Loonan Stock Farm

41st Annual Production Sale
Private Treaty Auction • At the Farm

Saturday, February 6, 2016



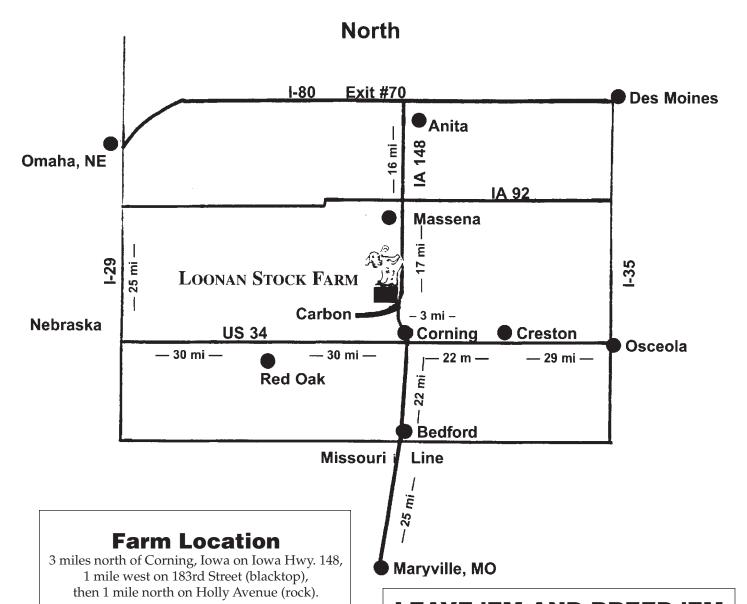
RED ANGUS • RED SIMMENTAL • RED SIMANGUS™

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 Email: Isfrra@wildblue.net

"Located in the hills of southwest lowa"



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E-mail: Isfrra@wildblue.net

Website: www.breedingcattlepage.com/loonan/index.htm

PROGRAM

Heifers not picked up at sale time may be left at Loonans on the "Leave 'Em and Breed 'Em Program."

Loonans will furnish the feed, vaccinate, pelvic measure, breed to calving ease bulls and ultrasound for pregnancy the first of each month on any heifers which have been with the bulls 70 days or more. Turnout date will comply with buyer's request as nearly as possible.

Buyers may then pick up their heifer(s) with pregnancy guaranteed to date of pick up. There is no guarantee beyond pick up time.

The charge is \$1.50 per day from sale day until heifers are confirmed pregnant and the buyer is notified. Ten days after the buyer is notified, the charge will go to \$2.00 per day to encourage prompt pick up.



Private Treaty Opening Day

Saturday, February 6, 2016

1:00 p.m. sharp in heated building • Lunch: 11:00 a.m. - 12:30 p.m.

Sale Day Phone: 641-322-3921

Red Angus • Red Simmental • Red SimAngus™

120 Bulls

Purebred and Percentage • Affordably priced at \$3,000, \$3,200 or \$3,500

BULL SALE TERMS

- Buy your bulls February 6 and we'll keep, feed, vaccinate, carcass ultrasound & semen test.
- You may pick up your bulls after testing and prior to June 30 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 30). Let us know.
- Bulls not sold February 6 will remain on sale until sold out, as in previous years.
- If you cannot be present February 6, we will have a representative on-hand to handle written and phone requests on a "least cost" basis. Satisfaction guaranteed.

80 Replacement Heifers

PUREBRED HEIFERS & SHOW PROSPECTS

Heifers will be priced individually and in groups – \$900 to \$1,500 (registration available).

RED ANGUS

Purebred individual and group heifers selected to represent our Red Angus program. Dependable, balanced genetics that would make excellent foundation females.

F1 RED ANGUS-SIMMENTAL CROSS

Several individual and group heifers with show or seedstock potential.

SIMMENTAL

Most are sired by solid red, non-diluter, high-performing sires.

COMMERCIAL HERD REPLACEMENTS

Heifers will be sold in uniform lots of 2-5 head, unregistered, but eligible, starting at \$900.

F1 RED ANGUS-SIMMENTAL CROSS

We are selling our entire 2015 production of F1 heifers – none held back. This is an outstanding, well-bred set of maternal females.

SIMMENTAL PUREBRED

After 41 years of performance selection, this is quite a set of heifers.

PUREBRED RED ANGUS (UNREGISTERED)

Many younger, moderate-framed heifers which will make good commercial herd replacements or additions to a registered program. They are priced unregistered, but eligible to register at \$20 per head, additional charge.

HEIFER SALE TERMS

- All heifers should be paid for sale day. Any not paid for within 30 days will be considered not sold, in order to complete
 the paperwork. You may pick up your heifers sale day and take them home, or leave them on the "Leave 'em and
 breed 'em" program. (Please inquire.)
- Thank you for your cooperation. We cannot deliver heifers as we start calving next week.



Judy Loonan Rick Thompson, Herdsman

Phone: (641) 322-3921 • 1724 Holly Avenue • Corning, IA 50841 • Email: Isfrra@wildblue.net

Welcome,

On behalf of Judy and myself, we would like to welcome you to our 41st Anniversary Private Treaty Sale. It's been a wonderful 41 years in the seedstock business and we hope to continue for many more years to come. We have enjoyed doing business with all of our customers whether you have been with us for many years or just a few.

Our goals will continue to stay the same as always:

- Raising cattle that are functional in the feed yard as well as the pasture.
- Cattle that are sound, with calving ease and rapid growth and quiet dispositions.
- We also believe that when you purchase a bull or female that you are also buying a program.

We continue to try and find the best genetics available so our customers can continue to improve their programs. All of our herdsire heifer bulls are in the top 10% for CED. We pay very close attention to Calving Ease Direct (CED) when purchasing our herdsires for heifers. The dam, sire, and calf need to be very close to the same EPDs all across the board. That way you get dependable results in your calves and minimize problems.

It's been quite a year with plenty of moisture. Maybe too much in places, but it's still better than a drought. We had green pastures and plenty of grass all summer long. The cows and calves have really done well and the cows stayed in great condition.

We were two weeks behind getting calves weaned so they are a little behind normal but are starting to really come along and should be looking like bulls by sale time.

The heifers weaned off in good condition and haven't slowed down. This will be an outstanding set of heifers if your looking for replacement females.







Rick Thompson

Judy

Ruk

We have three new herdsires this year:

Amplitude was the second-high-selling bull in the 2013 Cross Diamond Cattle Co. sale. He is a performance bull with a light birthweight EPD and good growth.

Heritage is a heifer bull we purchased at Beckton Red Angus. He looks to be a solid bull that will throw light calves that grow rapidly.

Otis is a Simmental bull we purchased from Olafson Simmentals in North Dakota. He is a performance bull with calving ease, good growth and a high API.

All these bulls are complete outcross to our other bulls.

With all that being said, Judy and I will look forward to hearing from you. If you have any questions, feel free to call or come and take a look.

We hope to see you on Feb. 6th. Thanks again for your support in the Loonan program.

Judy and Rick

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 and heifers 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 intransal (IBR, PI3, BVD, BRSV, poured for grubs and lice, and dewormed with an oral wormer and Ivomec. The bulls received a booster C&D toxoid shot in November and the heifers were calfhood vaccinated for brucellosis.

Registration

On registered females, please give your name, address and association number to the clerk and the seller will transfer at no cost to the buyer. Unregistered females were priced without papers to keep the cost down for the buyer. If registration is desired on unregistered animals that are eligible for registry, seller will handle the paper work with the buyer to pay \$20 per head. On bulls, seller will pay this cost if you desire registration papers. Please notify the clerk.

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 6, 2016.

Sale Order

Bulls will sell first, starting promptly at 1 p.m., February 6, 2016. *None are sold or reserved ahead of time.* We plan a 15-minute break following the opening round of the bull sale to allow buyers who need additional bulls to make their selections.

Heifers will sell following the break at approximately 3 p.m. and will be sold under the same procedures as the bulls. 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 Feb. 6. 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 6th, 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

Corning, IA	
LaConnE Motel	641-322-4003
(Very clean and reasonable)	
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

Red Angus Herdsires



STRAKA'S 9029 HEARDSMAN 1049

BD: **3/10/11**

RAAA Reg. #1475557

100% 1A

Straka's Buckaroo 9029

Straka's Buckaroo 7031 DMS Ms M&M 5048

DMS Ms Cheyenne 9019

LLC Chevenne B221L DMS Ms Dream Maker 7050

															Fat
128	51	4	-1.6	76	125	18	4	9	7	12	0.44	0.17	42	-0.17	-0.01

- Deep, dark red with length.
- Outcross for our herd.
- Very aggressive breeder.
- He adds frame and his calves have lots of style.



BECKTON ACCENT W226 L2

BD: **3/15/09** BW: **80** Registration #1331669 Category 1A

BECKTON CODY K1 P014

BECKTON CODY KH M390 BECKTON ROSE M126 WR

BECKTON INDIGO LC22 LO

BECKTON LOKI F251 L BECKTON INDIGO E370 RN

HB GM CED BW WW YW M ME HPG CEM ST Marb YG CW REA Fat 135 | 51 | 9 | -3.4 | 53 | 88 | 26 | -5 | 6 | 2 | 13 | 0.67 | 0.04 | 18 | -0.09 | -0.01

- High-selling bull at Beckton's 2010 sale. He was the overall pick from every bull that was on
- Accent was DNA profiled and he scored a perfect 10 on Igenity's scale to measure tenderness
- His calves are very correct with narrow heads and slim shoulders
- He has an ADG of 4.41 lbs. with a weaning ratio of 108 and a yearling ratio of 112
- Top 15% CED, Top 19% BW, Top 20% Milk, Top 16% Stay and Top 20% Marb.



BSF NEBULA U049 PJ

BD: **2/23/08** BW: **65** Registration #1259306 Category 1B

BECKTON NEBULA PJ S543

BECKTON NEBULA P P707 BECKTON LANA P685 JO

BSF NEPTALA S036 VA

BECKTON VEGA P079 L BSF NEPTALA P301

HB GM CED BW WW YW M ME HPG CEM ST Marb YG CW REA 158 52 17 -6.7 55 84 17 4 9 4 14 0.64 0.00 10 -0.02 -0.01

- A 65-lb. BW bull that had a 118 WW ratio and a 111 YW ratio, gaining over 4 lbs. per day.
- The entire pedigree is light birth weight, plus well above average performance
- Out of a 900-lb. first-calf heifer that weaned 64% of her body weight and has an MPPA of
- Top 2% in CED, top 3% in BW, top 10% Stay and top 22% Marb
- Top 6% in HerdBuilder, and top 18% in GridMaster
- Balanced sire across the board
- Adds length and style to his calves

Red Angus Herdsires



BSF HERITAGE A533 C3

533 U3 Frame 6.0 Registration #1625877 Category 1B

BECKTON HERITAGE X356 E2

BECKTON HERITAGE N013 BECKTON LANA S489 EP

BSF LAUREL U563 CT

BD: **3/31/13** BW: **67**

BECKTON CLIFFTOP T3 N800 BSF LAUREL N239 LN

HB GM CED BW WW YW M ME HPG CEM ST Marb YG CW REA Fat 148 52 10 -4.6 55 89 20 -4 6 3 14 0.75 0.06 16 0.10 0.02

- Frame 6.0 calving-ease bull, ranking in the top 6% CED and top 4% BW
- Low maintenance, ranking in top 20% of the breed for ME
- Had growth, marbling and high cow efficiency
- Ranks in the top 6% HB, 8% GM, top 11% Stay and top 8% Marb
- Outcross heifer bull



LSFR FINAL STATEMENT 51Z

BD: **3/9/12**

RAAA Reg. #1520085

100% 1A

LJC MISSION STATEMENT P27

LJC LANCER 806 LJC HANNAH 106

MISS 538 742M

CFLD REBELLAS ROBINHOOD MTN VIEW BELGA 502

														REA	
115	51	7	-3.5	60	97	24	9	14	7	11	0.40	-0.01	23	0.32	0.01

- Grandson of one of our best Red Angus females, R502.
- His first calves have an average weaning ratio of 104.
- Great disposition.
- His dam has an MPPA of 104.2.
- Ranks in the top 9% BW and 5% HPG



LARSON TOTEM 150

BD: 2/24/11 BW: 78 Registration #1437601 Category 1A

LARSON BANJO 902

MESSME PACKER S008 LARSON POLYANA 705-427

LARSON PRINCESS ANN 211

LCHMN HEVN'S SAKE 1002F LARSON PRINCESS ANN 014

HB GM CED BW WW YW M ME HPG CEM ST Marb YG CW REA Fat 152 52 6 0.5 87 145 18 5 12 11 13 0.33 0.13 57 0.33 0.01

- Second-highest gaining bull in Larson's sale in 2012 with a 3.62 ADG and 125 index
- He is a grandson of Messmer Packer S008
- His calves grow and have performance
- Top 8% HB, 19% GM, 2% WW, 1% YW, 20% HPG, 4% CEM, 14% Stay, 1% CW

Red Angus Herdsires



CRS DIAMND AMPLITUDE 299

BD: **4/19/12** BW: **84** Registration **#1577504** Category **1A**

LSF WIDE SPREAD 0052X

MESSMER PACKER S008 LSF DINA C1001 S6099

CRS DIAMOND AVA 768

5L AVALANCHE 525-1014 PANHANDLE SANDCHERRY 340

														REA	
128	51	6	-2.3	67	97	15	2	15	0	12	0.71	-0.11	24	0.50	-0.01

- We purchased Amplitude from Cross Diamond Cattle Co.
- He is a solid Wide Spread son who really covers the bases for complete production, ranking in the top 14% HB and top 13% GM.
- He shows excellent growth (top 16% WW) along with impressive carcass (top 10% Marb, 9% YG and 7% REA) and fertility traits (top 3 HPG, 19% Stay).
- His dam is a steady producer with a beautiful udder and moderate frame.
- He's complete and rock solid.
- WR 104. YR 107. REA 114. 1.15 REA/CWT



BECKTON HASTEN W753 J3

BD: 4/18/09 BW: 74# Registration #1331861 Category 1A

BECKTON HASTEN H S462

BECKTON HASTEN P292 BECKTON LAKME G128 HD

BECKTON BELGA S198 JL

BECKTON JULIAN GG B571 BECKTON BELGA P431 HR

HB GM CED BW WW YW M ME HPG CEM ST Marb YG CW REA Fat 141 45 14 -5.3 35 41 24 -5 12 5 13 0.02 0.04 -14 -0.43 0.00

- His sire, Hasten H S462 is a grandson of Hustler C2 L079 and his dam, Belga S198 JL, is a granddaughter of Julian FF B571 – two great bulls
- Hasten had a weaning ratio of 120 and a yearling ratio of 114
- Calving ease and he works great on Simmental and Red Angus cows
- Top 11% for HB, top 5% for CED and top 7% for BW, plus top 15% in Stavability



BSF NEBULA U553

BD: 3/25/08 BW: 67# Registration #1259281 Category 1B

BECKTON NEBULA M045

BECKTON NEPTUNE R2 K065 BECKTON BELGA K285 JL

BSF HUSTELLE R608 HU

BECKTON HUSTLER CN J102 BSF REGUS L862 CL

HB GM CED BW WW YW M ME HPG CEM ST Marb YG CW REA Fat 170 | 49 | 23 | 13.1 | 12 | 15 | 25 | -2 | 12 | 9 | 13 | 0.33 | -0.10 | -40 | -0.65 | -0.05 |

- A quality 5-frame bull with light birth weight.
- Dam has a 103.4 MPPA
- A -13.1 BW bull that came small at 67 lbs. but grew rapidly to a 111 WW ratio and had a high rate of gain at 4.39 lbs. per day
- A true calving-ease bull
- Top 4% HB, top 1% CED and BW, top 12% CEM, top 17% Stay and YG and top 4% in Fat

	Fall 20	15	R	ed	A	ng	us	S	ir	e [ΕP	Ds					
Reg. #	Name Breed Averages:	НВ 104	GM <i>49</i>	CED 5	BW -1.3	WW 59	YW 91	M 20	ME 1	HPG 10	CEM 5	St 10	Marb 0.48	YG 0.03	CW 21	REA 0.11	Fat 0.00
1625877	BSF HERITAGE A533 C3	148	52	10	-4.6	55	89	20	-4	6	3	14	0.40	0.05	16	0.11	0.00
1023077	Accuracy	140	32	14	33	28	<i>30</i>	19	17	0	1 3	0	0.73 17	19	25	15	29
	Breed Rank	6%	8%	6%	4%	52%	47%	53%	20%		77%	11%	8%	69%	65%	50%	80%
1331669	BECKTON ACCENT W226 L2 Accuracy	135	51	9 45	-3.4 <i>71</i>	53 <i>64</i>	88 <i>63</i>	26 41	-5 <i>37</i>	6 16	2 41	13 21	0.67 <i>26</i>	0.04 <i>29</i>	18 49	-0.09 23	- 0.01 <i>38</i>
	Breed Rank	15%	23%	20%	19%	65%	56%	20%	35%		81%	16%	20%	56%	64%	81%	36%
916981	BECKTON HUSTLER N859 CN	64	50	10	-1.1	68	122	18	3	10	5	3	-0.03	0.05	41	0.37	0.01
	Accuracy Breed Rank	76%	38%	73 15%	81 49%	78 25%	78 12%	71 64%	64 72%	11 48%	71 43%	42 90%	31 97%	<i>32</i> 59%	57 14%	27 23%	41 64%
1577504	CRS DIAMND AMPLITUDE 299	128	51	6	-2.3	67	97	15	2	15	0	12	0.71	-0.11	24	0.50	-0.01
1011001	Accuracy			19	34	30	31	23	19	9	18	1	15	15	26	13	17
	Breed Rank	14%	13%	25%	20%	16%	31%	83%	54%		94%	19%	10%	9%	41%	7%	35%
1331861	BECKTON HASTEN W753 J3 Accuracy	141	45	14 <i>51</i>	-5.3 <i>73</i>	35 <i>67</i>	41	24 <i>47</i>	-5	12 8	5 47	13	0.02 <i>27</i>	0.04 <i>30</i>	- 14	-0.43 24	0.00 38
	Breed Rank	11%	96%	5%	7%	93%	97%	29%	36%		48%	15%	95%	56%	98%	98%	51%
1240434	TR COLT 45 UT806	114	51	6	-3.0	61	112	20	-6	10	3	10	0.27	0.24	33	-0.34	
	Accuracy Breed Rank	27%	29%	74 35%	82 23%	79 44%	79 22%	70 50%	68 32%	52 58%	72 74%	47 43%	63 74%	49 96%	57 28%	59 97%	59 51%
1259306	BSF NEBULA U049 PJ	158	52	17	-6.7	55	84	17	4	9	4	14	0.64	0.00	10	-0.02	-0.01
	Accuracy			59	77	72	72	55	49	9	56	13	28	30	54	24	39
4050004	Breed Rank	6%	18%	2%	3%	60%	63%	70%	76%		67%	10%	22%	42%	79%	71%	36%
1259281	BSF NEBULA U553 Accuracy	170	49	23 <i>52</i>	-13.1 75	12 <i>69</i>	15 68	25 44	-2 49	12 <i>20</i>	9 43	13 <i>20</i>	0.33 <i>32</i>	-0.10 <i>33</i>	- 40 <i>52</i>	-0.65 <i>29</i>	-0.05
	Breed Rank	4%	49%	1%	1%	99%	99%	25%	44%		12%	17%	63%	17%	99%	99%	4%
1520085	LSFR FINAL STATEMENT 51Z	115	51	7	-3.5	60	97	24	9	14	7	11	0.40	-0.01	23	0.32	0.01
	Accuracy Breed Rank	23%	18%	30 24%	43 9%	38 35%	38 31%	27 21%	15 97%	13 5%	27 21%	25 34%	27 55%	26 38%	32 44%	25 20%	35 68%
1437601	LARSON TOTEM 150	152	52	6	0.5	87	145	18	5	12	11	13	0.33	0.13	57	0.33	0.01
	Accuracy	00/	100/	32	63	<i>56</i>	<i>56</i>	27	17	9	27	13	26	28	45	23	37
4400004	Breed Rank	8%	19%	38%	72%	2%	1%	62%	81%		4%	14%	63%	80%	1%	27%	64%
1103001	TR JULIAN TT780 Accuracy	160	50	15 <i>62</i>	- 6.9 71	50 <i>68</i>	63 <i>68</i>	27 <i>60</i>	-7 51	11 <i>25</i>	9 59	12 <i>33</i>	0.44 35	-0.19 <i>34</i>	-4 52	0.33 <i>32</i>	-0.02 <i>42</i>
	Breed Rank	6%	43%	3%	2%	71%	87%	19%	30%	42%	12%	21%	46%	7%	94%	27%	23%
1178607	BSF HILLTOP T096	142	49	10	-7.1	22	45	29	-2	6	2	15		-0.06		0.15	0.03
	Accuracy Breed Rank	11%	57%	334 11%	60 2%	51 99%	50 96%	23 12%	3 42%	7 92%	23 79%	10 5%	20 87%	24 25%	41 97%	17 45%	33 84%
1475557																	
14/000/	STRAKA'S 9029 HEARDSMAN 1049 Accuracy	128	51	4 26	- 1.6 51	76 43	125 <i>42</i>	18 <i>22</i>	4 0	9 0	7 21	12	0.44 <i>15</i>	0.17 <i>19</i>	42 <i>35</i>	-0.17	-U.U1 25
	Breed Rank	14%	14%	45%	30%	4%	3%	67%	68%	75%	20%	20%	47%	95%	5%	93%	35%
725797	LSFR LOGAN 827 6KW	93	50	2	2.3	67	106	19	5	12	10	9	0.77	0.20	37	0.17	0.06
	Accuracy Breed Rank	42%	36%	32 71%	48 95%	42 16%	42 16%	25 54%	13 80%	9 21%	26 3%	18 50%	22 7%	22 97%	<i>35</i> 10%	20 38%	27 98%
1544040																	
1544810	BECKTON DOMINOR Z582 N6 Accuracy	201	51	13 19	- 5.9 34	46 <i>30</i>	75 31	26 <i>23</i>	0 19	12 0	4 18	19	0.75 <i>17</i>	0.25 <i>19</i>	6 26	-0.08 <i>15</i>	U.U9 28
	Breed Rank	1%	19%	1%	1%	77%	72%	12%		-	59%	1%	8%	99%	86%	83%	99%
1545159	BECKTON EMCEE Z289 J3	195	51	16	-8.7	30	45	24	-6	14	5	16		-0.07		0.10	0.03
	Accuracy Breed Rank	1%	15%	29 1%	37 1%	32 98%	33 97%	23 19%	19 14%	6 5%	26 39%	5 3%	17 7%	19 17%	28 99%	14 50%	29 87%
	Divou Harin	, ,0	.0 /0	, /0	1 /0	J J / U	J. /U	. 0 /0	/0	J /U	JU /U	5 /0	, /0	/0	20/0	30 /0	J1 /U

