires but there are no other bulls around us and his dam was in a interior pasture so don't at this time know his sire.													
R4Y		DP	2/8/25	87	732	723	626	1.92	946	4.29	1095	5.32	3.46	\$5000	
	Red		KBHR All Along E082 (1505J PB Sim) x LSF Everclear 8D (1416F) x SRF Shear Force 05U (1352C)												
	1/2 RA 1/2 SIM	C.E.	14.7	B.W.	-1.9	W.W.	81.9	Y.W.	122.4	MWW	77.1	MILK	36.3	STAY	13.5
	CARCASS	Dam:	9.1		2.9		96.8		143.4		86.3		38		16
	MA 0.18	Sire:	20.5		-7.2		57.5		87.9		63.2		34.6		11
	RE 0.39	BW History of Dam on 2 Calves: Range 80-87 Ave. 84#													
	BF -0.033	API 127.4 TI 82.5 DNA Homozygous Red Simmental figures. Weaning ratio of 110 and ranked 9/44 compared to our Simmental purebred bulls. Top 1% of the breed for Milk, 4% MWW. His dam has a average weaning ratio of 112 and a full brother had a Rib Eye of 16.36, Choice marbling.													
R6Y		DP	2/9/25	80	548	532	706	3.22	806	3.57	918	4.0	3.52	\$5000	
	Red		Beckton Scamp B504 (2360E PB R Ang) x BSF Nebula U049 (2022B) x Beckton Hustler N859 (1322T)												
	1/2 SIM 1/2 RA	C.E.	17	B.W.	-3.6	W.W.	64	Y.W.	97	ME	-12	MILK	22	STAY	14
	CARCASS	Dam:	18		-5.5		54		78		-8		19		19
	MA .58	Sire:	17		-1.6		82		128		-17		24		9
	RE .24	BW History of Dam on 7 Calves: Range 61-98 Ave. 82#													
	BF -.03	ProS 137 HB 72 GM 64 DNA Homozygous Red Red Angus figures. Dark red bull with a black tint to his hair. Top 2% of the breed for Fat, 6% CED, and 14% ProS. Three maternal brothers had Rib Eyes of 14.33, 13.69 and 12.75, one Choice Plus marbling and two Choice marbling.													
R7Y		DP	2/9/25	76	634	682	762	2.61	860	3.5	926	2.36	2.78	\$5000	
	Red		RFS Hardrock H32 (1585L PB Sim) x SF Earthquake K282 (1110T) x BBS Zima D55 (884K) x Red Light (847H)												
	1/2 RA 1/2 SIM	C.E.	15.1	B.W.	-2.6	W.W.	75.9	Y.W.	109.9	MWW	70.9	MILK	33	STAY	14.9
	CARCASS	Dam:	7.8		2.6		88.3		123.7		75.5		31.5		13.7
	MA .17	Sire:	20.5		-7.2		57.5		87.9		63.2		34.6		11
	RE .29	BW History of Dam on 1 Calf: BW 76# 1st Calf Heifer													
	BF -.034	API 128.5 TI 79.0 DNA Homozygous Red Simmental figures. Dam weaned off 52% of her body weight in calf with no creep feed. Weaning ratio of 104 and his dam has a average weaning ratio of 104. Top 3% of the breed for Milk, 15% Birthweight and MWW.													
R8Y		DP	2/14/25	76	698	762	820	2.49	926	3.79	1020	3.36	3.07	\$5000	
	Red		RFS Hardrock H32 (1568L PB Sim) x All Along E082 (1471H) x OLF Otis A90 (1406E) x ShearForce05U(1229Y)												
	1/2 RA 1/2 SIM	C.E.	16.8	B.W.	-3.9	W.W.	88	Y.W.	130.6	MWW	77.4	MILK	33.5	STAY	16.3
	CARCASS	Dam:	14.7		-1.2		85.7		119.3		82.7		39.9		14.8
	MA .34	Sire:	18.2		-6.8		77.2		123.7		65.7		27.2		17.8
	RE .59	BW History of Dam on 1 Calf BW 76# 1st Calf Heifer													
	BF -.026	API 150.5 TI 92.7 DNA Homozygous Red Simmental figures. 116 weaning ratio and ranked 4/44 which is the hybrids and Simmentals combined. Dam weaned off 54% of her body weight. Top 3% of the breed for Milk, 4% MWW, 10% Birthweight, 15% CE and 20% Weaning weight and TI.													
R9Y		DP	2/15/25	73	606	674	728	2.49	828	3.57	972	5.14	3.49	\$5000	
	Red		KBHR Sharp Shooter H080 (1588L PB Sim) x OLF Otis A90 (1406E) x SRF Shear Force 05U (1229Y)												
	1/2 RA 1/2 SIM	C.E.	18.9	B.W.	-4.7	W.W.	68.3	Y.W.	103.7	ME	65.1	MILK	31	STAY	13.5
	CARCASS	Dam:	16.7		-1.8		71.5		109		63.1		27.4		16
	MA .33	Sire:	20.5		-7.2		57.5		87.9		63.2		34.6		11
	RE .025	BW History of Dam on 1 Calf BW 73# 1st Calf Heifer													
	BF -.02	API 140.8 TI 81.2 DNA Homozygous Red Simmental figures. Has a weaning ratio of 102. Top 3% of the breed for CE and 10% Milk. Related to R8Y with the 1406E dam. Weaned off 57% of her body weight in calf.													