HB = HerdBuilder Index **GM** = GridMaster **CED** = Calving Ease Direct BW = Birthweight WW = Weaning Weight YW = Yearling Weight

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

F	all	20	15	Re	d A	ngı	is A	cti	ve	Sir	e E	PD F	Perc	en	tiles	S
	НВ	GM	CED	BW	ww	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
AVERAGE	104	49	5	-1.3	59	91	20	1	10	5	10	0.48	0.03	21	0.11	0.00
1%	196	54	19	-7.5	94	148	37	-13	19	17	18	0.98	-0.21	55	0.64	-0.05
2%	185	53	17	-6.8	90	141	35	-12	18	16	17	0.92	-0.18	51	0.58	-0.05
3%	178	53	16	-6.3	87	137	33	-11	18	15	16	0.89	-0.16	49	0.54	-0.04
4%	173	53	16	-6.0	85	134	32	-10	17	14	16	0.86	-0.15	47	0.51	-0.04
5%	169	53	15	-5.7	83	131	32	-9	17	14	16	0.84	-0.14	45	0.49	-0.04
10%	155	52	13	-4.7	78	122	29	-7	15	12	14	0.76	-0.10	40	0.41	-0.03
15%	145	51	11	-4.1	74	116	27	-5	14	10	13	0.70	-0.08	36	0.35	-0.02
20%	137	51	10	-3.6	72	112	26	-4	13	9	13	0.66	-0.06	33	0.31	-0.02
25%	131	50	9	-3.1	69	108	25	-3	13	9	12	0.62	-0.04	31	0.27	-0.01
30%	125	50	8	-2.7	67	104	24	-2	12	8	12	0.59	-0.03	29	0.23	-0.01
35%	119	50	7	-2.3	65	100	23	-1	12	7	11	0.56	-0.01	27	0.20	-0.01
40%	114	50	7	-2.0	63	97	22	-1	11	6	11	0.53	0.00	25	0.17	0.00
45%	109	49	6	-1.6	61	94	21	0	11	6	10	0.50	0.01	23	0.14	0.00
50%	104	49	5	-1.3	59	91	20	1	10	5	10	0.48	0.03	21	0.12	0.00
55%	99	49	4	-1.0	57	88	19	2	9	4	10	0.45	0.04	19	0.09	0.01
60%	94	48	3	-0.6	55	85	18	3	9	4	9	0.42	0.05	17	0.06	0.01
65%	89	48	3	-0.3	53	82	17	3	8	3	9	0.39	0.07	15	0.03	0.01
70%	83	48	2	0.1	51	78	16	4	8	2	8	0.36	0.08	13	0.00	0.02
75%	77	48	1	0.5	49	74	15	5	7	1	8	0.33	0.09	11	-0.04	0.02
80%	71	47	0	1.0	46	70	14	6	7	1	7	0.29	0.11	9	-0.08	0.02
85%	63	47	-1	1.5	44	66	13	7	6	0	7	0.25	0.13	6	-0.12	0.03
90%	53	46	-3	2.1	40	60	11	9	5	-2	6	0.19	0.16	2	-0.18	0.04
95%	39	45	-5	3.1	35	61	8	11	3	-4	4	0.11	0.19	-3	-0.26	0.04

	АT	90				2012	tal	Act	ivo	C H			Po		arat	ilos	
	'all	4	JIS			IEII	lai	ACL	IVE		ЕЕ		FE		HIL	IIES	
	CE	BW	WW	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF	API	TI
AVERAGE	8.7	1.9	62.8	91.7	9.4	21.5	52.8	20.5	10.6	26.9	-0.31	0.13	-0.057	0.77	-0.33	119.80	66.50
1%	16.6	-2.3	83.7	127.3	15.9	32.0	66.8	28.4	15.5	51.8	-0.50	0.48	-0.101	1.21	-0.61	157.26	82.09
2%	15.7	-1.8	81.3	123.1	15.2	30.7	65.1	27.5	14.9	48.9	-0.47	0.44	-0.096	1.16	-0.58	152.87	80.26
3%	15.1	-1.5	79.7	120.5	14.7	30.0	64.1	26.9	14.6	47.0	-0.46	0.41	-0.093	1.13	-0.56	150.08	79.10
4%	14.7	-1.3	78.6	118.5	14.3	29.4	63.3	26.5	14.3	45.6	-0.45	0.39	-0.090	1.10	-0.54	147.99	78.23
5%	14.3	-1.1	77.6	116.9	14.0	28.9	62.7	26.1	14.1	44.5	-0.44	0.38	-0.088	1.08	-0.53	146.28	77.52
10%	13.1	-0.4	74.3	111.3	13.0	27.3	60.5	24.9	13.3	40.6	-0.41	0.32	-0.081	1.01	-0.48	140.44	75.09
15%	12.2	0.0	72.1	107.6	12.3	26.2	59.0	24.0	12.8	38.0	-0.39	0.29	-0.077	0.97	-0.45	136.50	73.45
20%	11.6	0.4	70.4	104.6	11.8	25.3	57.9	23.4	12.4	35.9	-0.38	0.26	-0.073	0.93	-0.43	133.36	72.14
25%	11.0	0.7	68.9	102.0	11.3	24.5	56.9	22.8	12.0	34.1	-0.36	0.23	-0.070	0.90	-0.41	130.67	71.02
30%	10.5	1.0	67.5	99.7	10.9	23.9	55.9	22.3	11.7	32.5	-0.35	0.21	-0.067	0.87	-0.39	128.24	70.01
35%	10.0	1.2	66.3	97.6	10.5	23.2	55.1	21.8	11.4	31.0	-0.34	0.19	-0.064	0.84	-0.38	126.01	69.09
40%	9.6	1.4	65.1	95.6	10.1	22.6	54.3	21.4	11.1	29.6	-0.33	0.17	-0.062	0.82	-0.36	123.87	68.20
45%	9.1	1.7	63.9	93.6	9.8	22.1	53.6	20.9	10.9	28.2	-0.32	0.15	-0.059	0.79	-0.35	121.83	67.34
50%	8.7	1.9	62.8	91.7	9.4	21.5	52.8	20.5	10.6	26.9	-0.31	0.13	-0.057	0.77	-0.33	119.80	66.50
55%	8.3	2.1	61.7	89.8	9.0	20.9	52.0	20.1	10.3	25.6	-0.30	0.11	-0.055	0.75	-0.31	117.77	65.66
60%	7.8	2.4	60.5	87.8	8.7	20.4	51.3	19.6	10.1	24.2	-0.29	0.09	-0.052	0.72	-0.30	115.73	64.80
65%	7.4	2.6	59.3	85.8	8.3	19.8	50.5	19.2	9.8	22.8	-0.28	0.07	-0.050	0.70	-0.28	113.59	63.91
70%	6.9	2.8	58.1	83.7	7.9	19.1	49.7	18.7	9.5	21.3	-0.27	0.05	-0.047	0.67	-0.27	111.36	62.99
75%	6.4	3.1	56.7	81.4	7.5	18.5	48.8	18.2	9.2	19.7	-0.26	0.03	-0.044	0.64	-0.25	108.93	61.98
80%	5.8	3.4	55.2	78.8	7.0	17.7	47.7	17.6	8.8	17.9	-0.24	0.00	-0.041	0.61	-0.23	106.24	60.86
85%	5.2	3.8	53.5	75.8	6.5	16.8	46.6	17.0	8.4	15.8	-0.23	-0.03	-0.037	0.57	-0.21	103.10	59.55
90%	4.3	4.2	51.3	72.1	5.8	15.7	45.1	16.1	7.9	13.2	-0.21	-0.06	-0.033	0.53	-0.18	99.16	57.91
95%	3.1	4.9	48.0	66.5	4.8	14.1	42.9	14.9	7.1	9.3	-0.18	-0.12	-0.026	0.46	-0.13	93.32	55.48

Simmental Herdsires



HSR DAKOTA BEEF U653

BD: 3/11/08

Registration #2454850 Polled

WS BEEF MAKER R13

HOOKS SHEAR FORCE 38K DCR MS RIBEYE N72

HSR MISS SUNRISE S351

MLC DAKOTA SUNRISE P32 HSR MISS REALITY N13

CE BW WW YW MCE M MW ST DOC CW YG MA BF REA API TI 11.8 | 3.3 | 91.5 | 146.8 | 7.4 | 14.8 | 60.4 | 22.9 | 10.7 | 61.7 | -0.30 | 0.26 | -0.048 | 1.24 | 148.8 | 87.0 |

- HSR Dakota Beef U653 topped the Dakota Xpress Sale in North Dakota at \$12,000 when we bought him.
- Dakota is moderate framed, deep bodied and had a 114 WW ratio and a 112 YW ratio.
- He makes a great combination on our own many Earthquake daughters, ranking in the top 1% of breed for WW, YW, CW and REA, top 15% for MMW, 4% API and 1% TI.
- Dakota not only has breed-leading EPDs, but his calves are impressive here.
- The four consignors at the Dakota Xpress sale commented, "He's better than the A.I. bulls." So before we could get him picked up, they collected him and divided the semen.



TT THUNDAR 859Z

BD: **2/18/12** ASA Reg. **#2667363**

Polled

GW REDESTINED 642X

GW PREDESTINED 701T GW MISS ORLANDO 453N

TT DREAM GIRL 859T

CNS DREAM ON L186 KSR JESSI 159K

CE BW WW YW MCE M MW ST DOC CW YG MA BF REA API TI 8.6 | 3.1 | 67.4 | 97.7 | 9.7 | 18.3 | 52.0 | 11.2 | 32.4 | -0.43 | 0.57 | -0.055 | 1.19 | 137.7 | 75.9

- His calves are impressing us with their style and performance.
- Our top 205-day-weight Simmental bull calf is a son of his.
- Dark red and long bodied.
- Outcross genetics.

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

breeding 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.

Simmental Herdsires



SRF SHEAR FORCE 05U

BD: **2/17/08**

Registration #2454951 Polled

HOOKS SHEAR FORCE 38K

NICHOLS LEGACY G151 C&D TRACY

MISS 3M 5N

PPSR NOPHALT 20H MISS 3M 78E

CE BW WW YW MCE M MW ST DOC CW YG MA BF REA API TI 17.9 | -0.7 | 56.6 | 84.2 | 14.3 | 23.5 | 51.7 | 27 | 11.4 | 18.8 | -0.29 | 0.46 | -0.044 | 0.71 | 167.1 | 76.5

- A top-selling bull for the Fink program in North Dakota.
- Shear Force is a moderate-framed, top calving-ease Simmental that excels in milk, marbling, ribeye and maternal weaning weight.
- A dark red son of Shear Force that throws feminine females and good-doing bulls.



OLF OTIS A90

BD: **3/9/13**

Registration #2774780 Polled

OLF OTIS Y43

OLF ODIN U5 OLF MISS GUNNER W8

OLF LADY TRIATHLON S655

BF N324 TRIATHLON OLF MISS REDLINE M378

CE BW WW YW MCE M MW ST DOC CW YG MA BF REA API TI 15.6 0.1 73.2 107.6 15.8 20.8 57.4 24.4 1.5 33.8 -0.37 0.17 -0.064 0.94 148.3 78.1

- Outcross Simmental bull.
- Red, out of two black parents.
- Great EPDs and performance numbers, ranking in the top 15% of the breed for WW and YW, top 4% API and top 5% TI.

		all	20	15	S	m	m	en	ta	18	Sir	e I	P	Ds					
REG. #	NAME Breed Averages:		CE 8.7	BW 1.9	WW 62.8	YW 91.7	MCE 9.4	MM 21.5	MWW 52.8	ST 20.5	DOC 10.6	CW 26.9	YG -0.31	MARB 0.13	BF -0.057	REA 0.77	SHR -0.33	API 119.80	TI 66.50
2667363	TT THUNDAR 859Z	Accuracy Beeed Rank	8.6 45 55%	3.1 59 75%	67.4 54 35%	97.7 52 35%	9.7 28 50%	18.3 28 80%	52.0 35 55%	%	11.2 16 40%	32.4 42 35%	-0.43 3 10%	0.57 41 1%	-0.055 34 60%	1.19 32 2%	-0.37 28 40%	137.7 15%	75.9
2454951	SRF SHEAR FORCE 05U	Accuracy Beeed Rank	17.9 65 1%	-0.7 <i>74 10%</i>	56.6 <i>72 80%</i>	84.2 71 70%	14.3 53 4%	23.5 54 35%	51.7 55 60%	27 32 3%	11.4 26 35%	18.8 53 80%	- 0.29 34 60%	0.46 34 2%	-0.044 42 75%	0.71 31 65%	- 0.45 9 15%	167.1	76.5
2454850	HSR DAKOTA BEEF U653	Accuracy Beeed Rank	11.8 <i>74 20%</i>	3.3 79 80%	91.5 <i>78 1%</i>	146.8 77 1%	7.4 67 80%	14.8 67 95%	60.4 <i>68 15%</i>	22.9 25 25%	10.7 2 50%	61.7 56 1%	-0.30 33 55%	0.26 32 20%	-0.048 41 75%	1.24 29 1%	- 0.26 2 75%	148.8 4%	87.0
2774780	OLF OTIS A90	Accuracy Beeed Rank	15.6 21 3%	0.1 36 20%	73.2 33 15%	107.6 37 15%	15.8 <i>15 2%</i>	20.8 <i>16 60%</i>	57.4 21 25%	24.4 09 15%	1.5 <i>09 99%</i>	33.8 3 30%	- 0.37 18 25%	0.17 17 40%	-0.064 2 35%	0.94 <i>16 20%</i>	- 0.26 1 75%	148.3 4%	78.1 5%
YW = Yea	•	MM = MWW Materi ST = S DOC =	= nal We Stayabi	aning ility		hts		YG Ma BF	= Card = Yield rb = M = 12th	l Grac arblin Rib E	le g Scoi Back Fa	re		AF	IR = Sh PI = All-I = Termi	Purpo	se Inde	ех	

MONITORING GENETIC DEFECTS

American Simmental Association

DNA marker tests provide new tools to more efficiently identify and monitor genetic defects. The American Simmental Association's Genetic Abnormality Policy is a scientifically based approach to managing and ultimately reducing the incidence of genetic abnormalities in our herds. It leverages cutting-edge technology both from DNA testing and software development standpoint to identify and present information on the potential for an animal to carry genetic abnormalities.

Policy:

Sires and donor dams that fall into ASA's carrier in lineage (CL) or risk population categories (PR) must be tested before registration certificates and EPDs are available on new progeny. If DNA is not available on a sire or donor dam in question, their progeny must be tested before registration certificates and EPDs are released. No testing is required on dams of natural calves.

The results of the test do not impact eligibility for registration of the an animal or its calves. The test requirement goes into effect when a DNA marker test becomes commericially available and the defect has been named by the Board of Trustees as a defect to be monitored.

Solutions Available to Meet Testing Requirements:

- 1. Provide test result documentation from a lab, breed association or ASA approved source.
- 2. If sire and/or donor dam has not been tested, complete required genetic testing.
- 3. If sire and/or donor dam is not available for testing, complete required genetic testing on offspring.

The genetic defects for which DNA marker tests are available AND on which ASA is monitoring are boldeded in the table.

Code	Name	DNA Marker Test	Testing Required	Risk Population
AL	Albinism		not yet	
AM	Arthrogryposis Multiplex (curly calf)	Yes	Yes	Angus
DW1	Dwarfism (Angus)	Yes		
CA	Contractual Arachnodactyly (Fawn Calf Syndrome)	Yes	Yes	Angus
DD	Developmental Duplication	Yes	Yes	
NH	Neuropathic Hydrocephalus (hydro, water head)	Yes	Yes	Angus
HT	Hypotrichosis (hairless)	not yet		
ΙE	Ideopathic Epilepsy	not yet		
0S	Osteopetrosis (marble bone)	Yes	Yes	
PHA	Pulmonary Hypoplasia w/ Anasarca	Yes	Yes	MA,CA,SS
PR	Protoporphyria (photosensitivity)	not yet		
TH	Tibial Hemimelia	Yes	Yes	MA,CA,SS

ASA's TraitTrac System: genetic defect monitoring made easy

ASA's coding system shows every animal's current genetic defect status. As new information is added to ASA's records the TraitTrac system autuomatically updates the genetic status of an animal and its descendants.

TraitTrac co	des use to designate Genetic s	status of each defect
Code	Description	Testing Requirement
TF Tested Free	Tested Free of the genetic defect	none
PF Pedigree Free	Pedigree Free (not tested). All ancestors in question tested free (TF) of defect.	none
DF Documented Free	Documented Free (not tested). Documented Free from another breed assn. or authorized source.	none
AF Assumed Free	Assumed Free (not tested). No known carrier in lineage and less than 1/8 blood from a population with a significant incidence of the defect.	none
PR Population Risk	Population Risk (not tested). Has at least 1/8 blood from ancestors from a population with a significant incidence of the defect.	Sires and donor cows must be tested before (additional) calves can be reported.
CL Carrier in Lineage	Carrier in Lineage (not tested). Has a carrier in pedigree without intermediary ancestor(s) Tested Free (TF).	Sires and donor cows must be tested before (additional) calves
TC Tested Carrier	Tested Carrier of the genetic defect	none

The genetic defect status for any animal can be viewed from the EPD/pedigree display from Animal Search under Data Search. In addition, herd summaries with genetic defect status are available from Reports under Herd Mgmt. Keep in mind the only animals guaranteed to be free of an abnormality are those Tested Free (TF) category. For example, since animals coded as Assumed Free (AF) have not been tested there may by some risk they are carriers of a genetic defect. Also keep in mind that for untested animals the coding system relies on the accuracy of pedigree records.

Please note: Some foundation registered animals that are registered in another breed association are coded as PR when more information from the originating breed association would show the animal is not from any effected lines of cattle. These animals can be updated to a Documented Free (DF) status by getting acceptable documentation from the breed association.

For more information about genetic defects, visit simmental.org.

Red Angus Bulls



R1W – January Totem son gaining 3.9 in December.



R3W – Heardsman son gaining 4.53 for 90 days.



R4W – Two-star calving-ease bull.



R8W – Has a weaning ratio of 112.



R10W – Over 6-frame Final Statement son.



R13W – Smaller framed Heritage son.

Red Angus Bulls



R37W – Two-star Dominor x U049 son.



R39W - Three-star calving-ease bull with 62# BW.



R51W – Heardsman son with a YW EPD of 124.



R59W – Thick three-star Hilltop son.



R64W – Two-star bull with lots of performance.



R65W – *Nebula U049 son with 0.55 marbling.*

Red Angus Bulls 90 Sire Poll Birth **Birth** 9-17 205 10-20 34 11-19 30 12-15 26 Price Tag Wt. Wt. Day Wt Day Horn Date Wt. Adj. Wt. Dav Day Wt. ADG ADG ADG ADG Calf Reg # Dam %Sim Red Ang EPD's R1w **TOTEM 150** 1/27/15 94 664 624 848 5.41 928 2.67 1015 3.35 3.9 \$3,500 3472421 LSFR Jubilation 42W (1743Y) x MTN View Robinhood 987 (849N) Frame Score 6.09 PB 1A 100% | C.E. 6 * | B.W. 0.4 | W.W 67 | Y.W. 104 | M.E. 5 | MILK 20 |STAY 11 **CARCASS** Dam: 48 4 21 8 -1 65 0.5 87 5 MA .23 Sire: 145 18 13 RE .07 BW History of Dam on 2 Calves: Range 82-94 Ave. 88# Cow Wt. 1465 BF .00 HB 112 GM 48 Dam has a MPPA of 101.1 and he has a weaning ratio of 104. R1w's EPD for weaning weight is in the top 15%, and his yearling EPD is in the top 17% of the breed. R2w **HERDSMAN** 1/29/15 62 532 503 648 3.41 754 3.53 858 3.62 \$3,200 3472347 Glacier Chateau 744 (679M) x Red Cedar WVX 567 (567G) x Buf Crk Hobo 2839 (123D) x 26BW Frame Score 4.87 PB 1A 100% | C.E. 6 | B.W. -3.7 | W.W. 48 | Y.W 80 | M.E. 6 | MILK 27 |STAY 11 **CARCASS** Dam: -2.6 48 76 8 30 10 MA .45 76 125 4 Sire: -1.6 18 12 RE .05 BW History of Dam on 9 Calves: Range 62-84 Ave. 71# Cow Wt. 1345 HB 115 GM 50 We don't recommend this bull for heifers because of his C.E. figures. Four maternal brothers had Rib Eyes BF .00 of 13.5, 15.0, 12.79 and 13.47, Choice marbling. His EPD for BW is in the top 8%, Milk the top 5% of the breed. **HERDSMAN** 2/1/15 692 641 862 988 R3w 5.0 \$3,500 3472531 Beckton Hustler N859 (1322T) x Holden Elway 510 (R984) x Blue Ridge EBV 213 (R418) Frame Score 6.42 PB 1A 100% I C.E. 7 * I B.W. -2.2 |W.W. 68 | Y.W. 111 | M.E. 2 | MILK 22 | STAY 11 CARCASS Dam: 12 -4.6 55 89 1 27 9 76 4 MA .39 Sire: -1.6 125 18 12 RE -.06 BW History of Dam on 7 Calves: Range 50-92 Ave. 78# Cow Wt. 1630 BF .00 HB 117 GM 51 Dark red to black coloring. His dam has a MPPA of 101.7 and he has a weaning ratio of 107. Three maternal brothers had Rib Eyes of 14.4, 13.7 and 13.4, Choice marbling. His yearling EPD is in the top 10% of the breed. 2/3/15 R4w **HILLTOP T096** Ρ 78 667 660 810 4.21 898 2.93 1010 4.31 3.81 \$3,500 Beckton Accent W226 L2 (1819Z) x LSFR Hill Country 2LW (1138S) x Glacier Logan 210 (419J) x 13BO 3472416 Frame Score 5.7 PB 1B 98% | C.E. 9 ** -5 | W.W. 45 | Y.W. 28 |STAY | B.W. 75 | M.E. -2 | MILK 15 **CARCASS** Dam: 8 49 78 -2 32 14 -3.7MA .32 Sire: 10 -7.1 22 45 -2 29 15 RE .08 BW History of Dam on 1 Calf: BW 78# HB 144 GM 50 Could be used on bigger heifers. His dam has a MPPA of 104 and he has a weaning ratio of 110. Top 10% for BF .00 Herd Builder and Stay, top 9% for CED, 3% for BW and Milk for the breed. R5w **TOTEM 150** 710 680 846 4.0 930 1025 3.65 3.5 \$3,500 3472320 LSFR Hill Country 2LW (919P) x LSFR Elite 8FW (472K) x Red Cedar WVX 567 (382H) Frame Score 5.98 PB 1A 100% | C.E. 4 * | B.W. 2.2 | W.W. 82 | Y.W 128 | M.E. 5 | MILK 24 | STAY 12 **CARCASS** Dam: 5 66 96 11 MA .42 0.5 145 5 18 13 RE .06 BW History of Dam on 9 Calves: Range 72-120 Ave. 92# Cow Wt. 1728 BF .01 HB 124 GM 50 Three maternal brothers had Rib Eyes of 11.0, 13.6, and 14.3 with Choice marbling. His dam has a MPPA of 103.3 and he has a weaning ratio of 113. His WW and YW EPD's are in the top 1% of the breed. 886 R6w **AMPLITUDE** 2/10/15 68 546 522 688 4.18 798 3.67 3.38 3.78 \$3,500 3472477 Beckton Warrior R577 (1526W) x Timberland 319-8 (1228S) x Red Cedar WVX 567 (567G) X 123D Frame Score 5.46 -0.8 | W.W. PB 1B 100% | C.E. 6 * | B.W. 60 | Y.W. 94 | M.E. 4 | MILK 17 | STAY 10 **CARCASS** Dam: 6 3.9 76 123 5 14 8 MA .44 -2.3 2 Sire: 67 97 15 12 RE .28 BW History of Dam on 5 Calves: Range 68-94 Ave. 81# Cow Wt. 1530 BF -.01 HB 106 GM 50 Amplitude throws smaller framed calves with thickness. A maternal brother had a Rib Eye of 14.7, Choice marbling. We don't recommend him for use on heifers because of his pedigree and CE numbers.

Red Angus Bulls Poll Birth Birth 9-17 205 10-20 34 11-19 30 12-15 26 90 Price Tag Sire Date Wt. Wt. Wt. Day Wt Wt. Horn Adj. Dav Dav Dav Wt. ADG ADG ADG ADG Calf Reg # Dam %Sim Red Ang EPD's R8w **ACCENT W226** Ρ 2/16/15 82 648 671 770 3.59 894 4.13 1005 4.57 3.97 \$3,500 3472406 Beckton Warrior R577 (1844Z) x Shoc Kayak C80 (618L) x Leachman Rimtop 082U (74Y) x R410 Frame Score 5.4 | B.W. PB 1B 99.7% -1.4 | W.W. 70 | Y.W. -2 | MILK 111 | M.E. 20 | STAY 5 **CARCASS** Dam: 1.1 73 116 -5 26 MA .57 Sire: -3.4 53 88 2 17 13 RE -.01 BW History of Dam on 2 Calves: Range 66-82 Ave. 74# Cow Wt. 1270 BF -.01 HB 105 GM 51 For use on cows only. His dam has a MPPA of 105.7 and he has a weaning ratio of 112. His weaning EPD is in the top 10% and yearling is in the top 9% of the breed. **ACCENT W226** 2/15/15 74 632 653 736 3.06 838 946 4.15 3.49 \$3,500 R9w 3472409 BSF Nebula U553 (1793Z) x DKK Dandy Day 8017 (1604X) x LCC Major League A502M (1155S) x R896 Frame Score 5.63 PB 1B 99.9% | C.E. 12 * * I B.W. -6.3 | W.W. 49 |Y.W 77 | M.E. -1 | MILK 27 | STAY 13 **CARCASS** Dam: 34 15 -9.2 53 3 30 14 -5 MA .50 53 88 Sire: -3.426 13 RE -.19 BW History of Dam on 2 Calves: Range 60-74 Ave. 67# Cow Wt. 1200 HB 144 GM 51 We recommend him for larger heifers because of his pedigree with Dandy Day and Major League. His dam has BF -.01 a MPPA of 103.4 and he has a weaning ratio of 109. His EPD for CE is in the top 2%, BW top 1%, Milk top 5% and Herd Builder is in the top 10% of the breed. R10w FINALSTATMNT 2/16/15 110 714 696 872 4.65 972 3.33 1030 2.23 3.51 \$3,500 3472530 LSFR Hill Country 2LW (1335T) x Shoco Firefly V83 (591L) x Glacier Granite 108 (278G) Frame Score 6.39 PB 1A 100% | C.E. 4 * -0.5 | W.W. 66 |Y.W 103 | M.E. 5 | MILK 24 | STAY 10 | B.W. **CARCASS** Dam: -3.5 51 79 1 30 9 MA .26 Sire: -3.5 60 97 9 24 11 RE .22 BW History of Dam on 7 Calves: Range 62-110 Ave. 86# Cow Wt. 1465 BF -.01 This bull has some frame which is why I feel his birthweight was heavier. Four maternal brothers had Rib Eyes of 14.1, 12.9, 17.6, and 13.1 with two Choice and two Choice minus marbling. His dam has a MPPA of 100 and he has a weaning ratio of 116. \$3,000 R11w NEBULA U049 Ρ 570 556 3.41 746 2.0 776 1.15 2.29 2/16/15 88 686 3472335 TR Julian TT780 (1509W) x LSFR Hill Country 2LW (1188S) x LSFR Elite 8FW (472K) x 382H Frame Score 5.15 PB 1B 99.8% | B.W. -4.1 | W.W. 48 | Y.W. 70 | M.E. 2 | MILK 26 | STAY 13 **CARCASS** Dam: 10 -2.9 49 67 -1 33 12 MA .54 Sire: 17 -6.7 55 84 4 17 14 RF .01 BW History of Dam on 4 Calves: Range 60-90 Ave. 78# Cow Wt. 1390 BF -.00 HB 141 GM 50 Smaller framed cow family with lots of natural thickness. His CE EPD is in the top 2%, BW top 6%, Milk top 10%, Herd Builder in the top 11% of the breed. R12w AMPLITUDE 2/16/15 68 566 622 670 3.06 790 4.0 882 3.54 3.51 \$3,500 3472395 Beckton Warrior R577 (1884X) x MTN View Robinhood 987 (746M) x Glacier Logan 210 (398T) Frame Score 5.15 PB 1A 100% C.E. 6 | B.W. -2.1 | W.W. 67 | Y.W. 104 | M.E. 5 | MILK 21 | STAY 12 **CARCASS** Dam: -2.3 70 114 7 12 2 26 MA .59 97 2 Sire. 0.6 67 15 12 RE .53 BW History of Dam on 2 Calves: Range 48-68 Ave. 58# Cow Wt. 1190 BF -.01 HB 122 GM 52 We feel he should be used on cows only because of his CE EPD's and pedigree. His dam has a MPPA of 101.2. His Rib Eye EPD is in the top 3% of the breed. HERITAGE 2/16/15 72 623 698 3.94 758 2.0 4.08 3.33 \$3,500 3472370 Beckton Accent W226 (1963A) x TR Julian TT780 (1621X) x LSFR Hill Country 2LW (907P) x 378H Frame Score 4.9 -3 | MILK PB 1B 99.9% | C.E. 10 * * | B.W. -4.4 | W.W. 55 | Y.W. 84 | M.E. 25 | STAY 14 CARCASS Dam: 9 -3.552 75 -3 30 15 MA .62 Sire: 10 -4.6 55 89 -4 14 RE .05 BW History of Dam on 1 Calf: BW 72# 1st Calf Heifer Cow Wt. 1050 HB 139 GM 51 Two star calving ease because of his CE of 9 that the dam has. His dam has a MPPA of 101.6 and he has a BF -.00

weaning ratio of 104. Top 6% for CE, 4% for BW, 14% for Milk, 12% for Stay and Herd Builder.

					R	ed	An	gus	s Bu	ılls						
Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj. Wt.	10-20 Wt.	34 Day ADG	11-19 Wt.	30 Day ADG	12-15 Wt.	26 Day ADG	90 Day ADG		Pr	rice
	Calf Reg # %Sim Red Ang	Dam EPD's														
R15w	AMPLITUDE	Р	2/18/15	82	574	584	670	2.82	784	3.8	888	4.0	3.49			\$3,500
	3472441	Beckto	n Warrior	R577 (17	780Y) x I	Larson Tir	mberland	d 319-8 (1048R) x	MTN Vie	w Robinl	hood 987	(757M)	Frame Sc	ore 5.18	
	PB 1A 100%	C.E.	6 *	B.W.	-1	.5 W.W		6 Y.W		3 M.E.		4 MILK		STAY	10	
	CARCASS	Dam:	4		_	1		5	122			5	13		7	
	MA .51 RE .29	Sire:	6	am an 2 (-2 -2 -2		-	7 60#	97	/		2	15	Cow Wt.	12	
	BF01	HB 107		A bull	with bre	d alike El	PD's for o	consistar	•			nplitude c rearling in		smaller fra		this
R16w	NEBULA U553	Р	2/19/15	5 70	586	648	630	1.29	722	3.07	816	3.62	2.56			\$3,500
	3472373	BSF Hil	Itop T096			Hill 2LW 2	9U (167	3X) x Be	ckton Hus	tler N85	9 (1322T) x R984		Frame Sc	ore 5.45	
	PB 1B 99.6%	C.E.		* B.W.		.7 W.W.		4 Y.W.		L M.E.		-1 MILK		STAY	10	
	CARCASS	Dam:	11		-6			7	6:			0	32		15	
	MA .30	Sire:	23	1 (-13			2	15	5		-2	25		13	
	RE23 BF01	HB 124		His sire	e and da	ıms sire a	re two o	f our cal	_					Cow Wt. 2 2 and he ha 322T which	as a wean	-
R17w	NEBULA U049	Р	2/20/15		640	638	758	3.47	838	2.67	956	4.54	3.51			\$3,500
	3472449	Beckto	n Warrior	R577 (15	578X) x I	MTN Viev	w Robinh	ood 987	(849N) x	BJR Jr. 0	86			Frame Sc	ore 5.96	
	PB 1B 99.8%	C.E.	13 *	B.W.		-4 W.W		2 Y.W.		6 M.E.		5 MILK		STAY	10	
	CARCASS	Dam:	8			-1		2	99			5	13		5	
	MA .44 RE03	Sire:	17 story of Da	am an 2 (-6-			5 71#	84	ŧ.		4	17	Cow Wt.	14	
	BF00	had a F	7 GM 51 Rib Eye of n the top	12.6, Cho	oice mar	bling and								of 106. A		
R18w	HERITAGE	Р	2/21/15		586	595	706	3.53	802	3.2	888	3.31	3.36			\$3,200
	3472549										78K) x G			Frame Sc		
	PB 1B 99.9%	C.E.	10 *	B.W.	_	.2 W.W.	_	9 Y.W.	_	7 M.E.		0 MILK		STAY	11	
	CARCASS MA .44	Dam: Sire:	6 10		-3 -4			8 5	74 89			-4	27 20		8 14	
	RE .21		story of D	am on 9 (0.	,		-4	20	Cow Wt.		
	BF .00	HB 127	7 GM 51 O for CE is	Four m	naternal	brothers	had Rib	Eyes of 2			id 15.9, t	wo Choice	e and two	Choice mi		oling.
R19w	HERDSMAN	Р	2/21/15	92	654	661	744	2.65	832	2.93	938	4.08	3.16			\$3,500
	3472555	Beckto	n Hustler	N859 (10	85R) x 9	Shuler Fig	aro 3573	3 (4971)	x MRM 83	32-8203	9004 (36	94)		Frame Sc	ore 5.73	
	PB 1A 100%	C.E.	3 *	B.W.		1 W.W		0 Y.W.		2 M.E.		4 MILK		STAY	8	
	CARCASS	Dam:	3			.4		7	128			4	24		4	
	MA .30	Sire:	4	11	-1			6	125)		4	18		12	
	RE09 BF02	HB 91	story of Da GM 50 D Eyes of 1	Bred ir	perfor	mance. F	le has a	weaning				as a MPP on the top 1		Cow Wt. 1 1. Three me breed.		rothers
R20w	NEBULA U553	Р	2/22/15	5 88	570	643	724	4.53	774	1.67	818	1.69	2.76			\$3,200
	3472377	BSF Ne	bula U04	9 (1955A)	x TR Ju	lian TT78	0 (1529\	V) x Bec	kton Hust	ler N859	(1319T)	x 825N		Frame Sc	ore 5.0	
	PB 1B 99.7%	C.E.	17 ***	* B.W.	-8	.2 W.W	<i>'</i> . 4	5 Y.W.	. 65	5 M.E.		0 MILK	22	STAY	14	
	CARCASS	Dam:	15		-6			8	86			1	23		14	
	MA .49	Sire:	23		-13			2	15	5		-2	25		13	
	RE27 BF02		story of Da 7 GM 50						. He has	a weanin	ng ratio o	f 107 and	his dam	Cow Wt. has a MPP		3. Top 1%

for CE and BW, and top 3% for Herd Builder for the breed.

Red Angus Bulls Sire Poll Birth Birth 9-17 205 10-20 34 11-19 30 12-15 26 Tag Wt. Day Day Date Wt. Wt. Adj. Day Wt. Wt. Horn Wt. ADG ADG ADG Calf Reg # Dam %Sim Red Ang EPD's R21w NEBULA U553 Ρ 2/23/15 64 479 551 570 2.68 666 3.2 750 3.23 3472394 Beckton Accent W226 (1902A) x Larson Timberland 319-8 (1048R) x MTN View Robinhood 987 (757M) Frame Score 4.26 PB IB 99.8% **16** ** | B.W. -8.7 | W.W. 31 | Y.W. 48 | M.E. 0 | MILK **CARCASS** -3.2 54 Dam: 9 86 1 12 -2 MA .38 Sire: 23 -13.1 15

	RE33	BW His	tory of Da	m on 1	Calf: BW	/ 64# 1s	t Calf He	ifer						Cow Wt. 1125	
	BF04	HB 147 breed.	' GM 50	Two	star beca	use his d	am has a	CE of 9.	Top 1%	for CE an	ıd BW, top	8% for	Milk, and	d 9% for Herd Builder	for the
R22w	HERDSMAN	Р	2/24/15	108	660	660	808	4.35	934	4.2	1050	4.46	4.33		\$3,500
	3472491	Reckto	n Warrior	R577 (1441II) v	Glacier (hateau 7	744 (114	2S) v Gla	cier I ngar	n 210 (736	M) v 10	51	Frame Score 6.02	

 	•	-, - :		000	000	000		55.							40,000
3472491	Beckto	n War	ior R577	(1441U) x	Glacier C	hateau 7	44 (1142	S) x Glacie	r Logan	210 (736	M) x 105	1	Frame Sco	ore 6.02	
PB 1A 100%	C.E.	0 *	B.	W.	2 W.W	. 8	3 Y.W.	135	M.E.	!	5 MILK	1	5 STAY	11	
CARCASS	Dam:	-2		2	2.8	7	6	129		(5	1	4	9	
MA .04	Sire:	4		-:	1.6	8:	1	125		4	1	1	8	12	
RE06	BW His	story o	f Dam on	6 Calves:	Range 80	-108 Ave	e. 9 2 #						Cow Wt. 2	2050	
BF01	HB 103 weanir					U	U						PA of 105.8 p 1% of the		

WW and YW.

90

Day

ADG

3.01

26

25

Price

11

13

\$3,000

R23w	DOMINOR	Р	2/24/15	62	536 544	698	4.76	776	2.6	870	3.62	3.71			\$3,500
	3472458	BSF Ne	bula U049	(1648X)	x CFLD Rebellas	Robinhoo	d (R804)) x Blue F	Ridge Pow	er Pac F	R638		Frame Sco	re 5.03	
	PB 1B 99.9%	C.E.	14 * * *	B.W.	-6 W.W	. 45	Y.W.	7:	1 M.E.		4 MILK	26	5 STAY	16	
	CARCASS	Dam:	11		-3.3	58	3	8	7		7	23	3	13	
	MA .56	Sire:	13		-5.9	46	j	7!	5		0	26	õ	19	
	RE09	BW His	story of Dai	m on 4 Ca	alves: Range 62	-86 Ave.	73#						Cow Wt. 1	535	
	BF 04	HR 166	GM 50	Domino	r is one of our I	eave Fm	hulls hut	we like	his calves	so well	that we n	ut some	of our heife	rs with h	im too

Dominor is one of our Leave Em bulls but we like his calves so well that we put some of our heifers with him too. The R804 cow is the dam of our Jubilation 42W sire. A maternal brother had a Rib Eye of 14.6, Choice marbling. He is in the top 1% of the breed for CE and BW, top 9% for Milk, top 5% Stay and top 3% for Herd Builder.

R24w	NEBULA U553	Р	2/24/15	62	534	611	672	4.06	736	2.13	824	3.38	3.22			\$3,200
	3472398	TR Julia	ın YT160 (:	1973A) x	Larson T	imberlan	d 319-8	3 (1231S)	x CFLD	Rebellas I	Robinhood	(806N)	x R636	Frame Score	5.03	
	PB 1B 99.8%	C.E.	17 **	B.W.	-8.7	W.W.	3	9 Y.W.	Ţ	58 M.E.	1	MILK	25	STAY	10	
	CARCASS	Dam:	11		-3.2		5	8	g	90	3	3	28		12	
	MA .34	Sire:	23		-13.1		1	2	-	15	-2	<u>)</u>	25		13	
	RE32	BW His	tory of Da	m on 1 Ca	alf: BW	62# 1st (Calf Hei	fer						Cow Wt. 10	65	
	BF - 03	HR 129	GM 50	He is a f	two star	hecause	of Timb	erland in	his ned	digree Hi	is dam has	a MPPA	of 100 8	and he has a	weanii	ng ratio

of 102. Top 1% of the breed for CE and BW and top 10% for Milk.

R26w	HERDSMAN	Р	2/26/15	92	532 579	9 616	2.47	736	4.0	820	3.23	3.2			\$3,500
	3472410	BSF Ne	bula U049	(1865Z)	x Beckton Wa	arrior R577	(1667X) x	Glacier (Chateau	744 (612	L)		Frame Score	e 5.31	
	PB IB 99.9%	C.E.	6 *	B.W.	-0.9 W	/.W. 6	7 Y.W.	110) M.E		4 MILK	1	.9 STAY	12	
	CARCASS	Dam:	9		-2	6	55	105	5		5	1	.8	12	
	MA .49	Sire:	4		-1.6	7	'6	125	5		4	1	.8	12	
	RE10	BW His	tory of Da	m on 2 Ca	alves: Range	e 64-92 Ave	. 78#						Cow Wt. 13	20	

BW History of Dam on 2 Calves: Range 64-92 Ave. 78# BF -.01

HB 127 GM 51 Dam has a MPPA of 100.6 and a maternal brother had a Rib Eye of 12.6, Choice marbling. He is in the top 10% of the breed for YW.

R27w	NEBULA U049	Р	2/27/15	82	570 592	710	4.12	814	3.47	906	3.54	3.73			\$3,500
	3472338	Glacier	Logan 210	(940P) x	DFR Cricket 15\	NA (74DW	/) x BJR	Fire-Ma	n 0150 (3	3BW)			Frame Score	e 5.82	
	PB IB 99.8%	C.E.	9 *	B.W.	-4 W.W.	46	Y.W.	6	5 M.E.		3 MILK	2	3 STAY	12	
	CARCASS	Dam:	1		-1.3	39		5	0		2	2	8	10	
	MA .70	Sire:	17		-6.7	55		8	4		4	1	7	14	
	RE03	BW His	story of Da	m on 10 C	Calves: Range 64	4-88 Ave.	82#						Cow Wt. 16	60	
	BF - 04	HR 132	GM 50	We reco	mmend him for	cows he	cause o	f the CF'	s of the d	lam and	his own ev	en thou	igh they are a	II negat	ive

We recommend him for cows because of the CE's of the dam and his own even though they are all negative birthweights. A maternal brother had a Rib Eye of 14.1, Choice plus marbling. He is in the top 9% of the breed for Marbling.