Tag	Sire	Poll Horn Scur	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price	
	Color %Sim Red Ang	Dam EPD'S													
R10Y	CLIFFTOP C186	DP	2/15/25	89	662	727	760	2.0	884	4.43	972	3.14	2.95	\$5000	
	Red	KBHR Sharp Shooter H080 (1582L PB Sim) x RFS Clint C45 (1452G) x Dakota Beef U653 (1343C) x (1205Y) Frame Score 6.5													
	1/2 RA 1/2 SIM	C.E.	14.7	B.W.	-0.7	W.W.	82.4	Y.W.	124.9	MWW	71.8	MILK	30.7	STAY	12.9
	CARCASS	Dam:	9.3		3.9		91.3		139.1		72.4		26.9	14.8	
	MA .35	Sire:	20.5		-7.2		57.5		87.9		63.2		34.6	11	
	RE .34	BW History of Dam on 1 Calf: BW 89# 1st Calf Heifer Cow Wt. 1275													
	BF -.023	API 134.2 TI 85.2 DNA Homozygous Red Simmental figures. Weaning ratio of 110 and ranked 8/44. Weaned off 52% of her body weight in calf with no creep feed. Top 10% of the breed for Milk and 15% MWW.													
R13Y	CLIFFTOP C186	DP	2/17/25	69	574	641	760	3.8	860	3.57	976	4.14	3.83	\$5000	
	Red	SAS Copperhead J354 (1564L PB Sim) x OLF Otis A90 (1385D) x HSR Dakota Beef U653 (1240Z) x (983N) Frame Score 6.45													
	1/2 RA 1/2 SIM	C.E.	15.3	B.W.	-4.1	W.W.	74.6	Y.W.	111.4	MWW	69.7	MILK	32.4	STAY	13.8
	CARCASS	Dam:	7.5		1.2		93.9		138.6		77.2		30.3	16.6	
	MA .12	Sire:	20.5		-7.2		57.5		87.9		63.2		34.6	11	
	RE .32	BW History of Dam on 1 Calf: BW 69# 1st Calf Heifer Cow Wt. 1370													
	BF -.029	API 126.8 TI 79.0 DNA Homozygous Red Simmental figures. Top 4% of the breed for Milk, 5% Birthweight and 20% MWW.													
R14Y	CLIFFTOP C186	DP	2/18/25	64	588	585	724	2.78	804	2.86	908	3.36	3.05	\$5000	
	Red	OLF Otis A90 (1384D PB Sim) x SRF Shear Force 05U (1235Z) x SF Earthquake K282 (1008P) x Zima (890K) Frame Score 5.5													
	1/2 RA 1/2 SIM	C.E.	17.6	B.W.	-3.9	W.W.	61.6	Y.W.	92.4	ME	60.3	MILK	29.5	STAY	17.2
	CARCASS	Dam:	14.8		-0.5		65.8		96.9		57.3		24.5	23.5	
	MA .13	Sire:	20.5		-7.2		57.5		87.9		63.2		34.6	11	
	RE .29	BW History of Dam on 8 Calves: Range 64-106 Ave. 84# Cow Wt. 1700													
	BF -.028	API 132.1 TI 71.4 DNA Homozygous Red Simmental figures. Twin to R15Y. Needing two bulls to run together here are two to look at. Top 10% of the breed for CE and Birthweight and 15% Milk. No weaning ratio because they are twins.													