	Sire	Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj.	10-20 Wt.	34 Day	11-19 Wt.	30 Day	12-15 Wt.	26 Day	90 Day		Pr	ice
	Calf Reg #	Dam				Wt.		ADG		ADG		ADG	ADG			
	%Sim Red Ang	EPD's														
R28w	AMPLITUDE	Р	2/27/15		618	639	694	2.24	746	1.73	842	3.69	2.49			\$3,200
	3472548		L129 (110								_		2.0	Frame Sco		
	PB 1A 100% CARCASS	C.E. Dam:	7 * 10	B.W.	-5.	3 W.W.	3:	3 Y.W	33	M.E.		2 MILK 3	33	3 STAY	13 13	
	MA .70	Sire:	6		-3. -2.		6		97			2	15		12	
	RE .29		tory of Da	m on 9 (-98 Ave.	83#						Cow Wt. 1		
	BF00	14.3, 1	GM 50 5.4 and 13 or Rib Eye.											had Rib Eye ed for Marb		
29w	NEBULA U049	Р	2/27/15	84	620	635	764	2.76	888	4.13	992	4.0	4.13			\$3,500
	3472541	LSFR Hi	II Country			FCK Chei	rokee CN	YN 4912	(931P) x	Firefly V	83 (715M)		Frame Sco	re 5.82	
	PB 1B 99.8%	C.E.	13 **	B.W.		6 W.W.		8 Y.W.		M.E.		1 MILK		5 STAY	12	
	CARCASS	Dam:	10		-3.		5:		74		3		37		9	
	MA .55	Sire:	17	7 (-6. Salvasa 5		5.		84		2	1	17		14	
	RE .10 BF .01		tory of Da GM 50			-			a hic dam	had a c	alf that w	aightad (A6# Hic	Cow Wt. 1! dam has a M		103 3 an
	BI .01	he has		ratio of	106. Fiv	e matern	al broth	ers had F				•		noice marblir		
30w	HASTEN W753	Р	2/27/15		612	628	704	2.71	776	2.4	878	3.92	2.96			\$3,000
	3472464		ndy Day 8											Frame Sco		
	PB 1A 100% CARCASS	C.E. Dam:	8 * 2	B.W.		3 W.W. 1	5	8 Y.W.	66 78	M.E.	1	L MILK	33	3 STAY	12 11	
	MA .11	Sire:	2 14		-5.		3. 3.		41		-5		24		13	
		0		1 /			_	-					_	Cow Wt. 13		
	RE15	BW His	tory of Da	m on 4 (Laives: F	tarige 70	-88 Ave.	/8#							355	
21	BF03	HB 117 Choice	GM 47 marbling.	Dam h He is in	as a MPI the top	PA of 102 4% of the	2.9 and h e breed f	e has a w or Milk.						had Rib Eye		
31w	BF03	HB 117 Choice	GM 47 marbling.	Dam h He is in	as a MPI the top	PA of 102 4% of the 556	2.9 and he breed f	e has a voor Milk.	652	2.67	740	3.38	2.6		s of 15.9	
31w	AMPLITUDE 3472407	HB 117 Choice P Beckton	GM 47 marbling. 2/28/15 n Hustler I	Dam h He is in 80 N859 (18	as a MPI the top 506 324Z) x S	PA of 102 4% of the 556 hoc Kaya	2.9 and h e breed f 572 k C80 (62	e has a worden for Milk. 1.94 20L) x BJ	652 R Fire-Ma	2.67 n 0150 (3	740 33BW) x 2	3.38 2003	2.6	Frame Sco	s of 15.9 re 5.09	
31w	BF03	HB 117 Choice	GM 47 marbling.	Dam h He is in	as a MPF the top 506 324Z) x S -2.	PA of 102 4% of the 556	2.9 and h e breed f 572 k C80 (62	e has a v for Milk. 1.94 20L) x BJ 3 Y.W.	652 R Fire-Ma	2.67 n 0150 (i	740 33BW) x 2	3.38	2.6	Frame Scor	s of 15.9	
31w	AMPLITUDE 3472407 PB 1A 100%	P Beckton	GM 47 marbling. 2/28/15 n Hustler I	Dam h He is in 80 N859 (18	as a MPF the top 506 324Z) x S -2.	PA of 102 4% of the 556 hoc Kaya 4 W.W.	2.9 and he breed f 572 k C80 (62	e has a v for Milk. 1.94 20L) x BJ 3 Y.W. 3	652 R Fire-Ma 86	2.67 n 0150 (3	740 33BW) x 2	3.38 2003 2 MILK 3	2.6	Frame Scor L STAY	s of 15.9 re 5.09	
31w	AMPLITUDE 3472407 PB 1A 100% CARCASS	P Beckton C.E. Dam: Sire:	GM 47 marbling. 2/28/15 n Hustler I 7 *	Dam h He is in 80 N859 (18 B.W.	s a MPF the top 506 324Z) x S -2. - -2. Calves: F	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 Range 50	572 k C80 (6: 5. 6-80 Ave.	e has a word milk. 1.94 20L) x BJ 3 Y.W. 3 7 65#	652 R Fire-Ma 86 95	2.67 n 0150 (i	740 33BW) x 2 2 3	3.38 2003 2 MILK 3	2.6 21 24 15	Frame Scor 1 STAY 4 5 Cow Wt. 10	re 5.09 9 6 12	
31w	AMPLITUDE 3472407 PB 1A 100% CARCASS MA .51	P Beckton C.E. Dam: Sire: BW His	2/28/15 n Hustler I 7 * 7	Dam h He is in 80 N859 (18 B.W.	s a MPF the top 506 324Z) x S -2. - -2. Calves: F	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 Range 50	572 k C80 (6: 5. 6-80 Ave.	e has a word milk. 1.94 20L) x BJ 3 Y.W. 3 7 65#	652 R Fire-Ma 86 95	2.67 n 0150 (i	740 33BW) x 2 2 3	3.38 2003 2 MILK 3	2.6 21 24 15	Frame Scor 1 STAY 4	re 5.09 9 6 12	
	AMPLITUDE 3472407 PB 1A 100% CARCASS MA .51 RE .41	P Beckton C.E. Dam: Sire: BW His	2/28/15 n Hustler I 7 * 7 6 tory of Da	Dam h He is in 80 N859 (18 B.W. m on 2 (Natura	s a MPF the top 506 324Z) x S -2. - -2. Calves: F	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 Range 50	572 k C80 (6: 5. 6-80 Ave.	e has a word milk. 1.94 20L) x BJ 3 Y.W. 3 7 65#	652 R Fire-Ma 86 95	2.67 n 0150 (i	740 33BW) x 2 2 3	3.38 2003 2 MILK 3	2.6 21 24 15	Frame Scor 1 STAY 4 5 Cow Wt. 10	re 5.09 9 6 12	\$3,000
	AMPLITUDE 3472407 PB 1A 100% CARCASS MA .51 RE .41 BF .00	P Beckton C.E. Dam: Sire: BW His HB 102	gM 47 marbling. 2/28/15 n Hustler I 7 * 7 6 tory of Da	Dam h He is in 80 N859 (18 B.W. m on 2 (Natura	sa a MPI the top 506 824Z) x S -2. -2. Calves: F al thickne	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 Range 50- ess in this	572 k C80 (65 5 5 6 -80 Ave.	e has a v or Milk. 1.94 20L) x BJ 3 Y.W. 3 7 65# e and br	652 R Fire-Ma 86 95 97 ed alike E	2.67 n 0150 (; i M.E. PD's. He	740 33BW) x 2 3 3 2 4 is in the	3.38 2003 2 MILK 3 2 top 8% o	2.6 24 24 15 f the bre	Frame Scor 1 STAY 4 5 Cow Wt. 10	re 5.09 9 6 12 065 ye.	\$3,000
	AMPLITUDE 3472407 PB 1A 100% CARCASS MA .51 RE .41 BF .00	P Beckton C.E. Dam: Sire: BW His HB 102	2/28/15 n Hustler I 7 * 7 6 tory of Da 2/28/15	Dam h He is in 80 N859 (18 B.W. m on 2 (Natura	506 324Z) x S -2. -2. Calves: Fal thicknes 580 342T) x S	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 Range 50- ess in this	2.9 and he breed f 572 k C80 (6: 5. 6. 80 Ave. 6 pedigre 764 efly V83	e has a v or Milk. 1.94 20L) x BJ 3 Y.W. 3 7 65# e and br	652 R Fire-Ma 86 95 97 ed alike E 812 LSFR Chie	2.67 n 0150 (; i M.E. PD's. He	740 33BW) x 2 3 2 2 2 is in the 924 2W (307G)	3.38 2003 2 MILK 3 2 top 8% o	2.6 21 24 15 f the bre 3.82	Frame Scool 1 STAY 4 5 Cow Wt. 10 eed for Rib E	re 5.09 9 6 12 065 ye.	\$3,000
	AMPLITUDE 3472407 PB 1A 100% CARCASS MA .51 RE .41 BF .00 NEBULA U049 3472528 PB 1B 99.8% CARCASS	P Beckton C.E. Dam: Sire: BW His HB 102	2/28/15 n Hustler I 7 * 7 6 tory of Da 2/28/15 ure Countr 5 * -4	Dam h He is in 80 N859 (18 B.W. m on 2 (Natura 106 ry 16P (1	ss a MPF the top 506 324Z) x S -2. -2. Calves: Fal thicknes 580 342T) x S 0. 4.	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 Range 50- ess in this 590 Shoco Fir 1 W.W.	2.9 and he breed f 572 k C80 (6: 5. 6. 80 Ave. 5 pedigre 764 refly V83	1.94 20L) x BJ 3 Y.W. 37 65# e and br 5.41 (596L) x 9 Y.W.	652 R Fire-Ma 86 95 97 ed alike E 812 LSFR Chie	2.67 n 0150 (: i M.E. PD's. He 1.6 ef 515 B2	740 33BW) x 2 2 3 2 2 2 is in the 924 2W (307G)	3.38 2003 2 MILK 3 2 top 8% o 4.31) x 20A 2 MILK	2.6 21 24 15 f the bree 3.82	Frame Scool 1 STAY 4 5 Cow Wt. 10 eed for Rib E	re 5.09 9 6 12 065 ye.	\$3,000
	AMPLITUDE 3472407 PB 1A 100% CARCASS MA .51 RE .41 BF .00 NEBULA U049 3472528 PB 1B 99.8% CARCASS MA .82	P Beckton C.E. Dam: Sire: BW His HB 102 P LSFR PC C.E. Dam: Sire: Sire: Dam: Sire:	2/28/15 n Hustler I 7 * 7 6 tory of Da 2/28/15 ure Countr 5 * -4 17	Dam h He is in 80 N859 (18 B.W. m on 2 (Natura 106 ry 16P (1 B.W.	506 324Z) x S -2. -2. Calves: Fal thicknes 580 342T) x S 0. 4.	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 Range 50- ess in this 590 Shoco Fir 1 W.W. 5	2.9 and he breed f 572 k C80 (6: 5. 6. 80 Ave. 5 pedigre 764 refly V83 5: 6.	e has a v or Milk. 1.94 20L) x BJ 3 Y.W. 3 7 65# e and br 5.41 (596L) x 9 Y.W. 3 5	652 R Fire-Ma 86 95 97 ed alike E 812 LSFR Chie	2.67 n 0150 (: i M.E. PD's. He 1.6 ef 515 B2	740 33BW) x 2 2 3 2 2 2 is in the 924 2W (307G)	3.38 2003 2 MILK 3 2 top 8% o 4.31) x 20A 2 MILK	2.6 21 24 15 f the bree 3.82	Frame Scool 1 STAY 4 5 5 Cow Wt. 10 eed for Rib En Frame Scool 4 STAY 7	re 5.09 9 6 12 065 ye.	\$3,000
	AMPLITUDE 3472407 PB 1A 100% CARCASS MA .51 RE .41 BF .00 NEBULA U049 3472528 PB 1B 99.8% CARCASS	P Beckton C.E. Dam: Sire: BW His HB 102 P LSFR PC C.E. Dam: Sire: BW His HB 107	2/28/15 n Hustler I 7 * 7 6 tory of Da 2/28/15 ure Countr 5 * -4	Dam h He is in 80 N859 (18	as a MPI the top 506 324Z) x S -2. -2. Calves: Fal thicknes 580 342T) x S 0. 4. -6. Calves: F	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 Range 50- ess in this 590 Shoco Fir 1 W.W. 5 7 Range 84- PA of 112	572 k C80 (6: 5 6. 80 Ave. 5 pedigre 764 refly V83 5. 6. 5.	e has a v or Milk. 1.94 20L) x BJ 3 Y.W. 3 7 65# e and br 5.41 (596L) x 9 Y.W. 3 5.5 1.00# nis is her	652 R Fire-Ma 86 95 97 ed alike E 812 LSFR Chie 89 84	2.67 n 0150 (: i M.E. PD's. He 1.6 ef 515 B2	740 33BW) x 2 3 2 2 2 is in the 924 2W (307G)	3.38 2003 2 MILK 3 2 top 8% o 4.31) x 20A 2 MILK	2.6 21 24 15 f the bree 3.82	Frame Scool 1 STAY 4 5 Cow Wt. 10 eed for Rib E	re 5.09 9 6 12 065 ye.	\$3,000
34w	AMPLITUDE 3472407 PB 1A 100% CARCASS MA .51 RE .41 BF .00 NEBULA U049 3472528 PB 1B 99.8% CARCASS MA .82 RE00 BF .03	P Beckton C.E. Dam: Sire: BW His HB 102 C.E. Dam: Sire: BW His HB 102 C.E. Dam: Sire: BW His HB 107 C.E. Dam: Sire: BW HIS C.E. Daw: Sire	2/28/15 n Hustler I 7 * 7 6 tory of Da 2/28/15 ure Countr 5 * -4 17 tory of Da 6 GM 50 ng. He is in	Dam h He is in 80 N859 (18 B.W. m on 2 (Natura 106 ry 16P (1 B.W. m on 6 (Dam h n the top	506 324Z) x S -22. Calves: Fall thicknes 580 342T) x 9 -6. Calves: Fas a MPP 0 4% of the	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 Range 50- ess in this 590 Shoco Fir 1 W.W. 5 7 Range 84- PA of 112 he breed	2.9 and he breed f 572 k C80 (6) 5 5 6 -80 Ave. 5 pedigre 764 refly V83 5. 6. 2.8 and th for mark	e has a v or Milk. 1.94 20L) x BJ 3 Y.W. 3 7 65# e and brown 5.41 (596L) x 9 Y.W. 3 5.2. 100# nis is her oling.	652 R Fire-Ma 86 95 97 ed alike E 812 LSFR Chie 89 84 94 second b	2.67 n 0150 (5 M.E. M.E. 1.6 515 B2 M.E. ull calf. 1	740 33BW) x 2 3 3 4 is in the 924 2W (307G) 2 4 A materna	3.38 2003 2 MILK 3 2 top 8% o 4.31) x 20A 2 MILK)	2.6 21 24 15 f the bree 3.82	Frame Scot I STAY Social State Scot Frame Scot I STAY Cow Wt. 19 Cow Wt. 19 Cow Wt. 19	re 5.09 9 6 12 065 ye. re 6.09 11 8 14 505	\$3,000
34w	AMPLITUDE 3472407 PB 1A 100% CARCASS MA .51 RE .41 BF .00 NEBULA U049 3472528 PB 1B 99.8% CARCASS MA .82 RE00 BF .03 TOTEM 150 3472435	P Beckton C.E. Dam: Sire: BW His HB 102 P LSFR Pt C.E. Dam: Sire: BW His HB 107 marblir	2/28/15 n Hustler I 7 * 7 6 tory of Da 2/28/15 ure Countr 5 * -4 17 tory of Da GM 50 ng. He is in 2/28/15 bilation 4:	Dam h He is in 80 80 N859 (18 B.W. m on 2 (0 Natura 106 ry 16P (1 B.W. m on 6 (0 Dam h in the top 110 2W (174	506 324Z) x S -22. Calves: Fal thicknes 580 342T) x 9 -6. Calves: F as a MPP 0 4% of ti 620 77) x Bed	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 Range 50- ess in this 590 Shoco Fir 1 W.W. 5 7 Range 84- PA of 112 he breed 651 ckton Hus	2.9 and he breed f 572 k C80 (6) 5 6 -80 Ave. 6 pedigre 764 refly V83 5 6 2.8 and th for mark 738 stler N85	1.94 20L) x BJ 3 Y.W. 3 7 65# e and bro 5.41 (596L) x 9 Y.W. 3 5 e. 100# nis is her poling.	652 R Fire-Ma 86 95 97 ed alike E 812 LSFR Chie 89 84 94 second b	2.67 n 0150 (: M.E. M.E. 1.6 515 B2 M.E. ull calf. 1	740 33BW) x 2 3 3 4 is in the 3 924 2W (307G) 4 A maternal 916 210 (598)	3.38 2003 2 MILK 3 2 top 8% o 4.31) x 20A 2 MILK) 1 al brothe 3.69 .) x 702	2.6 21 24 15 f the bre 3.82 24 17 32 r had a I	Frame Scool Scow Wt. 10 Frame Scool Frame Scool STAY Cow Wt. 11 Frame Scool Frame Scool Frame Scool	re 5.09 9 6 12 065 ye. re 6.09 11 8 14 505	\$3,000 \$3,500 ee plus
34w	AMPLITUDE 3472407 PB 1A 100% CARCASS MA .51 RE .41 BF .00 NEBULA U049 3472528 PB 1B 99.8% CARCASS MA .82 RE00 BF .03 TOTEM 150 3472435 PB 1A 100%	P Beckton C.E. Dam: Sire: BW His HB 102 P LSFR Pt C.E. Dam: Sire: BW His F LSFR Pt C.E. Dam: Sire: BW His LSFR Pt C.E. Dam: Sire: BW His LSFR Ju C.E.	2/28/15 n Hustler I 7 * 7 6 tory of Da 2/28/15 ure Countr 5 * -4 17 tory of Da 6 GM 50 ng. He is in 2/28/15 bilation 4: 3 *	Dam h He is in 80 N859 (18 B.W. m on 2 (Natura 106 ry 16P (1 B.W. m on 6 (Dam h n the top	506 324Z) x S -22. Calves: Fal thicknes 580 342T) x S 0. 46. Calves: F as a MPF 0 4% of tl 620 7Y) x Bec 2.	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 Range 50- ess in this 590 Shoco Fir 1 W.W. 5 7 Range 84- PA of 112 he breed 651 ckton Hu: 3 W.W.	2.9 and he breed f 572 k C80 (6: 5 6 -80 Ave. 5 pedigre 764 -efly V83 5: 6 2.8 and th for mark 738 stler N85	1.94 20L) x BJ 3 Y.W. 3 7 65# e and br 5.41 (596L) x 9 Y.W. 3 5 e. 100# nis is her olling. 3.47 9 (13511 0 Y.W.	652 R Fire-Ma 86 95 97 ed alike E 812 LSFR Chie 89 84 94 second b	2.67 n 0150 (i i M.E. ii M.E. 1.6 ef 515 B2 i M.E. 2.73 er Logan i	740 33BW) x 2 3 3 4 is in the 9 924 9W (307G) 4 A materna 916 210 (598L)	3.38 2003 2 MILK 3 2 top 8% o 4.31) x 20A 2 MILK) 1 3.69 .) x 702 1 MILK	2.6 21 24 15 f the bre 3.82 24 17 32 r had a I	Frame Scool 1 STAY 4 5 Cow Wt. 10 Frame Scool 1 STAY 7 2 Cow Wt. 15 Rib Eye of 15	re 5.09 9 6 12 065 ye. re 6.09 11 8 14 505 3, Choic	\$3,000 \$3,500 ee plus
34w	AMPLITUDE 3472407 PB 1A 100% CARCASS MA .51 RE .41 BF .00 NEBULA U049 3472528 PB 1B 99.8% CARCASS MA .82 RE00 BF .03 TOTEM 150 3472435 PB 1A 100% CARCASS	P Beckton C.E. Dam: Sire: BW His HB 102 P LSFR Pt C.E. Dam: Sire: BW His LSFR Pt C.E. Dam: Sire: BW His LSFR Pt C.E. Dam: Dam: Dam: Dam: Dam: Dam: Dam: Dam:	2/28/15 n Hustler I 7 * 7 6 tory of Da 2/28/15 ure Countr 5 * -4 17 tory of Da 2/28/15 bilation 4: 3 * 3	Dam h He is in 80 80 N859 (18 B.W. m on 2 (0 Natura 106 ry 16P (1 B.W. m on 6 (0 Dam h in the top 110 2W (174	506 324Z) x S -22. Calves: Fal thicknes 580 342T) x S 0. 46. Calves: F as a MPF 0 4% of tl 620 7Y) x Bec 2. 1.	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 Range 50- ess in this 590 Shoco Fir 1 W.W. 5 7 Range 84- PA of 112 he breed 651 ckton Hu: 3 W.W. 4	572 k C80 (6:556 Ave. 5 pedigree 764 Ave. 5 pedigree 764 Ave. 2.8 and the for mark 738 stler N85 86 6	e has a v or Milk. 1.94 20L) x BJ 3 Y.W. 3 7 65# e and brown 5.41 (596L) x 9 Y.W. 3 5. 100# nis is her boling. 3.47 19 (13517 0 Y.W.	652 R Fire-Ma 86 95 97 ed alike E 812 LSFR Chie 89 84 94 second b	2.67 n 0150 (: M.E. 	740 33BW) x 2 3 3 2 3 3 3 4 4 924 9W (307G) 2 4 A materna 916 210 (598L)	3.38 2003 2 MILK 3 2 top 8% o 4.31) x 20A 2 MILK 0 3.69 .) x 702 4 MILK	2.6 21 24 15 f the bre 3.82 24 17 32 r had a l 3.29 20 23	Frame Scool 1 STAY 4 5 Cow Wt. 11 eed for Rib E Frame Scool 4 STAY 7 2 Cow Wt. 11 Rib Eye of 15	re 5.09 9 6 12 065 ye. re 6.09 11 8 14 505 3, Choic	\$3,000 \$3,500 ee plus
334w 335w	AMPLITUDE 3472407 PB 1A 100% CARCASS MA .51 RE .41 BF .00 NEBULA U049 3472528 PB 1B 99.8% CARCASS MA .82 RE00 BF .03 TOTEM 150 3472435 PB 1A 100%	P Beckton C.E. Dam: Sire: BW His HB 102 P LSFR Pt C.E. Dam: Sire: BW His F C.E. Dam: Sire: BW His C.E. Dam: Sire: BW His	2/28/15 n Hustler I 7 * 7 6 tory of Da 2/28/15 ure Countr 5 * -4 17 tory of Da 6 GM 50 ng. He is in 2/28/15 bilation 4: 3 *	Dam h He is in 80 N859 (18	506 324Z) x S -22. Calves: Fal thicknes 580 342T) x S 0. 46. Calves: F as a MPF 0 4% of tl 620 7Y) x Ber 2. 1. 0.	PA of 102 4% of the 556 hoc Kaya 4 W.W. 1 3 kange 50- ess in this 590 Shoco Fir 1 W.W. 5 7 kange 84- PA of 112 he breed 651 ckton Hu: 3 W.W. 4 5	2.9 and he breed f 572 k C80 (6: 5 6 -80 Ave. 6 pedigre 764 refly V83 5: 6. 2.8 and th for mark 738 stler N85 8 6	e has a v or Milk. 1.94 20L) x BJ 3 Y.W. 3 7 65# e and br 5.41 (596L) x 9 Y.W. 3 5 e. 100# nis is her poling. 3.47 79 (13517 0 Y.W.	652 R Fire-Ma 86 95 97 ed alike E 812 LSFR Chie 89 84 94 second b	2.67 n 0150 (: M.E. 	740 33BW) x 2 3 3 4 is in the 9 924 9W (307G) 4 A materna 916 210 (598L)	3.38 2003 2 MILK 3 2 top 8% o 4.31) x 20A 2 MILK 0 3.69 .) x 702 4 MILK	2.6 21 24 15 f the bre 3.82 24 17 32 r had a I	Frame Scool 1 STAY 4 5 Cow Wt. 11 eed for Rib E Frame Scool 4 STAY 7 2 Cow Wt. 11 Rib Eye of 15	re 5.09 9 6 12 065 ye. re 6.09 11 8 14 505 3, Choic	\$3,000 \$3,500 ee plus

Red Angus Bulls Tag Poll Birth Birth 9-17 205 10-20 34 11-19 30 12-15 26 90 Price Sire Day Wt. Wt. Wt. Dav Wt. Wt. Day Horn Date Adj. Dav Wt. ADG ADG ADG ADG Calf Reg # Dam %Sim Red Ang EPD's R37w **DOMINOR** Ρ 2/28/15 84 636 655 684 1.41 786 3.4 890 4.0 2.82 \$3,500 3472461 Nebula U049 (1671X) x Beckton Hustler N859 (1370U) x Rebellas Robinhood 538 (742M) x R502 Frame Score 5.34 PB 1B 99.9% -4.9 | W.W. 55 | Y.W. 87 | M.E. 3 | MILK | C.E. 12 ** | B.W. 22 | STAY **CARCASS** Dam: 13 -5.5 52 79 5 21 12 MA .64 Sire: 13 -5.9 46 75 0 26 19 RE -.06 BW History of Dam on 4 Calves: Range 62-84 Ave. 74# Cow Wt. 1425 BF .06 HB 168 GM 51 He is only a two star because there are some heavier birthweight sires in his pedigree. Dam has a MPPA of 100 and he has a weaning ratio of 109. A maternal brother had a Rib Eye of 13.2, Choice plus marbling. He is in the top 2% of the breed for CE, top 3% for BW and Herd Builder, top 5% for Stay, top 14% for Marbling. R38w HASTEN W753 3/1/15 698 719 2.71 2.18 \$3,500 3472452 LSFR Hill 2LW 29U (1633X) x Cherokee CNYN 4912 (808N) x Glacier Hi Country 926 (551L) x R640 Frame Score 5.39 PB 1A 100% I C.E. 10 * | B.W. -3.5 | W.W. 58 | Y.W. 77 | M.E. -1 | MILK 29 | STAY 13 **CARCASS** 40 Dam: 9 3 12 -4.9 52 73 -5 24 MA .21 14 -5.3 35 41 13 Sire: RE -.05 BW History of Dam on 4 Calves: Range 64-98 Ave. 83# Cow Wt. 1180 BF .01 One star because of his birthweight of 98#. Dam has a MPPA of 108 and he has a weaning ratio of 120. Three maternal brothers had Rib Eyes of 15.3, 13.6 and 13.9 with one Choice plus and two Choice marbling. He is in the top 2% of the breed for Milk and top 6% for CE. R39w HILLTOP T096 3/2/15 62 582 639 644 1.82 786 4.73 906 4.62 3.6 \$3,200 3472412 Beckton Hasten W753 (1831Z) x BSF Nebula U049 (1648X) x Rebellas Robinhood 538 (R804) Frame Score 4.91 PB 1B 99.5% | C.E. **12** * * * | B.W. -6.2 | W.W. 41 | Y.W. 64 | M.E. -1 | MILK 25 | STAY 15 **CARCASS** Dam: 11 -7.1 50 69 1 23 15 22 45 -2 MA .14 Sire: -3.2 15 RE -.06 BW History of Dam on 2 Calves: Range 62-86 Ave.74# Cow Wt. 1340 BF .03 HB 147 GM 48 Weaning ratio of 106, and his dam has a MPPA of 102.2. A full brother had a Rib Eye of 13.9, Choice minus marbling. He is in the top 3% of the breed for CE, top 1% for BW, top 13% for Milk, top 8% for Stay and top 9% for Herd Builder. 3/2/15 \$3,200 R40w FINALSTATMNT P 540 596 634 2.76 1.73 744 2.23 2.27 78 686 3472418 BSF Nebula U049 (1852Z) x Larson Timberland 319-8 (1123R) x Shoc Firefly V83 (478K) x 278G Frame Score 5.40 PB 1B 99.9% | C.E. 9 * | B.W. -3.5 | W.W. 57 | Y.W. 90 | M.E. 6 | MILK 22 | STAY 11 **CARCASS** Dam: 10 -2.6 57 89 3 20 10 MA .37 Sire: -3.5 60 97 9 24 11 RF .23 BW History of Dam on 2 Calves: Range 58-78 Ave. 68# Cow Wt 1310 BF .00 HB 116 GM 50 One star because of his pedigree of Final Statement and Timberland. He is in the top 25% of the breed for Rib Eye, top 9% for CE and BW but we still don't feel comfortable recommending him for heifers. R41w NEBULA U049 3/2/15 610 625 724 3.35 814 3.0 898 3.23 \$3,200 DKK Priority Rock 719 (1503W) x Glacier Hi Country 926 (805N) x Buf Crk Proof 3161 (R516) x 3294 3472481 Frame Score 5.65 PB 1B 99.8% | C.E. **7** | B.W. -0.9 | W.W. 65 | Y.W. 94 | M.E. 3 | MILK 15 | STAY 12 **CARCASS** Dam: 0 68 93 1 16 10 2.2 4 MA .56 Sire: 17 -6.7 55 84 17 14 BW History of Dam on 3 Calves: Range 80-98 Ave. 91# Cow Wt. 1735 RE -.02 BF -.01 Weaning ratio of 104 and bred alike EPD's. He is in the top 24% of the breed for marbling. R42w NEBULA U553 3/2/15 72 504 597 640 4.0 710 2.33 782 2.77 3.09 \$3,200 3472381 LSFR Jubiliation 42W (1997A) x LSFR Pure Country 16P (1419U) x LCC Major League A502M (1169S) Frame Score 5.65 PB 1B 99.8% | C.E. 13 * | B.W. -6.9 | W.W. 37 | Y.W. 48 | M.E. 1 | MIIK 26 | STAY 13 CARCASS Dam: -1.9 53 69 3 28 13 MA .48 Sire: 23 -13.112 15 -2 25 13 RE -.44 BW History of Dam on 1 Calf: BW 72# 1st Calf Heifer Cow Wt. 1340 BF -.02 HB 148 GM 49 One star because of the inconsistancy in his CE EPD's. He is in the top 1% of the breed in CE and BW, top 10% in Milk, top 8% in Herd Builder. As an individual he would be a calving ease bull but due to his parantage we don't recommed him

Red Angus Bulls Tag Poll Birth Birth 9-17 205 10-20 34 11-19 30 12-15 26 90 Price Sire Wt. Wt. Wt. Dav Wt. Wt. Day Horn Date Adj. Dav Day Wt. ADG ADG ADG ADG Calf Reg # Dam %Sim Red Ang EPD's R43w **FINALSTSMNT** Ρ 3/2/14 78 479 504 636 4.62 726 3.0 828 3.92 3.88 \$3,200 3472559 LSFR Hill Country 2LW (1063R) x Glacier Logan 210 (212F) x Gilchrist Chief W515 (24BW) Frame Score 4.91 PB 1A 100% -2.2 | W.W. 48 | Y.W. 78 | M.E. 32 | STAY | B.W. 6 | MILK 11 **CARCASS** Dam: 2.3 61 94 3 35 11 MA .69 Sire: -3.5 60 97 9 24 11 RE .13 BW History of Dam on 9 Calves: Range 72-106 Ave. 91# Cow Wt. 1535 BF .01 HB 108 GM 50 Dam has a MPPA of 101.7. Five maternal brothers had Rib Eyes of 14.3, 14.6, 12.2, 13.1 and 15.7, two Choice plus, and three Choice marbling. A full brother had a Rib Eye of 13.3, Choice plus marbling. He is in the top 1% of the breed for Milk, top 10% for Marbling. R44w TR COLT 45 3/3/15 618 688 2.75 790 3.4 876 3.31 \$3,500 3472459 Beckton Warrior R577 (1634X) x CFLD Rebellas Robinhood 538 (R892) x Glacier Logan 210 (R502) Frame Score 5.17 PB 1A 100% I C.E. 8 * | B.W. -3.6 | W.W. 61 | Y.W. 105 | M.E. 0 | MILK 17 | STAY 8 7 CARCASS 62 102 6 13 Dam: 8 -1.6 10 20 -3 61 112 -6 MA .46 Sire: BW History of Dam on 2 Calves: Range 68-72 Ave. 70# RE -.15 Cow Wt. 1465 BF .01 HB 111 GM 51 Only TR Colt 45 offered. He has a weaning ratio of 103. We recommend him for cows because of his pedigree. He is in the top 16% of the breed for YW. R45w NEBULA U049 3/3/15 520 548 688 4.94 764 2.53 840 2.92 3.56 \$3,200 3472344 Glacier Hi Country 926 (798N) x Glacier Logan 210 (598L) x JRA Commander 202 Frame Score 4.92 PB 1B 99.8% | C.E. 9 * | B.W. -3.7 | W.W. 52 | Y.W. 79 | M.E. 3 | MILK 25 | STAY 13 **CARCASS** Dam: -2.958 86 2 30 12 MA .71 Sire: 17 -6.7 55 84 4 17 14 BW History of Dam on 10 Calves: Range 68-110 Ave. 84# RE .23 Cow Wt. 1585 Dam has a MPPA of 101.7. Four maternal brothers had Rib Eyes of 16.9, 15.9, 12.1, and 14.7 with Choice plus BF .03 marbling. Two full brothers had Rib Eyes of 15.6 and 14.35 with Choice plus marbling. He is in the top 14% of the breed for Milk, top 9% for Marbling, top 25% for Rib Eye and top 16% for Herd Builder. \$3,200 FINALSTAMNT Р 3/3/15 544 579 3.62 756 2.97 838 3.15 3.27 R46w 96 667 3472420 TR Julian TT780 (1697Y) x LSFR Pure Country 16P (1342T) x Shoco Firefly V83 (596L) x 307G Frame Score 5.67 PB 1A 100% | B.W. -0.5 | W.W. 59 | Y.W. 88 | M.E. 3 | MILK 25 | STAY 11 **CARCASS** Dam: 4 0.1 60 82 -3 26 12 MA .52 Sire: -3.5 61 97 9 24 11 RF .25 BW History of Dam on 3 Calves: Range 86-96 Ave. 90# Cow Wt. 1315 BF .01 Bred alike EPD's. A maternal brother had a Rib Eye of 14.5, Choice marbling. He is in the top 12% of the breed for HB 112 GM 49 Milk and top 22% for Rib Eye. R48w LOGAN8276KW P 3/4/15 92 612 632 752 4.12 836 932 3.69 3.56 \$3,500 3472488 LSFR Pure Country 16P (1563W) x Red Cedar WVX 567 (382H) x Glacier Logan 210 Frame Score 5.67 PB 1B 99.9% | C.E. 1 | B.W. 1.7 | W.W. 66 | Y.W. 100 | M.E. 4 | MILK 23 | STAY 10 **CARCASS** Dam: 0 63 91 2 28 12 1.9 MA .93 106 5 9 Sire: 2.3 67 19 BW History of Dam on 5 Calves: Range 72-98 Ave. 87# RE .04 Cow Wt. 1490 BF .04 HB 105 GM 50 Weaning ratio of 105 and his dam has a MPPA of 103.9. A maternal brother had a Rib Eye of 15.23, Choice plus marbling. He is in the top 17% of the breed for WW, top 24% for YW and top 2% for Marbling. HERDSMAN 3/4/15 102 610 628 754 4.24 836 2.73 3.64 \$3,500 3472501 LSFR Pure Country 16P (1431U) x Red Cedar WVX 567 (567G) x BUFCRK Hobo 2839 (123D) x 26BW Frame Score 7.1 PB 1A 100% | C.E. 1 * I B.W. 1.4 | W.W. 66 | Y.W. 104 | M.E. 3 | MILK 23 | STAY 12 **CARCASS** 29 Dam: 1 1.8 53 77 2 11 MA .50 Sire: -1.6 76 125 4 18 12 RE .04 BW History of Dam on 5 Calves: Range 86-102 Ave. 92# Cow Wt. 1615 Herdsman son with a weaning ratio of 104 and his dam has a MPPA of 103.1. Two maternal brothers had Rib Eyes BF -.01 of 14.2 and 16.0, Choice marbling. A full brother had a Rib Eye of 15.27, Choice marbling.

Red Angus Bulls Tag Poll Birth Birth 9-17 205 10-20 34 11-19 30 12-15 26 90 Price Sire Day Wt. Wt. Dav Wt. Wt. Day Horn Date Wt. Adj. Dav Wt. ADG ADG ADG ADG Calf Reg# Dam %Sim Red Ang EPD'S 2.54 R50w **NEBULA U553** Ρ 3/4/15 76 562 652 660 2.88 742 2.73 808 2.73 \$3,200 3472390 DDK Dandy Day 8017 (1886A) x Beckton Hustler N859 (1319T) x Glacier Hi Country 926 (825N) x R502 | B.W. PB 1B 99.8% -5 | W.W. 45 | Y.W. 72 | M.E. 2 | MILK 25 | STAY **CARCASS** Dam: 1.7 60 101 5 29 8 MA .28 Sire: 23 -13.1 12 15 -2 25 13 BW History of Dam on 1 Calf: BW 76# 1st Calf Heifer RE -.22 Cow Wt. 1075 BF -.04 HB 120 GM 49 We recommend him for use on cows only. He has a weaning ratio of 108 and his dam has a MPPA of 103.2. He is in the top 13% of the breed for Milk. HERDSMAN 3/5/15 106 654 676 800 4.29 934 4.47 994 2.31 3.78 \$3,500 R51w 3472500 Beckton Hustler N859 (1402U) x Firefly V83 (478K) x Glacier Granite 108 (278G) x 2347 Frame Score 6.69 PB 1A 100% | C.E. 4 * | B.W. 0.3 W.W. 75 | Y.W. 124 | M.E. 2 | MILK 20 | STAY 9 **CARCASS** 5 Dam: 6 -0.760 103 1 26 MA .34 76 125 4 12 Sire: -1.618 RE .10 BW History of Dam on 5 Calves: Range 66-106 Ave. 80# Cow Wt. 1545 Bred in performance with Herdsman style. His dam has a MPPA of 103.9 and he has a weaning ratio of 112. Four BF -.00 maternal brothers had Rib Eyes of 15.3, 11.6, 14.3 and 12.8, two Choice plus, and two Choice marbling. He is in the top 4% of the breed for WW and top 2% for YW. R52w HERDSMAN 564 624 680 3.41 778 3.27 924 4.0 \$3,500 3/5/15 96 4.38 3472401 Beckton Hustler N859 (1789Z) x BJR Jr 107 (116N) x LMAN King Rob (8621) x 9228 Frame Score 5.7 75 | Y.W. PB 1A 100% | C.E. | B.W. -0.1 | W.W. 4 | MILK 124 | M.E. 20 | STAY. 10 5 **CARCASS** Dam: -1.1 72 118 22 11 MA .34 Sire: 4 -1.6 76 125 4 18 9 RE .00 BW History of Dam on 2 Calves: Range 76-96 Ave. 86# Cow Wt. 1305 BF .00 HB 100 GM 50 Bred alike EPD's for consistancy in his offspring. He has a weaning ratio of 104 and his dam has a MPPA of 102.3. He is in the top 4% of the breed for WW, top 2% for YW. Performance pedigree. R54w HERDSMAN 3/5/15 88 580 615 704 3.65 788 2.8 882 3.62 3.36 \$3,500 3472350 MTN View Robinhood 987 (746M) x Glacier Logan 210 (398J) x Bieber Topper 2736 (941) Frame Score 5.45 PB 1A 100% | C.E. 4 | B.W. -1.3 | W.W. 61 | Y.W. 98 | M.E. 3 | MILK 25 | STAY 11 **CARCASS** 4 -0.9 74 3 10 Dam: 49 32 76 MA .28 -1.6 125 4 12 Sire: 18 RE .04 BW History of Dam on 12 Calves: Range 68-112 Ave: 87# Cow Wt. 1520 BF -.03 HB 112 GM 49 Dam has a MPPA of 108 and he has a weaning ratio of 102. Five maternal brothers had Rib Eyes of 15.1, 17.1, 17.1 13.6 and 12.2, one Choice, four Choice minus marbling. He is in the top 11% of the breed for Milk. FINALSTATMNT P R55w 3/6/15 88 610 644 686 2.24 788 3.4 3.92 \$3,500 3472454 Beckton Warrior R577 (1672X) x Shoco Firefly V83 (687M) x Rebellas Robinhood 538 (R722) x 410 Frame Score 5.47 PB 1A 100% | C.E. 6 * | B.W. -1.2 | W.W. 69 | Y.W. 114 | M.E. 7 | MILK 20 | STAY 9 **CARCASS** Dam: 6 70 18 8 0.7 121 4 9 MA .61 Sire: 7 -3.5 60 97 24 11 RE .22 BW History of Dam on 4 Calves: Range 70-88 Ave. 78# Cow Wt. 1380 HB 107 GM 51 Dam has a MPPA of 104.4 and he has a weaning ratio of 107. Three maternal brothers had Rib Eyes of 13.41, 14.4 BF .04 and 13.2, Choice plus almost Prime marbling. He is in the top 12% of the breed for WW, top 6% for YW, top 17% for Marbling. R56w HUSTLER N859 3/6/15 98 654 694 740 2.53 838 3.27 914 2.92 2.89 \$3,500 3472341 Shoco Firefly V83 (908P) x Gilchrist Chief W515 (196F) x Buf Crk Hobo 1961 (2900) Frame Score 5.72 PB 1A 100% | C.E. 5 * | B.W. 1.8 | W.W. 74 | Y.W. 129 | M.E. 2 | MILK 16 | STAY 5 **CARCASS** Dam: 2.7 62 111 0 18 6 3 MA .34 Sire: 10 -1.1 68 122 18 3 RE .17 BW History of Dam on 11 Calves: Range 52-100 Ave 85# Cow Wt. 1720 BF .00 Hustler son with a weaning ratio of 115 and his dam has a MPPA of 104.4. One maternal brother had a Rib Eye of HB 66 GM 51 13.7, Choice plus marbling. Four full brothers had Rib Eyes of 15.4, 15.0, 12.2 and 11.9, one Choice Plus and three Choice marbling. He is in the top 5% of the breed for WW, and top 1% for YW.