R15Y	CLIFFTOP C186	DP	2/18/25	65	526	520	672	2.98	782	3.93	852	2.5	3.10	\$5000	
	Red	OLF Otis A90 (1384D PB Sim) x SRF Shear Force 05U (1235Z) x SF Earthquake K282 (1008P) x Zima (890K) Frame Score 5.5													
	1/2 RA 1/2 SIM	C.E.	17.6	B.W.	-3.9	W.W.	61.6	Y.W.	92.4	MWW	60.3	MILK	29.5	STAY	17.2
	CARCASS	Dam:	14.8		-0.5		65.8		96.9		57.3		24.5	23.5	
	MA .13	Sire:	20.5		-7.2		57.5		87.9		63.2		34.6	11	
	RE .29	BW History of Dam on 8 Calves: Range 64-106 Ave. 84# Cow Wt. 1700													
	BF -0.028	API 132.1 TI 71.4 DNA Homozygous Red Simmental figures. Two maternal brothers had a Rib Eye of 16.41, Choice Plus marbling and 17.37, Choice marbling.													
R18Y	CAPTIVATE	DP	2/23/25	97	489	500	634	2.96	724	3.21	836	4.0	3.30	\$5000	
	Red	Poke Big Jon 3029 5038 (2567G PB R Ang) x LSRF Pure Country 16P (1196S) x Robinhood Reballas 538 (557L) Frame Score 6.0													
	1/2 SIM 1/2 RA	C.E.	15	B.W.	-1.1	W.W.	67	Y.W.	108	ME	-1	MILK	20	STAY	22
	CARCASS	Dam:	10		1.4		64		105		7		12	20	
	MA 0.33	Sire:	25		-6.8		76		119		-9		28	23	
	RE 0.29	BW History of Dam on 5 Calves: Range 67-97 Ave. 84# Cow Wt. 1515													
	BF -0.03	ProS NA HB NA GM 43 DNA Homozygous Red Red Angus figures. Captivate is one of our new Simmental bulls and these are the first calves out of him. Top 1% of the breed for Stay and Fat. Maternal brother had a Rib Eye of 14.71 and Choice marbling.													
R19Y	WARRANT 2107	DP	2/23/25	112	694	750	836	2.9	966	4.64	1095	4.61	3.82	\$5000	
	Red	DKSR Mr. Red Nation E73 (1555K PB Sim) x SRF Shear Force 05U (1405E) x SF Earthquake K282 (1106T) Frame Score 6.5													
	1/2 RA 1/2 SIM	C.E.	5.8	B.W.	4.5	W.W.	99.5	Y.W.	157.5	ME	85.1	MILK	35.4	STAY	15.7
	CARCASS	Dam:	9.2		3.2		97.9		141.5		86.9		38	21.1	
	MA .36	Sire:	7.8		1.2		88.5		154.3		77.1		32.9	10.2	
	RE .71	BW History of Dam on 2 Calves: Range 84-112 Ave. 98# Cow Wt. 1310													
	BF -.042	API 128.1 TI 89.5 DNA Homozygous Red Simmental figures. Bred alike E.P.D's. Dam weaned off 53% of her body weight in calf. Top 1% of the breed for Milk and MWW, 3% Weaning Weight and 4% Yearling Weight. His dam has a average weaning ratio of 113 and he has a weaning ratio of 114 and ranked 5/44. A maternal brother had a Rib Eye of 15.54, Choice marb.													

Hybrid Sale Bulls



Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-1 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price	
R21Y	CAPTIVATE	DP	2/24/25	73	556	576	646	1.84	778	4.71	878	3.57	3.07	\$5000	
	Red		Poke Big Jon 3029 5038 (2609G PB R Ang) x Larson Totem 150 (1900A) x MT View Rose (R754) Frame Score 6.0												
	1/2 SIM 1/2 RA	C.E.	19	B.W.	-4.3	W.W.	67	Y.W.	107	ME	1	MILK	25	STAY	22
	CARCASS	Dam:	12		-0.4		62		103		12		22		20
	MA .31	Sire:	25		-6.8		76		119		-9		28		23
	RE .39	BW History of Dam on 6 Calves: Range 47-85 Ave. 66# Cow Wt. 1420													
	BF -.04	ProS 121 HB 94 GM 28 DNA Homozygous Red Red Angus figures. Top 1% of the breed for CED, Stay and Fat and 9% REA and 12% Birthweight. R26W is a son of the 1900A dam which is this calfs grand dam.													
R23Y	CLIFFTOP C186	DP	2/25/25	75	588	675	714	2.61	748	1.21	864	4.14	2.63	\$5000	
	Red		RFS Hardrock H32 (1575L PB Sim) x HSR Dakota Beef U653 (1290A) x SF Earthquake K282 (995N) Frame Score 5.5												
	1/2 RA 1/2 SIM	C.E.	16.6	B.W.	-3.4	W.W.	73.2	Y.W.	108.5	MWW	72	MILK	35.5	STAY	15
	CARCASS	Dam:	11.2		1.2		86		125.3		79.3		36.4		19.1
	MA .22	Sire:	20.5		-7.2		57.5		87.9		63.2		34.6		11
	RE .31	BW History of Dam on 1 Calf: BW 75# 1st Calf Heifer Cow Wt. 1240													
	BF -.029	API 134.5 TI 80.3 DNA Homozygous Red Simmental figures. Has a weaning ratio of 103 and his dam has a average weaning ratio of 103. The Clifftop x Simmental cows calves have style and natural thickness. Top 1% of the breed for Milk, 10% Birthweight, and 15% CE and MWW.													
R25Y	CAPTIVATE	DP	2/26/25	57	550	576	634	2.73	798	4.07	874	2.71	3.09	\$5000	
	Red		Beckton Cardinal E372 (2611G PB R Ang) x BSF Hilltop T096 (2181C) x TR Julian PT427 (1713Y) x (1301T) Frame Score 6.02												
	1/2 Sim 1/2 RA	C.E.	25	B.W.	-10	W.W.	52	Y.W.	80	ME	-14	MILK	25	STAY	21
	CARCASS	Dam:	22		-10.6		31		46		-19		23		20
	MA 0.34	Sire:	25		-6.8		76		119		-9		28		23
	RE .30	BW History of Dam on 5 Calves: Range 46-75 Ave. 61# Cow Wt. 1265													
	BF -.03	ProS NA HB NA GM 34 DNA Homozygous Red Red Angus figures. Dams side of the pedigree are all calving ease sires. Top 1% of the breed for CED, Birthweight, Stay and Fat. A maternal brother had a Rib Eye of 17.57, Choice plus marbling.													
R26Y	DEEP END 6K	DP	2/27/25	120	624	683	706	1.67	796	3.21	902	3.79	2.65	\$5000	
	Red		RFS Clint C45 (1497H PB Sim) x SF Earthquake K282 (1040R) x C&B Incumbent (784E) x P Conq (402T) Frame Score 6.03												
	1/2 RA 1/2 SIM	C.E.	3.8	B.W.	5.1	W.W.	85.9	Y.W.	132.2	MWW	62.7	MILK	19.9	STAY	17
	CARCASS	Dam:	3.8		4.6		68.1		104.1		44.2		10.2		17.2
	MA .21	Sire:	10.5		0.1		84.4		131.6		71.7		29.6		16.8
	RE .36	BW History of Dam on 4 Calves: Range 87-120 Ave. 104# Cow Wt. 1340													
	BF -.046	API 111.6 TI 73.9 DNA Homozygous Red Simmental figures. His sire, Deep End 6K, has our number one and two 205 wt. Purebred Red Angus bulls on this sale. He has a weaning ratio of 104. His dams side of the pedigree have some white face females in it.													
R27Y	CAPTIVATE	DP	2/27/25	70	610	649	718	2.20	822	3.71	892	2.5	2.69	\$5000	
	Red		LSFR Final Statement 51Z (2307D PB R Ang) x Larson Timberland 319-8 (1231S) x Rebellas Robinhood (806N) Frame Score 6.5												
	1/2 Sim 1/2 RA	C.E.	21	B.W.	-6.1	W.W.	63	Y.W.	102	ME	-1	MILK	29	STAY	21
	CARCASS	Dam:	15		-4.5		48		83		11		30		19
	MA .28	Sire:	25		-6.8		76		119		-9		28		23
	RE .24	BW History of Dam on 8 Calves: Range 60-78 Ave. 70# Cow Wt. 1465													
	BF -.03	ProS NA HB NA GM 41 DNA Homozygous Red Red Angus figures. Red Angus females with a little more frame. Top 1% of the breed for CED, and Fat, 2% Stay, Birthweight and 20% Milk. He has a weaning ratio of 106 and ranked 6/15. Three maternal brothers had Rib Eyes of 13.80, 11.96 and 13.31 all Choice marbling.													
R28Y	DEEP END 6K	DP	3/1/25	90	546	607	678	2.69	784	3.79	868	3.0	3.07	\$5000	
	Red		DKSR Mr. Red Nation E73 (1548K PB Sim) x SRF Shear Force 05U (1335C) x HSR Dakota Beef U653 (1197Y) Frame Score 6.5												
	1/2 RA 1/2 SIM	C.E.	10.3	B.W.	0.9	W.W.	85	Y.W.	126.6	MWW	70.5	MILK	28.1	STAY	18.7
	CARCASS	Dam:	10.2		1.8		92.1		130.7		72.6		26.6		20.7
	MA .29	Sire:	10.5		0.1		84.4		131.6		71.7		29.6		16.8
	RE .41	BW History of Dam on 2 Calves: Range 77-90 Ave. 84# Cow Wt. 1290													
	BF -0.037	API 134.3 TI 82.2 DNA Homozygous Red Simmental figures. Bred alike E.P.D's throughout. Top 15% of the breed for Stay, 20% Milk and MWW. A maternal brother had a Rib Eye of 14.09 and Choice marbling.													