Tag	Sire	Poll	Birth	Birth	9-17	205	10-20	34	11-19	30	12-15	26	90		Р	rice
		Horn	Date	Wt.	Wt.	Adj. Wt.	Wt.	Day ADG	Wt.	Day ADG	Wt.	Day ADG	Day ADG			
	Calf Reg #	Dam														
	%Sim Red Ang	EPD's														
R57w	TOTEM 150	Р	3/6/15	74	506	526	614	3.18	728	3.8	804	2.92	3.31			\$3,500
	3472487		ilation ST												ore 5.22	
	PB 1A 100%	C.E.	8 *	B.W.		-2 W.W		54 Y.W.		5 M.E.		3 MILK		5 STAY	13	
	CARCASS MA .39	Dam: Sire:	8 6		-1	.2 .5		58 37	10 14			L 5	26 18		12 13	
	RE .19		story of Da	am on 5 (14	5	,	•	10	Cow Wt.		
	BF .01	HB 142	2 GM 50 eed for Mi	Dam h	as a MP	PA of 10	3.9. A m	aternal b		ad a Rib E	Eye of 14.9), Choice	plus ma	rbling. He		op 11% of
R58w	AMPLITUDE	Р	3/7/15	72	556	602	660	3.06	754	3.13	844	3.46	3.2			\$3,500
	3472422										V83 (671L		_	Frame So		
	PB 1A 100%	C.E.	4 *	B.W.		-1 W.W		59 Y.W.		3 M.E.		1 MILK -		1 STAY	10	
	CARCASS MA .47	Dam:	-2 6		-2	.9		58 57	9	8 7		5 2	32		8	
	RE .34	Sire:	ช story of Da	am on 2 (9	/	•	<u> </u>	15	Cow Wt.	12	
	BF01	HB 94	GM 50 % of the b	Dam h	as a MP	PA of 10	3.4. We	recomm		for cows	only even	though I	ne has a	72# birthw		is in the
R59w	HILLTOP T096	Р	3/7/15	72	534	634	632	2.88	756	4.13	846	3.46	3.47			\$3,200
	3472369	BSF Ne	bula U04	9 (1957A) x Beckt	ton Accei	nt W226	(1708Y)	x Becktoı	n Hustler	N859 (13	17T) x 55	51L	Frame So	ore 4.0	
	PB 1B 99.5%	C.E.		* B.W.		.5 W.W		0 Y.W.		4 M.E.) MILK		2 STAY	15	
	CARCASS	Dam:	11		-3.			66	10			2	19		14	
			10		-7.	.1	2	22	4	5	-2)	29)	15	
	MA .32 RE .09 BF .01		story of Da 7 GM 50		Calf: BW	/ 72# 1st	Calf He	ifer			ıs a MPPA		He is in t	Cow Wt. the top 4%	1205	eed for
R60w	RE .09	HB 147	story of Da	Three	Calf: BW star bull	/ 72# 1st I with a w	Calf Hei	ifer atio of 1	05 and hi		744		He is in 1	Cow Wt.	1205	\$3,200
R60w	RE .09 BF .01	HB 147 CE, top	story of Da 7 GM 50 2 2% BW, 3/8/15 ubilation 4	Three top 10%,	Calf: BW star bull , for Stay 540	72# 1st with a w y and top 587	t Calf Hei yeaning r 9% for F	ifer ratio of 1 Herd Buil 2.29	05 and hi der. 648	is dam ha		of 102.	2.27	Cow Wt.	1205 of the bre	
R60w	RE .09 BF .01	HB 147 CE, top	story of Da 7 GM 50 2% BW, 3/8/15	Three top 10%,	Calf: BW star bull for Stay 540 2Y) x LSI	72# 1st with a w y and top 587	c Calf Hei yeaning r 9% for H 618 Country 1	ifer ratio of 1 Herd Buil 2.29 16P (1464 33 Y.W.	05 and hi der. 648 4U) x Reb	is dam ha	744 Dinhood 53	of 102.	2.27	Cow Wt. the top 4%	1205 of the bre	
R60w	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS	P LSFR Ju C.E. Dam:	3/8/15 3/8/15 b) 2% BW, 3/8/15 ubilation 4 17 * *	Three top 10%, 70 12W (174	Star bull star bull for Stay 540 2Y) x LSI -8.	V 72# 1st I with a w y and top 587 FR Pure 0 .7 W.W	t Calf Hei yeaning r 9% for h 618 Country 1	ifer ratio of 1 Herd Buil 2.29 16P (1464 33 Y.W.	05 and hi der. 648 4U) x Reb	1.0 pellas Rob 2 M.E. 3	744 binhood 53	of 102. 3.69 88 (682N 2 MILK	2.27 1) 24 24	Cow Wt. the top 4% Frame Sc 1 STAY	1205 of the bre core 5.25 12 12	
R60w	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44	P LSFR JU C.E. Dam: Sire:	3/8/15 3/8/15 ubilation 4 17 ** 10 23	Three top 10%, 70 12W (174 B.W.	Star bull for Stay 540 2Y) x LSI -8 -3.	V 72# 1st I with a w y and top 587 FR Pure (.7 W.W .8	t Calf Hei yeaning r 9% for h 618 Country 1	ifer ratio of 1 Herd Buil 2.29 16P (1464 33 Y.W. 50	05 and hi der. 648 4U) x Reb	1.0 pellas Rob 2 M.E.	744 Dinhood 53	of 102. 3.69 88 (682N 2 MILK	2.27 1) 24	Frame So	1205 of the bre core 5.25 12 12 13	
R60w	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS	P LSFR JU C.E. Dam: Sire: BW His HB 153	3/8/15 3/8/15 3/8/15 3/8/15 4 17 ** 10 23 Story of Di	Three top 10%, 70 12W (174 B.W. am on 3 (He is r	Star bull for Stay 540 2Y) x LSI -8 -3 -13 Calves:	V 72# 1st I with a w y and top 587 FR Pure C .7 W.W .8 .1 Range 68	c Calf Hei veaning r 9% for h 618 Country 1 . 3 5 1 -80 Ave	2.29 16P (1466 33 Y.W. 50 1.2 . 73# uuse his d	05 and hi der. 648 4U) x Reb . 4 6 1 lams sire	1.0 pellas Rob 2 M.E. 3 5	744 Dinhood 53 2 5 -2 Jion 42W v	3.69 3.69 38 (682N 2 MILK 5 2	2.27 1) 24 25 use on s	Frame Sc 1 STAY 1 Cow Wt. Second calv	1205 of the bree core 5.25 12 13 1435 vers and o	\$3,200 older. A
R60w	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46	P LSFR Ju C.E. Dam: Sire: BW His HB 152 matern	3/8/15 3/8/15 3/8/15 3/8/15 4 17 ** 10 23 Story of Di	Three top 10%, 70 12W (174 B.W. am on 3 (He is rear had a Rear top 10%)	540 2Y) x LSI -8 -3 -13 Calves: I	V 72# 1st I with a w y and top 587 FR Pure C .7 W.W .8 .1 Range 68 ss a two s	c Calf Hei yeaning r 9% for h 618 Country 1 . 3 5 1 -80 Ave star beca noice ma	2.29 16P (146-83 Y.W. 60 1.2 1.73# 1.00 1.00	05 and hi der. 648 44U) x Reb 6 1 lams sire	1.0 pellas Rob 2 M.E. 3 5	744 Dinhood 53 2 5 -2 Jion 42W v	3.69 3.69 38 (682N 2 MILK 5 2	2.27 1) 24 25 use on s	Frame Sc 1 STAY 1 Cow Wt.	1205 of the bree core 5.25 12 13 1435 vers and o	\$3,200 slder. A
R60w R61w	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46	P LSFR JU C.E. Dam: Sire: BW His HB 151 materr of the	3/8/15 3/8/15 ubilation 4 17 ** 10 23 story of Da L GM 49 nal brothe	Three top 10%, 70 12W (174 B.W. am on 3 (He is rear had a Rear top 10%)	540 2Y) x LSI -8 -3 -13 Calves: I	V 72# 1st I with a w y and top 587 FR Pure C .7 W.W .8 .1 Range 68 ss a two s	c Calf Hei yeaning r 9% for h 618 Country 1 . 3 5 1 -80 Ave star beca noice ma	2.29 16P (146-83 Y.W. 60 1.2 1.73# 1.00 1.00	05 and hi der. 648 44U) x Reb 6 1 lams sire	1.0 pellas Rob 2 M.E. 3 5	744 Dinhood 53 2 5 -2 Jion 42W v	3.69 3.69 38 (682N 2 MILK 5 2	2.27 1) 24 25 use on s	Frame Sc 1 STAY 1 Cow Wt. Second calv	1205 of the bree core 5.25 12 13 1435 vers and o	\$3,200 older. A
	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46 BF03	P LSFR Ju C.E. Dam: Sire: BW His HB 151 matern of the	3/8/15 story of Day 7 GM 50 2 8W, 3/8/15 ubilation 4 17 ** 10 23 story of Day 1 GM 49 hal brothe breed for 3/8/15 on Warrior	Three top 10%, 70 12W (174 B.W. aam on 3 (He is rear had a R CE and B	Star bull, for Stay 540 2Y) x LSI -8 -3 -13 Calves: Inarked a ib Eye o W, top 1 544 446U) x	V 72# 1st I with a w y and top 587 FR Pure C .7 W.W .8 .1 Range 68 as a two s f 11.8, Ct 17% for N 568 Larson Ti	c Calf Hei veaning r 9% for F 618 Country 2 . 3 5 1 -80 Ave star becanoice ma Ailk and 634 mberlan	2.29 16P (146-83 Y.W. 50 12 . 73# uuse his d trbling. A top 7% fd 2.65 d 319-8	05 and hider. 648 4U) x Reb 6 1 lams sire 1 full brotor Herd B 714 (1126R) x	1.0 vellas Rob 2 M.E. 3 5 is Jubilat her had a uilder. 2.67	744 Dinhood 53 2 5 -2 ion 42W v a Rib Eye c	3.69 38 (682N 2 MILK 5 2 which we of 12.5, C	2.27 1) 24 25 use on s thoice m	Frame So 1 STAY 1 5 Cow Wt. second calvarbling. He	1205 of the bro core 5.25 12 13 1435 vers and o e is in the	\$3,200 older. A top 1%
	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46 BF03 FINALSTATMNT 3472503 PB 1A 100%	P LSFR Ju C.E. Dam: Sire: BW His HB 151 matern of the P Beckto C.E.	3/8/15 3/8/15 3/8/15 3/8/15 4 17 ** 10 23 5tory of Dal GM 49 hal brothe breed for 3/8/15 on Warrior 6 *	Three top 10%, 70 12W (174 B.W. aam on 3 (He is rear had a R CE and B	540 2Y) x LSI -8 -3 -13 Calves: Inarked a ib Eye o W, top 1 544 446U) x -1	772# 1st with a w y and top 587 FR Pure C. .7 W.W. .8 .1 Range 68 as a two s f 11.8, Ch 17% for N 568 Larson Ti .1 W.W.	c Calf Hei yeaning r 9% for h 618 Country 1 . 3 5 1 -80 Ave star becanoice ma Ailk and d 634 mberlan	2.29 16P (1464) 33 Y.W. 50 12 . 73# suse his d dribling. A top 7% fo 2.65 d 319-8 66 Y.W.	05 and hider. 648 4U) x Reb 6 1 lams sire 1 full brotor Herd B 714 (1126R) x	1.0 pellas Rob 2 M.E. 3 5 is Jubilat her had a uilder. 2.67 t Badland 8 M.E.	744 pinhood 53 sion 42W v a Rib Eye c 798 s Mr Beef	3.69 3.69 38 (682M 2 MILK 5 2 which we of 12.5, C 3.23 805 (580 3 MILK	2.27 1) 24 25 use on s thoice m	Frame So 1 STAY 1 5 Cow Wt. second calv arbling. He	1205 of the bre core 5.25 12 13 1435 vers and of the is in the	\$3,200 older. A top 1%
	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46 BF03 FINALSTATMNT 3472503 PB 1A 100% CARCASS	P LSFR Ju C.E. Dam: Sire: BW His HB 151 matern of the P Beckto C.E. Dam:	3/8/15 3/8/15 3/8/15 3/8/15 3/8/15 10 23 5tory of Do 1 GM 49 nal brothe breed for 3/8/15 on Warrior 6 * 3	Three top 10%, 70 12W (174 B.W. am on 3 (He is r or had a R CE and B	Star bull for Stay 540 2Y) x LSI -8 -3 -13 Calves: Inarked a ib Eye o W, top 2 544 446U) x -1 2	772# 1st With a w y and top 587 FR Pure C. 7 W.W.8 .1 Range 68 as a two s f 11.8, Ct 17% for N 568 Larson Ti .1 W.W.8	c Calf Hei yeaning r 9% for h 618 Country 1 . 3 5 1 -80 Ave star beca noice ma //ilk and	2.29 16P (1464 33 Y.W. 50 12 . 73# suse his d arbling. A top 7% fo 2.65 d 319-8 66 Y.W. 82	05 and hider. 648 4U) x Reb 6 1 lams sire 4 full brotor Herd B 714 (1126R) x 10 13	1.0 pellas Rob 2 M.E. 3 5 is Jubilat her had a puilder. 2.67 8 Badland 8 M.E. 4	744 pinhood 53 sion 42W v a Rib Eye c 798 s Mr Beef	3.69 88 (682M 2 MILK 5 2 which we of 12.5, C 3.23 805 (586 3 MILK	2.27 1) 24 25 use on s thoice m 2.82 DL)	Frame So 4 STAY 4 5 Cow Wt. second calvarbling. He Frame So 7 STAY	1205 of the bre core 5.25 12 13 1435 vers and of the is in the	\$3,200 older. A top 1%
	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46 BF03 FINALSTATMNT 3472503 PB 1A 100% CARCASS MA .39	P LSFR Ju C.E. Dam: Sire: BW His HB 151 matern of the P Beckto C.E. Dam: Sire:	3/8/15 28 BW, 3/8/15 29 BW, 3/8/15 20 BW, 3/8/15 20 BW, 3/8/15 21 GM 49 23 25 Brothe breed for 3/8/15 26 Marrior 6 * 3 7	Three top 10%, 70 12W (174 B.W. am on 3 (He is r r had a R CE and B 86 R577 (14	540 2Y) x LSI -8 -3 -13 Calves: Inarked a ib Eye o W, top 1 544 446U) x -1 2 -3	772# 1st With a w y and top 587 FR Pure C. 7 W.W.8 .1 Range 68 as a two s f 11.8, Ct 17% for N 568 Larson Ti .1 W.W.8	c Calf Hei yeaning r 9% for h 618 Country 1 . 3 5 1 -80 Ave star becanoice ma Alilk and 1 634 mberlan . 6	2.29 16P (146-83 Y.W. 50 12 . 73# suse his darbling. A top 7% for 2.65 dd 319-8 (66 Y.W. 52 50	05 and hider. 648 4U) x Reb 6 1 lams sire 1 full brotor Herd B 714 (1126R) x	1.0 pellas Rob 2 M.E. 3 5 is Jubilat her had a puilder. 2.67 8 Badland 8 M.E. 4	744 pinhood 53 sion 42W v a Rib Eye c 798 s Mr Beef	3.69 3.69 38 (682M 2 MILK 5 2 which we of 12.5, C 3.23 805 (580 3 MILK	2.27 1) 24 25 use on s thoice m	Frame So 4 STAY 4 5 Cow Wt. second calvarbling. He Frame So 7 STAY	1205 of the bree core 5.25 12 13 1435 vers and of the is in the core 5.25 9 8 11	\$3,200 older. A top 1%
	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46 BF03 FINALSTATMNT 3472503 PB 1A 100% CARCASS MA .39 RE .17	P LSFR Ju C.E. Dam: Sire: BW His 151 matern of the P Beckto C.E. Dam: Sire: BW His CE.	3/8/15 28 BW, 3/8/15 29 BW, 3/8/15 20 BW, 3/8/15 20 BW, 3/8/15 21 GM 49 23 25 Brother of Drother of San Warrior 6 * 3 7 25 Story of Drother of Drother of San Warrior 6 * 3 7 25 Story of Drother of Drothe	Three top 10%, 70 12W (174 B.W. am on 3 (He is not read a R CE and B 86 R577 (14 B.W.	540 2Y) x LSI -8 -3 -13 Calves: Inarked a ib Eye o W, top 1 544 446U) x -1 2 -3 Calves: I	772# 1st With a w y and top 587 FR Pure C .7 W.W .8 .1 Range 68 as a two s f 11.8, Ct 17% for M 568 Larson Ti .1 W.W .8 .5 Range 58	c Calf Hei yeaning r 9% for H 618 Country 1 . 3 . 5 . 1 -80 Ave star becanoice ma Milk and . 634 mberlan . 68 . 68	2.29 16P (146-33 Y.W. 50 12 . 73# suse his dirbling. A top 7% for 2.65 d 319-8 (66 Y.W. 52 50 . 82#	05 and hider. 648 4U) x Reb 6 1 lams sire x full brot or Herd B 714 (1126R) x 10 13	1.0 1.0 1.0 1.0 2 M.E. 3 5 is Jubilat ther had a uilder. 2.67 8 Badland 8 M.E. 4 7	744 pinhood 53 2 ion 42W v a Rib Eye c 798 s Mr Beef	3.69 38 (682M 2 MILK 5 2 which we of 12.5, C 3.23 805 (588 3 MILK	2.27 I) 24 25 use on shoice m 2.82 DL) 17	Frame So 4 STAY 4 5 Cow Wt. second calvarbling. He Frame So 7 STAY 9 4 Cow Wt.	1205 of the bree core 5.25 12 13 1435 vers and of the is in the core 5.25 9 8 11 1655	\$3,200 slder. A top 1% \$3,200
	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46 BF03 FINALSTATMNT 3472503 PB 1A 100% CARCASS MA .39	P LSFR Ju C.E. Dam: Sire: BW His 151 matern of the P Beckto C.E. Dam: Sire: BW His CE.	3/8/15 28 BW, 3/8/15 29 BW, 3/8/15 20 bilation 4 17 ** 10 23 23 25 brory of Da 1 GM 49 23 25 and brother 26 breed for 3/8/15 3/8/15 37 25 story of Da 1 GM 50	Three top 10%, 70 12W (174 B.W. am on 3 (He is not read a R CE and B 86 R577 (14 B.W.	540 2Y) x LSI -8 -3 -13 Calves: Inarked a ib Eye o W, top 1 544 446U) x -1 2 -3 Calves: I	772# 1st With a w y and top 587 FR Pure C .7 W.W .8 .1 Range 68 as a two s f 11.8, Ct 17% for M 568 Larson Ti .1 W.W .8 .5 Range 58	c Calf Hei yeaning r 9% for H 618 Country 1 . 3 . 5 . 1 -80 Ave star becanoice ma Milk and . 634 mberlan . 68 . 68	2.29 16P (146-33 Y.W. 50 12 . 73# suse his dirbling. A top 7% for 2.65 d 319-8 (66 Y.W. 52 50 . 82#	05 and hider. 648 4U) x Reb 6 1 lams sire x full brot or Herd B 714 (1126R) x 10 13	1.0 1.0 1.0 1.0 2 M.E. 3 5 is Jubilat ther had a uilder. 2.67 8 Badland 8 M.E. 4 7	744 pinhood 53 2 ion 42W v a Rib Eye c 798 s Mr Beef	3.69 38 (682M 2 MILK 5 2 which we of 12.5, C 3.23 805 (588 3 MILK	2.27 I) 24 25 use on shoice m 2.82 DL) 17	Frame So 4 STAY 4 5 Cow Wt. second calvarbling. He Frame So 7 STAY	1205 of the bree core 5.25 12 13 1435 vers and of the is in the core 5.25 9 8 11 1655	\$3,200 slder. A top 1% \$3,200
	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46 BF03 FINALSTATMNT 3472503 PB 1A 100% CARCASS MA .39 RE .17 BF .03	P LSFR Ju C.E. Dam: Sire: BW His HB 153 materr of the P Beckto C.E. Dam: Sire: BW His HB 104 the bree P	3/8/15 3/8/15 3/8/15 3/8/15 3/8/15 3/8/15 3/8/15 3/8/15 3/8/15 3/8/15 3/8/15 3/8/15 3/8/15 3/8/15 3/8/15 3/8/15	Three top 10%, 70 12W (174 B.W. am on 3 (He is r or had a R CE and B 86 R577 (14 B.W. am on 6 (A mate	Star bull star bull for Stay 540 2Y) x LSi -8 -3 -13 Calves: I narked a ib Eye o W, top 1 544 446U) x -1 2 -3 Calves: I ernal bro	772# 1st with a w y and top 587 FR Pure C .7 W.W .8 .1 Range 68 as a two s f 11.8, Ch 17% for M 568 Larson Ti .1 W.W .8 .5 Range 58 other hac	c Calf Hei yeaning r 9% for h 618 Country 1 . 3 5 1 -80 Ave star becanoice ma Ailk and 634 mberlan . 6 8 6 -94 Ave I a Rib Ey	2.29 16P (146-83 Y.W. 60 12 . 73# uuse his d arbling. A top 7% fc 2.65 d 319-8 6 66 Y.W. 60 . 82# ye of 15.66	05 and hider. 648 4U) x Reb 6 1 lams sire a full brotor Herd B 714 (1126R) x 10 13 9 5, Choice	1.0 pellas Rob 2 M.E. 3 5 is Jubilat ther had a uilder. 2.67 8 Badland 8 M.E. 4 7 marbling	744 pinhood 53 2 3 3 3 3 3 3 3 3 3 3 3 3 3 7 7 8 8 8 8 8	3.69 38 (682M 2 MILK 5 2 which we of 12.5, C 3.23 805 (588 3 MILK 5 6)	2.27 I) 24 25 use on shoice m 2.82 DL) 17	Frame So I STAY Cow Wt. Second calvarbling. He Frame So 7 STAY Cow Wt. NW and to	1205 of the bre core 5.25 12 13 1435 vers and of the is in the core 5.25 9 8 11 1655 p 12% for	\$3,200 slder. A top 1% \$3,200
R61w	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46 BF03 FINALSTATMNT 3472503 PB 1A 100% CARCASS MA .39 RE .17 BF .03 HERDSMAN 3472529	P Beckto CE. CE. COMMITTER BW His HB 152 Materr of the P Beckto CE. COMMITTER BW His HB 104 The bree P LSFR P	3/8/15 28 BW, 3/8/15 29 BW, 3/8/15 20 billation 4 17 ** 10 23 23 25 brory of Di 26 GM 49 27 28 breed for 3/8/15 29 breed. 3/9/15 20 breed.	Three top 10%, 70 12W (174 B.W. am on 3 () He is rer had a R CE and B 86 1 R577 (14 B.W. am on 6 () A mate	540 2Y) x LSi -8 -3 -13 Calves: I narked a ib Eye o W, top 1 544 446U) x -1 2 -3 Calves: I ernal bro	772# 1st with a w y and top 587 FR Pure C .7 W.W.8 .1 Range 68 as a two s f 11.8, Ch 17% for N 568 Larson Ti .1 W.W. .8 .5 Range 58 other hac	c Calf Heir reaning r 9% for H 618 Country 1 . 3 5 1 -80 Ave star becanoice ma Ailk and 634 mberlan . 6 8 6 -94 Ave da Rib Ey 772 6 Mr Bee	2.29 16P (1466 33 Y.W. 50 1.2 . 73# uuse his d tribling. A top 7% fo 2.65 d 319-8 i 56 Y.W. 50 . 82# ye of 15.6 3.41 f 805 (59	05 and hider. 648 4U) x Reb 6 1 lams sire x full brotor Herd B 714 (1126R) x 10 13 9 5, Choice 850 850	1.0 pellas Rob 2 M.E. 3 5 is Jubilat her had a uilder. 2.67 Radland 8 M.E. 4 7 marbling 2.6 R Chief 5	744 pinhood 53 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 7 7 7 7	3.69 38 (682M 2 MILK 5 2 which we of 12.5, C 3.23 805 (588 3 MILK 5 6) the top 1	2.27 1) 24 25 use on shoice m 2.82 DL) 1: 9 24 3.18	Frame So Frame So Frame So Frame So Frame So Frame So T STAY Cow Wt. WW and to	1205 of the bre core 5.25 12 13 1435 vers and of the is in the core 5.25 9 8 11 1655 op 12% for	\$3,200 silder. A top 1% \$3,200
R61w	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46 BF03 FINALSTATMNT 3472503 PB 1A 100% CARCASS MA .39 RE .17 BF .03 HERDSMAN 3472529 PB 1A 100%	P LSFR Ju CE, top P LSFR Ju C.E. Dam: Sire: BW His HB 153 materr of the P Beckto C.E. Dam: Sire: BW His HB 104 the bre P LSFR P C.E.	3/8/15 28 BW, 3/8/15 29 BW, 3/8/15 20 billation 4 17 ** 10 23 23 story of Di 1 GM 49 23 hal brothe 2 breed for 3/8/15 3 7 25 story of Di 2 4 GM 50 2 eed. 3/9/15 2 *	Three top 10%, 70 12W (174 B.W. am on 3 (He is r or had a R CE and B 86 R577 (14 B.W. am on 6 (A mate	540 2Y) x LSi -8 -3 -13 Calves: I narked a ib Eye o W, top 1 544 446U) x -1 2 -3 Calves: I ernal bro	772# 1st with a w y and top 587 FR Pure C .7 W.W .8 .1 Range 68 as a two s f 11.8, Ch 17% for N 568 Larson Ti .1 W.W .8 .5 Range 58 other hac	Calf Heir reaning r. 9% for H 618 Country 1 . 3 5 1 -80 Ave star becanoice ma Ailk and 634 mberlan . 6 . 8 6 -94 Ave da Rib Ey 772 s Mr Bees	2.29 1.6P (1466 33 Y.W. 50 1.2 1.73# 1.0se his dirbling. A 1.0se	05 and hider. 648 44U) x Reb 6 1 llams sire x full brotor Herd B 714 (1126R) x 10 13 9 6, Choice 850 15L) x LSF	1.0 pellas Rob 2 M.E. 3 5 is Jubilat her had a uilder. 2.67 Radland 8 M.E. 4 7 marbling 2.6 R Chief 5 4 M.E.	744 pinhood 53 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 7 7 7 7	3.69 38 (682M 2 MILK 5 2 which we of 12.5, C 3.23 805 (58(3 MILK 5) the top 1 3.54 2.44F) 4 MILK	2.27 1) 24 25 use on shoice m 2.82 DL) 1: 9 24 3.18	Frame So	1205 of the bre core 5.25 12 13 1435 vers and of the is in the core 5.25 9 8 11 1655 pp 12% for	\$3,200 silder. A top 1% \$3,200
R61w	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46 BF03 FINALSTATMNT 3472503 PB 1A 100% CARCASS MA .39 RE .17 BF .03 HERDSMAN 3472529 PB 1A 100% CARCASS	P LSFR July Beckton C.E. Dam: Sire: BW His HB 151 Matern of the Beckton C.E. Dam: Sire: BW His HB 104 Matern C.E. Dam: Sire: BW His HB 104 Matern C.E. Dam: P LSFR P C.E. Dam:	3/8/15 28 BW, 3/8/15 29 BW, 3/8/15 20 bilation 4 17 ** 10 23 23 story of Di 1 GM 49 23 hal brothe 24 breed for 3/8/15 3 7 25 story of Di 2 4 GM 50 2 eed. 3/9/15 2 * 0	Three top 10%, 70 12W (174	540 2Y) x LSi -8 -3 -13 Calves: I narked a ib Eye o W, top 1 544 446U) x -1 2 -3 Calves: I ernal bro 656 355T) x 1 3	772# 1st with a w y and top 587 FR Pure C .7 W.W .8 .1 Range 68 as a two s f 11.8, Ch 17% for N 568 Larson Ti .1 W.W .8 .5 Range 58 bother had	c Calf Heir reaning r 19% for H 618 Country 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.29 1.6P (1466 33 Y.W. 50 1.2 1.73# 1.0se his dirbling. A top 7% for 2.65 1.6d 319-8 1.66 Y.W. 3.2 1.60 1.82# 1.9e of 15.6 1.9e of 15.	05 and hi der. 648 4U) x Reb 6 1 lams sire 1 full brot 1 full bro	1.0 pellas Rob 2 M.E. 3 5 is Jubilat her had a uilder. 2.67 Radland 8 M.E. 4 7 marbling 2.6 R Chief 5 4 M.E. 0	744 pinhood 53 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3.69 38 (682M 2 MILK 5 2 which we of 12.5, C 3.23 805 (58(3 MILK 5 6) the top 1 3.54 244F) 4 MILK	2.27 1) 24 25 use on shoice m 2.82 DL) 1: 9 24 3.18 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2:	Frame So Fra	1205 of the bre core 5.25 12 13 1435 vers and of the is in the core 5.25 9 8 11 1655 pp 12% for core 6.51 12 12	\$3,200 silder. A top 1% \$3,200
R61w	RE .09 BF .01 NEBULA U553 3472433 PB 1B 99.8% CARCASS MA .44 RE46 BF03 FINALSTATMNT 3472503 PB 1A 100% CARCASS MA .39 RE .17 BF .03 HERDSMAN 3472529 PB 1A 100%	P LSFR Ju His HB 192 the bree P LSFR P LSFR P LSFR P Sire:	3/8/15 28 BW, 3/8/15 29 BW, 3/8/15 20 billation 4 17 ** 10 23 23 story of Di 1 GM 49 23 hal brothe 2 breed for 3/8/15 3 7 25 story of Di 2 4 GM 50 2 eed. 3/9/15 2 *	Three top 10%, 70 12W (174	540 2Y) x LSi -8 -3 -13 Calves: I narked a ib Eye o W, top 1 544 446U) x -1 2 -3 Calves: I ernal bro 656 .355T) x 1 3 -1	772# 1st with a w y and top 587 FR Pure C .7 W.W .8 .1 Range 68 as a two s f 11.8, Ch 17% for N 568 Larson Ti .1 W.W .8 .5 Range 58 other hac	c Calf Heir reaning r. 9% for F. 618 Country 1	2.29 1.6P (1466 33 Y.W. 50 1.2 1.73# 1.0se his dirbling. A top 7% for 2.65 1.6 Y.W. 32 1.60 1.82# 1.72 Y.W. 32 1.73 Y.W. 32 1.74 Y.W. 32 1.75 Y.W. 32 1.76 Y.W. 32 1.77 Y.	05 and hider. 648 44U) x Reb 6 1 llams sire x full brotor Herd B 714 (1126R) x 10 13 9 6, Choice 850 15L) x LSF	1.0 pellas Rob 2 M.E. 3 5 is Jubilat her had a uilder. 2.67 Radland 8 M.E. 4 7 marbling 2.6 R Chief 5 4 M.E. 0	744 pinhood 53 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3.69 38 (682M 2 MILK 5 2 which we of 12.5, C 3.23 805 (58(3 MILK 5) the top 1 3.54 2.44F) 4 MILK	2.27 1) 24 25 use on shoice m 2.82 DL) 1: 9 24 3.18	Frame So Fra	1205 of the bree core 5.25 12 13 1435 vers and of the is in the core 5.25 9 8 11 1655 op 12% for core 6.51 12 12 12	\$3,200 silder. A top 1% \$3,200