Tag Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	105 Day ADG	Price	
R29Y	STERLING 47L	DP	3/3/25	102	628	667	738	2.24	850	4.0	932	2.93	2.9	\$5000
	Red	KBHR All Along E082 (1493H PB Sim) x SRF Shear Force 05U (1205Y) x SF Earthquake K282 (1066S) Frame Score 6.33												
	1/2 RA 1/2 SIM	C.E. 10.7 B.W. 1.5 W.W. 83.6 Y.W. 134.5 MWW 74.1 MILK 32.4 STAY 16.2												
	CARCASS	Dam: 12.1 0.8 82.8 122.6 71.3 30 16.2												
	MA 0.35	Sire: 12.1 0 78.4 137.3 73.8 34.8 16.2												
	RE 0.64	BW History of Dam on 4 Calves: Range 59-102 Ave. 79# Cow Wt. 1550												
	BF -0.021	API 133.5 TI 83.5 DNA Homozygous Red Simmental figures. First bull calf for this dam. Top 3% of the breed for Milk, 10% MWW. He has a weaning weight ratio of 101. Sterling is a son of Platinum that we raised and shows a lot of thickness, style and performance.												
R30Y	COPPERHEAD	DP	3/3/25	82	644	686	768	2.53	866	3.5	922	2.0	2.65	\$5000
	Red Blz	Straka's 9029 Heardsman 1049 (2208C PB R Ang) x Beckton Warrior R577 (1385U) x Shoco Kayak (623L) Frame Score 6.5												
	1/2 Sim 1/2 RA	C.E. 2 B.W. 5.5 W.W. 98 Y.W. 154 ME 12 MILK 22 STAY 12												
	CARCASS	Dam: 6 4 80 139 30 20 16												
	MA .07	Sire: -3 7.1 116 168 -6 25 9												
	RE .61	BW History of Dam on 10 Calves: Range 82-118 Ave. 94# Cow Wt. 1775												
	BF -.04	ProS 43 HB 9 GM 34 DNA Homozygous Red Red Angus figures. Blaze face twin. Top 1% of the breed for Weaning Weight and Yearling Weight, 2% REA which shows as his full brother last year had a Rib Eye of 17.12, Choice marbling. no 205 wt. ratio as he is a twin.												
	TWIN													
R33Y	COPPERHEAD	DP	3/5/25	80	658	750	764	2.16	890	4.5	962	2.57	2.9	\$5000
	Red	Poke Big Jon 3029 5038 (2897K PB R Ang) x SR Impression C303 (2633G) x Beckton Warrior R577 (1691Y) Frame Score 6.3												
	1/2 SIM 1/2 RA	C.E. 5 B.W. 2.9 W.W. 101 Y.W. 153 ME 6 MILK 27 STAY 13												
	CARCASS	Dam: 10 0.8 84 135 18 30 18												
	MA .09	Sire: -3 7.1 116 168 -6 25 9												
	RE .71	BW History of Dam on 2 Calves: Range 80-89 Ave. 85# Cow Wt. 1215												
	BF -0.04	ProS 71 HB 38 GM 33 DNA Homozygous Red Red Angus figures. Top 205 weight hybrid bull with a 122 weaning ratio and ranked 1/15. His dam has a MPPA of 111. She weaned off 54% of her body weight in calf with no creep feed. Top 1% of the breed for Weaning and Yearling Weight, REA and Fat. A maternal brother had a Rib Eye of 13.65, Choice marbling.												
	TWIN													
R34Y	MARKSMAN	DP	3/6/25	89	586	667	708	2.49	812	3.71	900	3.14	2.99	\$5000
	Red	KBHR Sharp Shooter H080 (1562K PB Sim) x SRF Shear Force 05U (1433F) x SF Earthquake K282 (1106T) Frame Score 6.0												
	1/2 RA 1/2 SIM	C.E. 10.1 B.W. 0.7 W.W. 80.3 Y.W. 127.5 MWW 73.7 MILK 33.6 STAY 16												
	CARCASS	Dam: 14.5 0.2 79.2 123 70.7 31.2 17.6												
	MA .38	Sire: 5.8 1.2 79.7 129.7 75.8 36 14.4												
	RE .66	BW History of Dam on 2 Calves: Range 76-89 Ave. 83# Cow Wt. 1185												
	BF -0.026	API 134.5 TI 83.4 DNA Homozygous Red Simmental figures. Weaning ratio of 101. Top 2% of the breed for Milk, and 10% MWW. A maternal brother had a Rib Eye of 15.15, Choice Plus marbling.												
R36Y	SHARP SHOOT	DP	3/11/25	71	624	702	762	2.82	908	5.21	984	2.71	3.43	\$5000
	Red	BSF Clifftop C186 (2654H PB R Ang) x Poke Big Jon 3029 5038 (2489F) x BSF Nebula U049 (1837Z) Frame Score 6.5												
	1/2 SIM 1/2 RA	C.E. 19 B.W. -4.1 W.W. 73 Y.W. 113 ME -10 MILK 27 STAY 13												
	CARCASS	Dam: 18 -5.1 59 92 -4 31 17												
	MA .53	Sire: 17 -1.6 82 128 -17 24 9												
	RE 0.38	BW History of Dam on 4 Calves: Range 54-72 Ave. 66# Cow Wt. 1345												
	BF -0.02	PROS 142 HB 71 GM 71 DNA Homozygous Red Red Angus figures. Weaning ratio of 114 and ranked 3/15. Top 11% of the breed for Fat, 12% Stay, 14% Marbling, REA, and 15% Milk.												
R37Y	LANDSLIDE 095L	DP	3/13/25	100	602	694	754	3.10	852	3.5	972	4.29	3.52	\$5000
	Red	Right On Profitbuilder 8043 (2845J PB Red A) x SR Duke B109 (2447E) x Larson Totem 150 (1976A) Frame Score 6.4												
	1/2 SIM 1/2 RA	C.E. 6 B.W. 4 W.W. 94 Y.W. 147 ME 2 MILK 23 STAY 16												
	CARCASS	Dam: 4 4.3 86 134 13 19 18												
	MA 0.53	Sire: 10 1.6 94 148 -9 27 14												
	RE 0.70	BW History of Dam on 3 Calves: Range 81-100 Ave. 90# Cow Wt. 1145												
	BF -0.05	ProS NA HB NA GM 81 DNA Homozygous Red Red Angus figures. Weaning ratio of 113 and ranked 5/15. Dam weaned off 53% of her body weight in calf. Top 11% of the breed for Fat, 12% Marbling, 13% Milk, Stay and 15% REA.												
	4412540													

Hybrid Sale Bulls



Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-2 Wt.	205 Adj. Wt.	10-21 Wt.	49 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	34 Day ADG	105 Day ADG	Price		
R38Y	LANDSLIDE 095L	P	3/13/25	87	620	696	746	2.45	828	3.14	942	4.07	3.07	\$5000		
	Red		CRS Diamnd Sovereign 5282 (2563G PB R Ang) x Beckton Scamp B504 (2353E) x CRS Amplitude 299 (2170C) Frame Score 6.5													
	1/2 SIM 1/2 RA		C.E.	15	B.W.	-1.9	W.W.	77	Y.W.	119	ME	-8	MILK	26	STAY	18
	CARCASS		Dam:	21		-7		50		75		-8		26		23
	MA .42		Sire:	10		1.6		94		148		-9		27		14
	RE 0.63		BW History of Dam on 5 Calves: Range 45-87 Ave. 63# Cow Wt. 1290													
	BF -0.06		ProS NA HB NA GM 70 DNA Homozygous Red Red Angus figures. Weaning ratio of 113 and ranked 4/15. Top 11% of the breed for Fat, 12% Stay and Marbling, 13% Milk, 14% REA. A maternal brother had a Rib Eye of 11.96 and Choice marbling.													
R40Y	CAPTIVATE	DP	3/17/25	60	542	621	676	2.73	798	4.36	892	3.36	3.33	\$5000		
	Red		SR Impression C303 (2536F PB R Ang) x Beckton Warrior R577 (1330T) x Shoco Firefly V83 (701M) Frame Score 5.5													
	1/2 SIM 1/2 RA		C.E.	23	B.W.	-6.8	W.W.	69	Y.W.	108	ME	0	MILK	25	STAY	21
	CARCASS		Dam:	17		-3.3		69		106		9		22		18
	MA .37		Sire:	25		-6.8		76		119		-9		29		24
	RE .32		BW History of Dam on 6 Calves: Range 47-83 Ave. 65# Cow Wt. 1515													
	BF -0.02		ProS NA HB NA GM 37 DNA Homozygous Red Red Angus figures. A maternal brother had a Rib Eye of 12.56, Choice marbling. Top 1% of the breed for CED, Birthweight, Fat, 2% Stay and 18% REA.													
R44Y	COPPERHEAD	DP	3/17/25	112	654	742	812	3.22	862	1.79	986	4.43	3.16	\$5000		
	Red		Poke Big Jon 3029 5038 (2519F PB R Ang) x LSF Pure Country 16P (1355T) x Mr. Beef (595L) Frame Score 6.5													
	1/2 Sim 1/2 RA		C.E.	-1	B.W.	7.8	W.W.	102	Y.W.	154	ME	4	MILK	24	STAY	14
	CARCASS		Dam:	6		4.9		79		126		14		23		19
	MA .12		Sire:	-3		7.1		116		168		-6		25		9
	RE .64		BW History of Dam on 5 Calves: Range 71-112 Ave. 88# Cow Wt. 1735													
	BF -.04		ProS 58 HB 23 GM 35 DNA Homozygous Red Red Angus figures. One of the highest Weaning and Yearling Weight E.P.D. bulls offered with a 102# weaning and 154# Yearling. His birthweight is under 8% of his dams body weight. Top 1% of the breed for Weaning and Yearling Weight, REA and Fat. A maternal brother had a Rib Eye of 12.97, Choice marbling.													

UNDERSTANDING AND USING ASA'S SELECTION INDICES

By Wade Schafer Ph.D.

API. The API evaluates sires being used on the entire cowherd (bred to both Angus first-calf heifers and mature cows) with a portion of their daughters being retained for breeding and the steers and remaining heifers being put on feed and sold grade and yield. All EPDs, with the exception of tenderness, are taken into consideration in this index.

API puts heavy emphasis on bulls with good STAY (an estimate of the likelihood of a bull's daughters staying in the herd). This should come as no surprise; research has consistently shown that reproduction trumps all else in economic importance. STAY improves your bottom line by lessening the need for replacement females. Reducing your requirement for replacements allows you to market more young, high-value females, cuts your costs for heifer development and changes your herd's age structure so a larger portion of your females are in their most productive years (5 through 10).

Direct and maternal calving ease also get substantial weighting in the API. This is because they are strongly associated to calf survivability and, to a lesser degree, female longevity. Given that milk is essentially neutral in the index (the top 25 API bulls are only in the top 40% for milk), we can conclude that the benefits of increased weaning weight due to milk is negated by the additional cost associated with increased milk production.

It may be difficult for breeders to accept that the API places downward selection pressure on growth, as it is counter to the direction taken in most breed-

ing programs. Though increasing growth is invariably a good thing in terminal sires, its strong association with mature size makes it less desirable in replacement female sires, as increasing mature size increases cowherd maintenance requirements. Keep in mind that the positive benefits of increased growth in sires' steers and cull females are accounted for in the API. Nevertheless, the index is telling us that the extra cost of maintaining larger cows outweighs the benefit of increased growth in other areas of the system.

Even so, the API is evidently finding sires with more carcass weight than would be expected given their growth potential. (The top 25 average in the 95th and 90th percentiles for weaning and yearling weight, while reaching the 70th percentile for carcass weight.)