					R	ed	An	gus	Bu	ılls						
Tag	Sire	Poll	Birth	Birth	9-17	205	10-20	34	11-19	30	12-15	26	90		Pr	ice
		Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			
	Calf Reg #	Dam				Wt.		ADG		ADG		ADG	ADG			
	%Sim Red Ang	EPD's														
R63w	NEBULA U049	Р	3/9/15	76	602	633	730	3.76	778	1.6	882	4.0	3.11			\$3,500
	3472507		ect Design											Frame Sco		
	PB 1B 99.8%	C.E.	10 *	B.W.		.8 W.W		52 Y.W.		2 M.E.		3 MILK) STAY	12	
	CARCASS MA .42	Dam:	2 17		1 -6			56 55	9			2 4	22 17		9 14	
	RE06	Sire:	story of D	am on 6 (0	4		4	1,	Cow Wt. 1		
	BF03	HB 13 3 and 12	3 GM 50	Dam h noice and	as a MP one Ch	PA of 10 oice min	3.2 and hus. A ful	ne has a v I brother	had a Rik	Eye 15.	15, Choice	e marblir	ng. We re	rs had Rib I ecommend der.	-	
R64w	NEBULA U049	Р	3/9/15	78	608	641	748	4.12	846	3.27	964	4.54	3.96			\$3,500
	3472471	TR Jub	ilation ST	6 42 (154 3	BW) x Be	ckton Hu	ustler N8	59 (1322	T) x Hold	en Elway	510 (R98	34)		Frame Sco	ore 5.27	
	PB 1B 99.8%	C.E.	13 * *	B.W.		.6 W.W		59 Y.W.		5 M.E.		2 MILK) STAY	13	
	CARCASS	Dam:	9		-1			77	11			0	24		11	
	MA .59 RE04	Sire:	17 story of D	am an E (-6-			55 70#	8	4		4	17	Cow Wt. 1	14 1605	
	BF01	HB 152 Choice	2 GM 52	Dam h bling. A f	as a MP ull broth	PA of 10 ner had a	3.85 and Rib Eye	he has word of 15.6,	Choice pl	us marbli	ing. Two	star bull	with lots	had Rib Eyo	es of 15.7	
R65w	NEBULA U049	Р	3/9/15	76	552	588	667	3.38	772	3.5	876	4.0	3.6			\$3,500
	3472457	Beckto	n Warrior	· R577 (16	667X) x (Glacier C	hateau 7	'44 (612L	.) x Buf Cr	k Hobo 2	839 (173	E) x 24B\	N	Frame Sco	ore 5.52	
	PB 1B 99.8%	C.E.	11 *	B.W.		.7 W.W		50 Y.W.		8 M.E.		5 MILK		5 STAY	10	
	CARCASS	Dam:	2		1			71	12			5	15		7	
	MA .55	Sire:	17 story of D	4.4	-6 			55	8-	4		4	17		14	
	RE .02 BF .01	HB 123	3 GM 51	We red	commer	nd for use	e on cow	s only be			CE of 2.	Dam has	а МРРА	Cow Wt. 1 of 100.7.		ire in
R66w	HERDSMAN	the top	3/10/15		or CE, to 518	op 8% for 553	656 - 656	d top 25% 4.06	6 for Mar 736	bling. 2.67	812	2.92	3.27			\$3,500
NOOW	3472468		riority Roc											Frame Sco	ore 5.29	33,300
	PB 1A 100%	C.E.	4 *	B.W.		.7 W.W		54 Y.W.	-	4 M.E.		4 MILK		L STAY	10	
	CARCASS	Dam:	0	•		.3		70	10			3	20	•	8	
	MA .43	Sire:	4		-1	.6	7	76	12	5		4	18	3	12	
	RE09	BW His	story of D	am on 4 (Calves:	Range 60)-84 Ave	e. 72#						Cow Wt. 2	1355	
	BF01	same o	GM 50 cow family p 18% for	/ as R19w	. A mat	ernal bro						•		have him. e in the top		
R68w	NEBULA U553	Р	3/10/15		550	603	646	2.82	746	3.33	828	3.15	3.09			\$3,200
	3472426		ebula U04											Frame Sco		
	PB 1B 99.7% CARCASS	C.E. Dam:	17 ** 12	B.W.	-8 -4	.5 W.W		39 Y.W. 58	. 5.	5 M.E. 4		0 MILK 2	. 23	3 STAY	14 15	
	MA .44	Sire:	23		-13			12	1			2	25		13	
	RE32		story of D	am on 3 (9		_		Cow Wt. 1		
	BF03	HB 167	7 GM 50	Two st	ar beca	use of he	r one cal	lf weighir	_			•	_	re all calving	g ease sire	
DEO	AMDUTURE	D	2/10/15	72	512	617	622	2 24	702	2 67	706	2 62	2 16			¢2 EOO
R69w	AMPLITUDE	P	3/10/15		512		622 6 (1545)	3.24	702	2.67	796	3.62	3.16	Frame Sco	oro E OA	\$3,500
	3472375 PB 1B 99.9%	Larson	Totem 15	50 (1925 <i>)</i> B.W.	•	Epic 1580 .8 W.W	-	v) x LSFR 59 Y.W.		intry 16P 8 M.E.		k 595L 3 MILK	10	Frame Sco Frame Sco	ore 5.04 14	
	CARCASS	Dam:	7	l D.VV.	-0	•		73 1.vv.	. 10	•		3 IVIILN 4	22	•	15	
	MA .64	Sire:	6		-2			57	9			2	15		12	
	RE .29		story of D	am on 1 (t Calf He	ifer						Cow Wt. 2		
	BF .01		7 GM 52 ler 10 thai						_					pedigree ar		

for Marb, top 17% for Rib Eye and top 9% for Herd Builder in the breed.

all under 10 that we require to be used on heifers. His EPD's are in the top 13% for YW, top 12% for WW, top 5% for Stay, top 14% for Sta

					R	ed	An	gus	Bu	ılls						
Tag	Sire	Poll	Birth	Birth	9-17	205	10-20	34	11-19	30	12-15	26	90		Pi	rice
J		Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			
	Calf Reg #	Dam				Wt.		ADG		ADG		ADG	ADG			
	%Sim Red Ang	EPD's														
R71w	NEBULA U049	Р	3/11/15		512	556	656	4.24	750	3.13	864	4.38	3.91			\$3,500
	3472355		r Hi Countr											Frame Sco		
	PB 1B 99.8%	C.E.	10 *	B.W.		.7 W.W.		0 Y.W.		4 M.E.		1 MILK		STAY	11	
	CARCASS	Dam:	2			.7	5		83		-2		22		9	
	MA .60	Sire:	17	4.0	-6		5		84	4	2	4	17		14	
	RE05 BF .00	HB 119		Six ma 4.5 and	ternal b 14.5 one	rothers h	ad Rib Ey	es of 12					-	Cow Wt. 1 plus marblin p 8% for BV	ng.Two fu	
R72w	NEBULA U049	Р	3/11/15	90	534	571	688	4.53	736	1.6	788	2.0	2.82			\$3,500
	3472467	TR Jub	ilation ST6	42 (1605	SX) x LSF	R Hill Cou	untry 2L\	V (1120F				3) x 1725		Frame Sco	re 5.8	
	PB 1B 99.8%	C.E.	11 *	B.W.	-2	.4 W.W.	. 6	7 Y.W.	100) M.E.	3	3 MILK	21	STAY	13	
	CARCASS	Dam:	7		0	.6	7	5	113		3	1	27		13	
	MA .43	Sire:	17		-6			5	84	4	4	4	17		14	
	RE00		story of Da			-								Cow Wt. 1		
	BF00		3 GM 50 is in the to							,				ce plus mai	rbling. Hi	is EPD
R74w	AMPLITUDE	Р	3/12/15	88	562	640	644	2.41	710	2.2	764	2.08	2.24			\$3,500
	3472408	Beckto	n Warrior	R577 (18	301Z) x (CFLD Reb	ellas Rob	inhood 5	38 (R892	2) x Glaci	er Logan 2	210 (R50	2)	Frame Sco	ore 5.57	
	PB 1A 100%	C.E.	6 *	B.W.	-0	.9 W.W.	. 7	0 Y.W.	107	7 M.E.	4	4 MILK	15	STAY	10	
	CARCASS	Dam:	6		-0	.4	6	8	108	3	7	7	17		8	
	MA .66	Sire:	6		-2	.3	6	7	97	7	2	2	15		12	
	RE .25	BW His	story of Da	m on 2 (Calves:	Range 72	-88 Ave.	80#						Cow Wt. 1	L380	
	BF .01	materr	4 GM 51 nal brother % for Rib E	had a R	ib Eye o									has a MPP (W, top 129		
R75w	NEBULA U049	P	3/12/15	•	584	637	710	3.71	790	2.67	876	3.31	3.24			\$3,500
	3472343	LSFR H	ill Country	2LW (78	38N) x K	ayak C80	(623L) x	WMC Q	uaker 418	3 (1771)				Frame Sco	ore 5.32	
	PB 1B 99.8%	C.E.	14 * * *			.8 W.W.		3 Y.W.		8 M.E.	4	4 MILK	23	STAY	13	
	CARCASS	Dam:	12		-	-5	4	4	64	4	4	4	32		11	
	MA .37	Sire:	17		-6	.7	5	5	84	4	4	4	17		14	
	RE08	BW His	story of Da			_								Cow Wt. 1		
	BF .00	minus.	5 GM 50 Three ful % for Milk	l brother	s had Ri	ib Eyes of	13.9, 11	.7 and 1	3.2 , Choi					one Choic nd BW are		
R76w	FINALSTATMNT	Р	3/13/15	90	602	652	738	4.0	822	2.8	930	4.15	3.64			\$3,500
	3472448		andy Day 8	8017 (15	79X) x B	eckton H	ustler N8	359 (119	5S) x Shoo	co Firefly	V83 (918	P) x 555I		Frame Sco	ore 6.08	
	PB 1B 99.9%	C.E.	5 *	B.W.		.4 W.W.	. 6	4 Y.W.	107	7 M.E.	7	7 MILK	24	STAY	9	
	CARCASS	Dam:	5		-0			9	103			5	27		7	
	MA .22	Sire:	7		-3			0	97	7	Ğ	9	24		11	
	RE .31		story of Da			_								Cow Wt. 1		
	BF .00		GM 50 r YW is in t									Rib Eyes (of 15.2 an	nd 11.7, Cho	oice mark	oling. His
R78w	NEBULA U049	Р	3/13/15	90	588	629	738	4.41	794	1.87	896	3.92	3.42			\$3,500
	3472473	TR Julia	an TT780 (x Beckto	on Hustle	r N859 (:	1319T) x		li Countr	y 926 (825	5N)		Frame Sco	ore 5.09	
	PB 1B 99.8%	C.E.	12 **	B.W.	-4	.3 W.W.	. 5	9 Y.W.	89	9 M.E.	-	1 MILK	23	STAY	13	
	CARCASS	Dam:	11		-4	.5	5	6	82	2	-2	2	31		11	
	MA .64	Sire:	17		-6	.7	5	5	84	4	4	4	17		14	
	RE .11	BW His	story of Da	m on 5 (Calves:	Range 62	-90 Ave.	76#						Cow Wt. 1	L310	
	BF .00	HB 144	4 GM 51	Dam h	as a MP	PA of 103	3.9 and h	e has a v	veaning r	atio of 1	05. Two f	ull broth	ers had R	ib Eyes of 1	14.3 and	15.0, one

for CE is in the top 2%, top 5% for BW, top 14% for Marb and top 10% for Herd Builder in the breed.

Choice plus, one almost Prime. Two star even though he has a 90# B.wt because of his complete CE's are 12, 11 and 17. His EPD

Tag	Sire	Poll	Birth	Birth	9-17	205	10-20	34	11-19	30	12-15	26	90		Pr	ice
		Horn	Date	Wt.	Wt.	Adj. Wt.	Wt.	Day ADG	Wt.	Day ADG	Wt.	Day ADG	Day ADG			
	Calf Reg #	Dam				***		7,00		7150		7100	7100			
	%Sim Red Ang	EPD's														
R79w	HERDSMAN	Р	3/15/15		602	649	704	3.0	760	1.87	864	4.0	2.91			\$3,500
	3472476		n Hustler I	,	,				,			,	,	Frame Scor		
	PB 1A 100%	C.E.	5 *	B.W.		2 W.W.		5 Y.W.		3 M.E.		4 MILK		3 STAY	8	
	CARCASS	Dam:	7			0	6		112			4	29		5	
	MA .14	Sire:	4		-1.		7		125	5	4	4	18		12	
	RE .05		tory of Da			•				-+:f 4	00 T			Cow Wt. 13		
	BF .03		GM 49 marbling.						•					had Rib Eyes %, top 2% fo		
R80w	FINALSTATMNT	Р	3/17/15	94	622	690	752	3.82	826	2.47	912	3.31	3.22			\$3,500
	3472337	LSFR H	ill Country	2LW (97	75P) x Gi	lchrist Cl	nief W51	5 (B206)	x WAF Fr	reight Tra	ain 729 (Z	028)		Frame Scor	e 6.4	
	PB 1A 100%	C.E.	4 *	B.W.	-0.	7 W.W.	. 6	6 Y.W.	102	2 M.E.	(6 MILK	25	5 STAY	10	
	CARCASS	Dam:	5		-0.4	4	5	4	83	1	:	2	30)	9	
	MA .34	Sire:	7		-3.	5	6	0	97	7	9	9	24	1	11	
	RE .14		tory of Da			•								Cow Wt. 16		
	BF01		GM 49											rs had Rib Ey		,
		and 13	.5 one Cho	ice plus,	two Cho	oice mar	bling. Hi	s EPD fo	· WW is ii	n the top	16%, YW	top 20%	and Mi	lk top 13% in	the bre	ed.
R81w	NEBULA U049	Р	3/17/15	70	495	544	600	3.09	700	3.33	760	2.31	2.94			\$3,000
	3472465	LSFR H	ill 2LW 29l	J (1673X	() x Beck	ton Hust	ler N859	(1322T)	x Holden	Elway 5	10 (R984)	x R418		Frame Scor	e 4.16	
	PB 1B 99.8%	C.E.	15 * *	B.W.	-7.3	3 W.W.	. 4	2 Y.W.	65	5 M.E.	3	3 MILK	28	3 STAY	13	
	CARCASS	Dam:	12		-5.4		4	5	68			2	37	7	11	
	MA .50	Sire:	17		-6.		5		84	4	4	4	17		14	
	RE .10		tory of Da			_					6	16	(Cow Wt. 14		
	BF .00		for Milk, a					_	se bull. I	nis is ner	TIRST DUII	cair. His	EPD for C	CE and BW is	in the to	p 1%,
R83w	HERITAGE	Р	3/18/15	80	558	687	674	3.41	738	2.13	824	3.31	2.96			\$3,200
	3472387		ıbilation 42	2W (195	8A) x Be	ckton Wa	arrior R5	77 (1385	U) x Shoo	: Kayak C	80 (623L)	x 1771		Frame Scor	e 5.92	
	PB 1B 99.9%	C.E.	8 *	B.W.		2 W.W.		9 Y.W.		6 M.E.		0 MILK		7 STAY	12	
	CARCASS	Dam:	6			0	6		100			4	18		11	
	MA .47	Sire:	10		-4.0		5		89	9	-4	4	20		14	
	RE03		tory of Da									-		Cow Wt. 12		
	BF .01) GM 50 V, top 14%					•	•	•	ie nas a w	eaning r	atio of 1	14. His EPD i	s in the	top 11%
			-11													
R84w	NEBULA U049	P	3/18/15		584	636	748	4.82	812	2.13	946	5.15	4.02	Fue we - C -	- F 43	\$3,500
	3472513		n Hustler I											Frame Scor		
	PB 1B 99.8%	C.E.	11 * 7	B.W.		2 W.W.		2 Y.W.		9 M.E.		4 MILK 4		7 STAY	9	
	CARCASS	Dam:	,		-0.! -6.		5 5		99 84			4 4	19 17		4 14	
	NAV 33	Ciro.	17		-0.				0-	•	•	+	1,	Cow Wt. 16		
	MA .32	Sire:	17	m on 6 (alvec. B	2ngo 76	-1116 41/6									
	RE .09	BW His	tory of Da						aning rat	io of 106	. Three n	naternal	brothers			. 15.3
		BW His		Dam h	as a MPF	PA of 100	and he	has a we	•		i. Three n	naternal	brothers	had Rib Eyes		, 15.3
R89w	RE .09	BW His HB 102 and 16	story of Da 2 GM 50 .5, Choice	Dam h marbling 86	as a MPF g. His EP 606	PA of 100 D for CE 667	and he is in the	has a we top 4% (2.94	of the bre	ed. 2.53	894	4.31	3.2			\$3,200
R89w	RE .09 BF .00 NEBULA U553 3472494	BW His HB 102 and 16 P Buf Crk	story of Da 2 GM 50 .5, Choice 3/20/15 3 Cherokee	Dam homarbling 86 L129 (1	as a MPF g. His EP 606 373U) x	PA of 100 D for CE 667 Firefly V	706 715 (715M	has a we top 4% o 2.94 1) x Gilch	of the bre 782 rist Chief	ed. 2.53	894 52CW) x 2	4.31 54	3.2		of 12.3	
R89w	RE .09 BF .00 NEBULA U553 3472494 PB 1B 99.8%	BW His HB 102 and 16 P Buf Crk	graph of Da 2 GM 50 .5, Choice 3/20/15 3 Cherokee 13 *	Dam h marbling 86	as a MPF g. His EP 606 373U) x	PA of 100 D for CE 667 Firefly V	706 83 (715N	2.94 1) x Gilch	782 rist Chief	2.53 W515 (6 5 M.E.	894 52CW) x 2	4.31 54 1 MILK	3.2	Frame Scor	e 5.45	
R89w	RE .09 BF .00 NEBULA U553 3472494 PB 1B 99.8% CARCASS	P Buf Crk C.E. Dam:	3/20/15 Cherokee 13 *	Dam homarbling 86 L129 (1	as a MPF g. His EP 606 373U) x -(-2.:	PA of 100 D for CE 667 Firefly V3 6 W.W.	706 83 (715N . 3	2.94 1) x Gilch 9 Y.W.	782 rist Chief 5!	2.53 W515 (6 5 M.E.	894 52CW) x 2 -:	4.31 54 1 MILK 0	3.2 23 27	Frame Scor 3 STAY	e 5.45 11 9	
R89w	RE .09 BF .00 NEBULA U553 3472494 PB 1B 99.8% CARCASS MA .41	P Buf Crk C.E. Dam: Sire:	3/20/15 Cherokee 13 * 8	B6 L129 (1	as a MPF g. His EP 606 373U) x 1 -(-2.:	PA of 100 D for CE 667 Firefly Va 6 W.W. 1	706 83 (715M . 3 4	2.94 1) x Gilch 9 Y.W.	782 rist Chief	2.53 W515 (6 5 M.E.	894 52CW) x 2	4.31 54 1 MILK 0	3.2	Frame Scor 3 STAY	e 5.45 11 9 13	
R89w	RE .09 BF .00 NEBULA U553 3472494 PB 1B 99.8% CARCASS MA .41 RE27	P Buf Crk C.E. Dam: Sire: BW His	3/20/15 c Cherokee 13 * 8 23 story of Da	Bam h marbling 86 L129 (1 B.W.	606 373U) x -(-2.: -13.:	PA of 100 D for CE 667 Firefly V3 6 W.W. 1 1 tange 66	706 83 (715N . 3 4 1-92 Ave.	2.94 1) x Gilch 9 Y.W. 2	782 rist Chief 5!	2.53 F W515 (6 5 M.E. 5	894 52CW) x 2 -: (4.31 54 1 MILK 0 2	3.2 23 27 25	Frame Scor 3 STAY 7 6 Cow Wt. 12	e 5.45 11 9 13	\$3,200
R89w	RE .09 BF .00 NEBULA U553 3472494 PB 1B 99.8% CARCASS MA .41	P Buf Crk C.E. Dam: Sire: BW His HB 127	3/20/15 c Cherokee 13 * 8 23 ctory of Da	Bam h marbling 86 L129 (1 B.W. m on 6 C	606 373U) x -2. -2alves: R	PA of 100 D for CE 667 Firefly V6 6 W.W. 1 1 Lange 66 PA of 102	706 83 (715N . 3 4 1-92 Ave.	2.94 1) x Gilch 9 Y.W. 2 2 83# e has a v	782 rist Chief 59 19	2.53 F W515 (6 5 M.E. 5 9	894 52CW) x 2 -: -: -:	4.31 54 1 MILK 0 2	3.2 23 25 brother	Frame Scor 3 STAY	e 5.45 11 9 13	\$3,200 , Choice