From the top 25, it is evident that more weight is placed on marbling than yield grade. This is likely because there is no financial incentive to improving yield grade unless there is a problem (i.e. yield grades reach 4); for the most part, due to Simmentals superior yielding ability, SimAngus half-bloods see few discounts for yield grade.

TI. The TI is designed for evaluating sires' economic merit in situations where they are bred to mature Angus cows and all offspring are placed in the feedlot and sold grade and yield. Consequently, maternal traits such as milk, stayability and maternal calving ease are not considered in the index.

A Look At Frame Score

One frame score equals roughly 2" in hip height.

We have agreed with our bull buyers for several years that the frame scores calculated for our catalog using the BIF formula seem unrealistically low. The bulls grow out bigger than that. For 2000-2004, we re-measured the bulls in March and compared that to the original frame score based on December measurements. In all cases the frame scores went up.

Some by more than a full frame score.

Note: *We hear a lot about the need for uniformity in beef cattle. Frame size measurement is not an exact science, but we do believe the uniformity in the entire Loonan program, along with the natural fleshing ability, is why calves by Loonan bulls excel on the rail.*

About The Catalog

RED ANGUS has four categories of registered Red Angus.

1A – Purebred 100% Red Angus with no disqualifying characteristics.

1B – 87% to 99% Red Angus with no disqualifying characteristics.

II – 86% or greater Red Angus blood, also 1A and 1B animals that are disqualified because of scurs, white in front of navel, etc. Multiple sire animals (more than one purebred bull in pasture) are also Category II.

III – Less than 87% Red Angus blood.

SIMMENTAL has a complete upgrading program from the half-blood to the purebred.

POLLED: P = Polled
P/S = Polled/Scurred,
DP = Double Polled (both parents polled)
H = Horned

EPDs (Expected Progeny Difference)

Simmental data is from the American Simmental Association. Red Angus data is from the Red Angus Association of America. Growth and carcass EPDs are configured on the same common multi-breed base.

EPDs in the catalog are current as of this fall. When new data is processed by the associations, these figures will be updated and adjusted and the EPDs on your registration papers may not be the same as those available at sale time due to new data at the association.

EPD Terms

CE-h – Calving Ease Heifer:

Simmental: Expected ease with which calves sired by the bull will be born to first-calf heifers. Highest (+) figures mean more unassisted births. Lowest (-) figures mean less unassisted births.

Red Angus: Expresses calving ease as CED (Calving Ease Direct). We have ranked each bull one-, two- or three-star based on the best information we have available on the individual and close relatives.

*** Should produce few calving problems when bred to first-calf heifers.

** Should work well on growthy heifers and cows.

* Recommended for use on cows only.

BW – Birth Weight EPD

Expected birth weight of calves sired by this bull. Heavier (+) or lighter (-) than "0" EPD animals are expressed in pounds. The BW EPD takes into account the genetics of the sire and dam and the actual birth weight of this bull. We weigh all calves on a spring scale within 24 hours of birth. We do not estimate any birth weights. Some calves born late on pasture are not weighed and are reported as UNK (unknown).

WW – Weaning Weight EPD

Expected weaning weight of this bull's calves, heavier (+) or lighter (-) than an animal with a "0" EPD are expressed in pounds. Weaning weight EPD takes into account the genetics inherited from the sire and dam in addition to the actual 205-day weaning weight of the individual.

YW – Yearling Weight EPD

Expected weight of this bull's calves at 365 days of age, expressed in pounds, heavier (+) or lighter (-) than an animal with a "0" EPD.

MCE-h – Maternal Calving Ease EPD of first-calf heifer

Simmental: Expected ease with which this bull's daughters calve as first calf-heifers. Larger positive figures indicate a higher percent of unassisted births (MCEc - cow).

STAY – Stayability EPD – Red Angus

Predicts the probability of a bull's daughters remaining productive until at least six years of age.

ME – Maintenance Energy EPD – Red Angus

The ME EPD predicts differences in energy requirements of mature daughters of an individual and is expressed in Mega-calories per month.

MM – Maternal Milk EPD – Simmental or M – Milk EPD – Red Angus

Expected increase or decrease in weaning weight of daughters of this bull due to milk production compared to breed average. **Note:** *Data on this trait is limited, and, in many instances, has low accuracy.*

Marb – Marbling EPD

Predicts differences for carcass marbling score as expressed in marbling score units. Higher marbling scores are positively correlated with higher carcass grades.

REA – Ribeye Area EPD

Predicts differences of carcass rib eye area between the 12th and 13th rib. Ribeye area is positively correlated with carcass yield grade which also considers fat thickness and carcass weights.

FAT or BF – Backfat EPD

Predicts differences for carcass fat depth over the 12th rib as expressed in inches. Fat thickness is negatively correlated with carcass yield grade which also considers ribeye area and carcass weights.

API Index – All-Purpose Index – Simmental

API evaluates sires being used on the entire cowherd (bred to both Angus first-calf heifers and mature cows) with a portion of their daughters being retained for breeding and steers and remaining heifers being put on feed and sold on grade and yield.

TI Index – Terminal Index – Simmental

TI is designed for evaluating sires' economic merit in situations where they are bred to mature Angus cows and all offspring are placed in the feedlot and sold on grade and yield.

HB Index – HerdBuilder Index – Red Angus

HB will assist in building profitable cowherds with bulls mated to both heifers and mature cows, replacement heifers retained in the herd and remaining progeny sold on a quality-based carcass grid.

GM Index – GridMaster Index – Red Angus

GM will increase profitability with bulls mated to mature cows and all progeny sold on a quality-based carcass grid.

Red SimAngus™ –

The Red Angus Association of America and American Simmental Association have worked together to build a multi-breed database that includes SimAngus™. In the catalog, I have used the Association for the sire of each calf to publish as long as available.

ALL PURPOSE. ALL YOU NEED.

BUILD A HERD THAT WORKS AS HARD AS YOU DO.



STAND STRONG SIMMENTAL

The American Simmental Association's \$All Purpose Index, or \$API, predicts cow herd profitability while keeping pressure on terminal traits. Better genetics translate to increased profits for bulls used to sire replacement heifers and harvest remaining calves.

SIMMENTAL.ORG | 406.587.4531

THE PROFIT PREDICTOR

BUILD A HERD THAT WORKS AS HARD AS YOU DO.



The American Simmental Association's \$All Purpose Index, or \$API, considers the cow herd while keeping pressure on terminal traits. And data from the last 25 years show it's working.

28%
\$API
AVERAGE

\$3,440
MORE PROFIT
PER BULL

SIMMENTAL.ORG | 406.587.4531

STAND STRONG SIMMENTAL

REDS RISING

Escalate Your Prosperity

Red Angus boosts profitability with docile temperaments, environmental resilience, premium carcass quality and exceptional maternal traits. Registrations have surged by 24% over the past decade, underscoring Red Angus' significance across all segments of the beef industry.

Scan the QR code for real producer stories about the rising power of Red Angus.



RED  ANGUS
RANCH TESTED. RANCHER TRUSTED.

RedAngus.org

RED ANGUS MARKETING PROGRAMS

How to Enroll in Angus Access & Allied Access

1. Contact the Red Angus value-added department at **940-477-4593** and complete a short supplier enrollment questionnaire over the phone. RAAA staff will ask general management, animal identification and breeding questions. If needed, the producer may be asked to supply additional documentation on breeding such as semen receipt, lease agreements or information on purchased females.
2. After all documentation is recorded, staff will ship the tags directly to the producer who must tag the calves before they leave the ranch of origin – birth, branding, preconditioning, weaning or before loading on the semi.
3. The producer will receive a customer enrollment agreement to fill out and return to RAAA with a copy of their calving records.
4. Staff will issue the USDA-approved Certificate of Compliance upon receiving the customer enrollment agreement and calving record.

EID Tags are required for program identification. Outside-purchased EIDs can be brought in for \$1 per tag.



- Traceability to at least 50% registered Angus bloodlines
- Source verified to ranch of origin
- Group age verified



processverified.usda.gov



**GENETICS
AGE
SOURCE**



- Source verified to ranch of origin
- Group age verified

processverified.usda.gov



**AGE
SOURCE**

Angus Access is the first step in differentiating your cattle to buyers, feedlots and packers. Experience industry-leading return on investment for just the cost of an EID tag when purchased through RAAA. *Dangle tags are optional but may be purchased for management purposes.*

The Red Angus Association of America marketing team offers assistance to Red Angus bull customers at no charge.

Visit RedAngus.org
for contact information.

Red Angus Marketing Assistance

- Angus Access
- Allied Access
- Premium Red Baldy
- American Red
- Feeder/Fat Cattle Show List
- Stockyard
- Calendar of Events
- Red Angus FeederFax
- Red Angus FeM@il

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1724 Holly Avenue
Corning, IA 50841



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www.livestockdirect.com

51st Annual Production Sale
Saturday, February 7, 2026
Private Treaty Auction: 1 p.m. Sharp
At the Farm • Corning, IA
RED ANGUS • RED SIMMENTAL • RED SIMANGUS™

Selling

100 YEARLING BULLS

- 34 years of carcass traits, ultrasounding since 1993
- Calving ease
- Performance
- Disposition
- Uniform, thick and easy-fleshing
- Prices starting at \$5,000

Heifers will be offered private treaty in the fall as bred heifers.

Visitors are welcome to visit the farm before the sale to view the bulls.

We are happy to assist you in your bull selections to help you reach your cow herd profitability goals.

Consistent Genetics – Predictable Value

For five decades, cattlemen have counted on our genetics to deliver calves that are born easy, get up and grow, and bring top-dollar on sale day.

At Loonan Stock Farm, we don't chase trends. We build on a legacy of reliable genetics – selected for true calving ease and long-term gain – because we know the difference it makes when your calves start strong and grow consistently.

Ag economists use a simple formula: a genetically reliable, quality bull is worth the value of five feeder calves. With today's tight cattle supply and strong beef demand, producers are consistently realizing \$2,000 or more per head. A high-genetic-value sire adds even more to your bottom line – an investment in predictability, profit and peace of mind.

We're committed to providing the reliable genetics you've come to expect.



Red Angus



Simmental



Hybrid

Loonan Stock Farm – Raising Genetics for Profitable Cow-Calf Producers