	Sire	Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj.	10-20 Wt.	34 Day	11-19 Wt.	30 Day	12-15 Wt.	26 Day	90 Day		Pr	rice
			Date	vv c.	***	Wt.	***	ADG	VV C.	ADG		ADG	ADG			
	Calf Reg #	Dam														
	%Sim Red Ang	EPD's														
R90w	FINALSTATMNT		3/21/15		616	683	774	4.65	858	2.8	958	3.85	3.8			\$3,500
	3472524		ure Country									4 1 4 1 1	20	Frame Sco		
	PB 1B 99.4% CARCASS	C.E. Dam:	1 * -2	B.W.		.9 W.W.	6	3 Y.W.	91	7 M.E.	-2	4 MILK	21) STAY	12 12	
	MA .62	Sire:	-2 7		-3		6		97		-2		24		11	
	RE .02		tory of Da	m on 7 (31		_	,		Cow Wt. 1		
	BF .00		GM 49			•			veaning r	atio of 11	L4. His bir	thweight	is unde	r 8% of his		ght. Fou
			nal brothers r Marb in t		•	f 12.8, 13	.6, 13.3	and 13.3	, Choice r	marbling.	His EPD	for WW	is in the	top 6%, top) 13% for '	YW, top
R95w	AMPLITUDE	P	3/28/15	92	518	588	668	4.41	770	3.4	846	2.92	3.64			\$3,200
	3472469	TR Julia	an TT780 (1	1570W)	x Beckt	on Hustlei	N859 (1	i317T) x	Glacier H	i Country	926 (551	ι L)		Frame Sco	ore 5.84	
	PB 1A 100%	C.E.	7 *	B.W.		.6 W.W.		5 Y.W.		7 M.E.) MILK	21	L STAY	12	
	CARCASS	Dam:	8			-2	6		102		-2		25		11	
	MA .45	Sire:	6		-2		6		97	7	2	2	15		12	
	RE .38		story of Dai			-			مطعمسط لمد	na had Di	:h Faa af	15 (1120 6	Cow Wt. 1		DD for
	BF02		GM 50 in the top 1							ers nau K	ib Eyes of	15.6 and	1 12.8, C	hoice marb	iing. His E	EPD IOI
		T(E) (15	in the top :	1070, 100	207010	THEIR DA	naci ni c	THE BIECK								
R101w	HERDSMAN	Р	4/6/15	98	546	646	696	4.41	782	2.87	862	3.08	3.51			\$3,500
	3472511	Beckto	n Hustler N	1859 (13	867T) x (3lacier Hi	Country	926 (805	5N) x Buf	Crk Proo	f 3161 (R	516)		Frame Sco	ore 6.74	
	PB 1A 100%	C.E.	3 *	B.W.		.4 W.W.		0 Y.W.		9 M.E.		3 MILK		B STAY	9	
	CARCASS	Dam:	5			.2	5		83		3		30		6	
	MA .23 RE .00	Sire:	4	C		.6	100 4		125)	2	4	18	Cow Wt. 1	12	
	BF01		story of Da GM 49			•			veaning r	atio of 10	17 Three	materna	al hrothe	rs had Rib E		2 14 9
	5. 101		.8, Choice i												-,000	, 2
D10/14/	NEBULA U049	P	4/9/15	84	450	536	586	4.0	666	2.67	730	2.46	3.11			\$3,200
	NEBOEA 0043	-	ilation ST64										3.11	Frame Sco	ore 5.05	73,200
IV104W	3472475	TR Jubi		B.W.	•	.3 W.W.		5 Y.W.		5 M.E.	, ,	2 MILK	26	5 STAY	12	
N104W	3472475 PB 1B 99.8%	TR Jubi	15 * *	D. VV.			4	8	67	7	1	ı .	33		10	
IV104W				D. W.	-4	.4							J.		10	
N104W	PB 1B 99.8%	C.E.	15 **	1 5.00.	-4 -6		5	5	84	1	4	1	17		14	
IXIO+W	PB 1B 99.8% CARCASS	C.E. Dam: Sire:	15 ** 14	m on 5 (-6 Calves:	.7 Range 70-	84 Ave.	78#					17	Cow Wt. 1	14 1675	
K104W	PB 1B 99.8% CARCASS MA .51	C.E. Dam: Sire: BW His	15 * * 14 17 story of Dai	n on 5 (Could l	-6 Calves: be a thr	.7 Range 70- ee star wi	84 Ave. th his EP	78# 'D's but \	we made	him a tw			17	7	14 1675	s in the
IXIO4W	PB 1B 99.8% CARCASS MA .51 RE06	C.E. Dam: Sire: BW His	15 ** 14 17 story of Dar	n on 5 (Could l	-6 Calves: be a thr	.7 Range 70- ee star wi	84 Ave. th his EP	78# 'D's but \	we made	him a tw			17	Cow Wt. 1	14 1675	s in the
	PB 1B 99.8% CARCASS MA .51 RE06	C.E. Dam: Sire: BW His	15 * * 14 17 story of Dai	n on 5 (Could l %, Milk	-6 Calves: be a thr	.7 Range 70- ee star wi	84 Ave. th his EP	78# 'D's but \	we made	him a tw			17	Cow Wt. 1	14 1675	s in the \$3,500
	PB 1B 99.8% CARCASS MA .51 RE06 BF01	C.E. Dam: Sire: BW His HB 140 top 1%	15 ** 14 17 story of Dai 0 GM 50 1, BW top 2	m on 5 (Could I %, Milk 114	-6 Calves: be a thr top 8% 500 1Z) x Be	.7 Range 70- ee star wi and Herd 642	84 Ave. th his EP Builder t	78# PD's but votop 12% 3.06	we made of the bro	him a tweed.	o star wit	th his dan	ns pedig	Cow Wt. 1	14 1675 D for CE is	
	PB 1B 99.8% CARCASS MA .51 RE06 BF01 HERDSMAN 3472414 PB 1A 100%	C.E. Dam: Sire: BW His HB 140 top 1% P LSFR Ju C.E.	15 ** 14 17 story of Dai 0 GM 50 , BW top 2 4/11/15 ubilation 42 3 *	m on 5 (Could I %, Milk	-6 Calves: be a thr top 8% 500 1Z) x Be	.7 Range 70- ee star wi and Herd 642 eckton Wa .7 W.W.	84 Ave. th his EP Builder t 604 rrior R57	78# 2D's but v top 12% 3.06 77 (1441 5 Y.W.	we made of the bro 716 U) x Glaci 117	him a tweed. 3.73 Fer Chate. 7 M.E.	844 au 744 (1:	4.92 142S) x 7 1 MILK	3.82 736M	Cow Wt. 2 ree. His EP Frame Sco	14 1675 D for CE is ore 6.58 12	
	PB 1B 99.8% CARCASS MA .51 RE06 BF01 HERDSMAN 3472414 PB 1A 100% CARCASS	C.E. Dam: Sire: BW His HB 140 top 1% P LSFR Ju C.E. Dam:	15 ** 14 17 story of Dai 0 GM 50 , BW top 2 4/11/15 ibilation 42 3 * 4	m on 5 (Could I %, Milk 114	-6 Calves: be a thr top 8% 500 1Z) x Be	.7 Range 70- ee star wi and Herd 642 eckton Wa .7 W.W.	84 Ave. th his EP Builder t 604 rrior R57	78# PD's but v top 12% 3.06 77 (1441 5 Y.W.	we made of the bro 716 U) x Glaci 117	him a tweed. 3.73 er Chate. 7 M.E.	844 au 744 (1:	4.92 142S) x 7 4 MILK	3.82 736M	Frame Sco	14 1675 D for CE is ore 6.58 12 11	
	PB 1B 99.8% CARCASS MA .51 RE06 BF01 HERDSMAN 3472414 PB 1A 100% CARCASS MA .32	C.E. Dam: Sire: BW His HB 140 top 1% P LSFR Ju C.E. Dam: Sire:	15 ** 14 17 story of Dai 0 GM 50 , BW top 2 4/11/15 ibilation 42 3 * 4 4	m on 5 (Could I %, Milk 114 W (182	-6Calves: be a thr top 8% 500 1Z) x Be 0 0	.7 Range 70- ee star wi and Herd 642 eckton Wa .7 W.W. .4	84 Ave. th his EP Builder t 604 rrior R57 66	78# PD's but v top 12% 3.06 77 (1441 5 Y.W. 8	we made of the bro 716 U) x Glaci 117	him a tweed. 3.73 er Chate. 7 M.E.	844 au 744 (1:	4.92 142S) x 7 4 MILK	3.82 736M	Frame Sco 5 STAY	14 1675 D for CE is ore 6.58 12 11 12	
	PB 1B 99.8% CARCASS MA .51 RE06 BF01 HERDSMAN 3472414 PB 1A 100% CARCASS MA .32 RE17	C.E. Dam: Sire: BW His HB 140 top 1% P LSFR Ju C.E. Dam: Sire: BW His	15 ** 14 17 story of Dai 0 GM 50 0, BW top 2 4/11/15 abiliation 42 3 * 4 4 story of Dai	m on 5 (Could I %, Milk 114 !W (182 B.W.	-6Calves: be a thr top 8% 500 1Z) x Be 0 0 -1Calves:	.7 Range 70- ee star wi and Herd 642 eckton Wa .7 W.W. .4 .6 Range 62-	84 Ave. th his EP Builder t 604 rrior R57 66 71 114 Ave	78# 2D's but v top 12% 3.06 77 (1441 5 Y.W. 8 6 e. 88#	we made of the bro 716 U) x Glaci 117 99 125	him a tweed. 3.73 er Chate. 7 M.E.	844 au 744 (1:	4.92 142S) x 7 4 MILK 5	17 ns pedig 3.82 736M 16 18	Frame Sco 5 STAY 6 3 Cow Wt. 2	14 1675 D for CE is ore 6.58 12 11 12	\$3,500
	PB 1B 99.8% CARCASS MA .51 RE06 BF01 HERDSMAN 3472414 PB 1A 100% CARCASS MA .32	C.E. Dam: Sire: BW His HB 140 top 1% P LSFR Ju C.E. Dam: Sire: BW His HB 115 calves	15 ** 14 17 story of Dai 0 GM 50 0, BW top 2 4/11/15 abiliation 42 3 * 4 4 4 5tory of Dai 6 GM 49	m on 5 (Could I %, Milk 114 W (182 B.W.	-6Calves: be a thr top 8% 500 12) x Be 0 0 -1 Calves:	.7 Range 70- ee star wi and Herd 642 eckton Wa .7 W.W4 .6 Range 62- ning ratio 6	84 Ave. th his EP Builder t 604 rrior R57 76 70 114 Ave	78# 2D's but v cop 12% 3.06 77 (1441) 5 Y.W. 8 6 6 6. 88# Since he	we made of the bre 716 U) x Glaci 117 99 125 was born	him a tweed. 3.73 er Chate. 7 M.E. 9 5	844 au 744 (1:	4.92 142S) x 7 4 MILK 5 4	3.82 /36M 16 18	Frame Sco 5 STAY	14 1675 D for CE is ore 6.58 12 11 12 1560 onger time	\$3,500 e and
R106w	PB 1B 99.8% CARCASS MA .51 RE06 BF01 HERDSMAN 3472414 PB 1A 100% CARCASS MA .32 RE17	C.E. Dam: Sire: BW His HB 140 top 1% P LSFR Ju C.E. Dam: Sire: BW His HB 115 calves	15 ** 14 17 story of Dai 0 GM 50 1, BW top 2 4/11/15 abiliation 42 3 * 4 4 4 5tory of Dai 6 GM 49 can weigh in	m on 5 C Could I %, Milk 114 W (182 B.W. m on 2 C He has more at	-6Calves: be a thr top 8% 500 12) x Be 0 0 -1 Calves:	.7 Range 70- ee star wi and Herd 642 eckton Wa .7 W.W4 .6 Range 62- ning ratio 6	84 Ave. th his EP Builder t 604 rrior R57 76 70 114 Ave	78# 2D's but v cop 12% 3.06 77 (1441) 5 Y.W. 8 6 6 6. 88# Since he	we made of the bre 716 U) x Glaci 117 99 125 was born	him a tweed. 3.73 er Chate. 7 M.E. 9 5	844 au 744 (1:	4.92 142S) x 7 4 MILK 5 4	3.82 /36M 16 18	Frame Sco 5 STAY 6 3 Cow Wt. 2	14 1675 D for CE is ore 6.58 12 11 12 1560 onger time	\$3,500 e and
R106w	PB 1B 99.8% CARCASS MA .51 RE06 BF01 HERDSMAN 3472414 PB 1A 100% CARCASS MA .32 RE17 BF01	C.E. Dam: Sire: BW His HB 140 top 1% P LSFR Ju C.E. Dam: Sire: BW His HB 115 calves of top	15 ** 14 17 story of Dar 0 GM 50 a, BW top 2 4/11/15 ubilation 42 3 * 4 4 story of Dar 6 GM 49 can weighthe breed.	m on 5 C Could I %, Milk 114 PW (182 B.W. m on 2 C He has more at	-6Calves: be a thr top 8% 500 1Z) x Be 0 -1 Calves: a wear birth. A	.7 Range 70- ee star wi and Herd 642 eckton Wa .7 W.W4 .6 Range 62- ning ratio of maternal	84 Ave. th his EP Builder t 604 rrior R57 7: 66 7: 114 Ave of 107. S brother	78# PD's but v top 12% 3.06 77 (1441) 5 Y.W. 8 6 e. 88# Since he had a Ri 3.12	we made of the bre 716 U) x Glaci 117 99 125 was born ib Eye of	him a tweed. 3.73 er Chate. 7 M.E. 9 5 in April t 13.2, Cho	844 au 744 (1: 5 the cows I bice marbl	4.92 142S) x 7 4 MILK 5 4 have bee ling. His B	3.82 3.6M 16 18 10 18 10 18	Frame Sco 5 STAY 6 3 Cow Wt. 2	14 1675 OD for CE is ore 6.58 12 11 12 1560 onger time e top 4%,	\$3,500 e and YW top
R106w	PB 1B 99.8% CARCASS MA .51 RE06 BF01 HERDSMAN 3472414 PB 1A 100% CARCASS MA .32 RE17 BF01 HERDSMAN 3472419 PB 1A 100%	C.E. Dam: Sire: BW His HB 140 top 1% P LSFR Ju C.E. Dam: Sire: BW His HB 115 calves of top	15 ** 14 17 story of Dai 0 GM 50 1, BW top 2 4/11/15 ubilation 42 3 * 4 4 5tory of Dai 6 GM 49 can weigh in the breed. 4/13/15 n Warrior if 6 *	m on 5 C Could I %, Milk 114 PW (182 B.W. m on 2 C He has more at	-6Calves: be a thr top 8% 500 1Z) x Be 0 -1 Calves: a wear birth. A 504 785Y) x -1	Range 70- ee star wi and Herd 642 eckton Wa .7 W.W4 .6 Range 62- ning ratio of maternal 647 Beckton H .6 W.W.	84 Ave. th his EP Builder t 604 rrior R57 66 70 114 Ave of 107. S brother	78# PD's but vice 12% 3.06 77 (1441) 5 Y.W. 8 6 e. 88# Since he had a Ri 3.12 859 (118 3 Y.W.	716 U) x Glaci 117 99 125 was born ib Eye of 710 66S) x Gla	3.73 er Chate 7 M.E. 9 5 in April t 13.2, Cho 3.33 cier Loga L M.E.	844 au 744 (1: 5 2 the cows hoice marble 806 in 210 (59	4.92 142S) x 7 4 MILK 5 4 have bee ling. His 8 3.69 18L) x 202 4 MILK	3.82 736M 16 18 18 n dry lot EPD for \ 3.36	Frame Sco 6 STAY 6 STAY 6 STAY 6 STAY 6 STAY 7 STAY 8 Cow Wt. 2 Cow Wt. 2	14 1675 D for CE is ore 6.58 12 11 12 1560 Inger time e top 4%, ore 6.12 10	\$3,500 e and YW top
R106w	PB 1B 99.8% CARCASS MA .51 RE06 BF01 HERDSMAN 3472414 PB 1A 100% CARCASS MA .32 RE17 BF01 HERDSMAN 3472419 PB 1A 100% CARCASS	C.E. Dam: Sire: BW His HB 140 top 1% P LSFR Ju C.E. Dam: Sire: BW His HB 115 calves 55% of t	15 ** 14 17 story of Dai 0 GM 50 1, BW top 2 4/11/15 1bilation 42 3 * 4 4 5tory of Dai 6 GM 49 can weigh in the breed. 4/13/15 10 Warrior in the first fir	m on 5 C Could I %, Milk 114 W (182 B.W. m on 2 C He has more at	-6Calves: be a thr top 8% 500 1Z) x Be 0 -1 Calves: a a wear birth. A 504 785Y) x -1 -0	Range 70- ee star wi and Herd 642 eckton Wa .7 W.W4 .6 Range 62- ning ratio of maternal 647 Beckton H .6 W.W.	84 Ave. th his EP Builder t 604 rrior R57 66 71 114 Ave of 107. S brother 610 ustler N 7.	78# PD's but vice 12% 3.06 77 (1441' 5 Y.W. 8 6 e. 88# Since he inhad a Ri 3.12 859 (118 3 Y.W. 8	we made of the bro 716 U) x Glaci 117 99 125 was born ib Eye of 710 66S) x Gla 121 114	him a tweed. 3.73 er Chate 7 M.E. 9 5 in April t 13.2, Cho 3.33 cier Loga L M.E. 4	844 au 744 (1: the cows hoice marble 806 an 210 (59	4.92 1425) x 7 4 MILK 5 4 have bee ling. His E 3.69 18L) x 202 4 MILK 3	3.82 736M 16 18 18 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19 1	Frame Sco 5 STAY 5 Cow Wt. 2 Cow Wt. 2 Steed for a lo WW is in the	14 1675 D for CE is ore 6.58 12 11 12 1560 onger time e top 4%, ore 6.12 10 7	\$3,500 e and YW top
R106w	PB 1B 99.8% CARCASS MA .51 RE06 BF01 HERDSMAN 3472414 PB 1A 100% CARCASS MA .32 RE17 BF01 HERDSMAN 3472419 PB 1A 100%	C.E. Dam: Sire: BW His HB 140 top 1% P LSFR Ju C.E. Dam: Sire: BW His HB 115 calves 5% of t P Beckto C.E. Dam: Sire:	15 ** 14 17 story of Dai 0 GM 50 1, BW top 2 4/11/15 ubilation 42 3 * 4 4 5tory of Dai 6 GM 49 can weigh in the breed. 4/13/15 n Warrior if 6 *	m on 5 (Could I %, Milk 114 W (182 B.W. m on 2 (He has more at	-6Calves: be a thr top 8% 500 1Z) x Be 0 -1 Calves: a a wear birth. A 504 785Y) x -1 -0	Range 70- ee star wi and Herd 642 eckton Wa .7 W.W4 .6 Range 62- ning ratio of maternal 647 Beckton H .6 W.W4 .6	84 Ave. th his EP Builder t 604 rrior R57 66 71 114 Ave of 107. S brother 610 ustler N 7. 66 7.	78# PD's but vice 12% 3.06 77 (1441) 5 Y.W. 8 6 e. 88# Since he had a Ri 3.12 859 (118 3 Y.W. 8 6	716 U) x Glaci 117 99 125 was born ib Eye of 710 66S) x Gla	him a tweed. 3.73 er Chate 7 M.E. 9 5 in April t 13.2, Cho 3.33 cier Loga L M.E. 4	844 au 744 (1: the cows hoice marble 806 an 210 (59	4.92 142S) x 7 4 MILK 5 4 have bee ling. His 8 3.69 18L) x 202 4 MILK	3.82 736M 16 18 18 n dry lot EPD for \ 3.36	Frame Sco 5 STAY 5 Cow Wt. 2 Cow Wt. 2 Steed for a lo WW is in the	14 1675 D for CE is ore 6.58 12 11 12 1560 onger time e top 4%, ore 6.12 10 7 12	\$3,500 e and YW top

Red Simmental Bulls



15G – EPD for REA is in the top 3% of the breed.



16G – Thick Dakota son with a 124 weaning ratio.



17G – 88# BW Thundar x Dakota bull.



18G – Shear Force 05U x Earthquake son.



24G – Thundar son. EPD for REA in top 3%.



29G – EPDs for WW and YW in top 1% of breed.

Tag Sire		Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj.	10-20 Wt.	34 Day	11-19 Wt.	30 Day	12-15 Wt.	26 Day	90 Day		Pi	rice
on e		110111	Date	vv t.	VV C.	Wt.	VV C.	ADG	vv t.	ADG	vv t.	ADG	ADG			
	Calf Reg # %Sim Red Ang	Dam EPD's														
1G	THUNDAR	DP	2/25/15	108	744	764	858	3.35	970	3.73	1060	3.46	3.51			\$3,500
-	Red		ear Force (29Y) x LS	F Topcut	24R (111		Earthqu		(1035R)			Frame So	core 6.29	, -,
	PB SIM	C.E.	11.3	B.W.	1.	4 W.W	. 71.	2 Y.W.	10	2 M.C.E	. 11.3	3 MILK	21.8	STAY	NA	
	CARCASS	Dam:	17.2	2	-3.	4	52.	7	74.	2	12.9	9	30.5		23.6	
	MA .36	Sire:	8.6	5	3.	1	67.	4	97.	7	9.7	7	18.3		NA	
	RE .85		story of Da			•								Cow Wt.		
	BF047		0.6 TI 75.2			_						_	_		-	-
	3021537		f 102. One ng. His EPI				•				•	a full bro	other had	i a Rib Eye	e of 13.47,	Choice
2G	THUNDAR	DP	2/25/15	90	652	652	806	4.53	874	2.27	992	4.54	3.78			\$3,500
	Red		pcut 24R (1											Frame So	core 5.79	+-,
	PB SIM	C.E.		3 B.W.	•	1 W.W	•	3 Y.W.	•	9 M.C.È	•	3 MILK	25.2	STAY	NA	
	CARCASS	Dam:	10.5	5	-0.	3	38.	4	44.	3	11.8	3	31		17.5	
	MA .30	Sire:	8.6	5	3.	1	67.	4	97.	7	9.7	7	18.3		NA	
	RE .77	BW His	story of Da	m on 5 (Calves: I	Range 78	-96 Ave.	90#						Cow Wt.	1125	
	BF073	API 13	1.8 TI 63.1	Out of	one of o	our small	er Simme	ental cov	vs. A ma	ternal bro	ther had	a Rib Eye	e of 13.63	3, Choice	minus mar	bling.
	3021519	His BW	/ EPD is in t	the top	15% of t	he breed	. DD Car	rier.								
3G	OTIS	DP	2/26/15	92	654	702	802	4.35	882	2.67	954	2.77	3.33			\$3,500
	Red	HSR Da	akota Beef	U653 (1	263Z) x	SF Eartho	quake K2	82 (1029	R) x ASR	Cactus Re	ed Z002 (8	316F) x 6	53B	Frame So	core 6.55	
	PB SIM	C.E.	13.3	3 B.W.	0.	5 W.W	. 74.	3 Y.W.	114.	6 M.C.E	. 11.4	4 MILK	20.6	STAY	22.6	
	CARCASS	Dam:	10.5	5	1.	3	73.	1	118.	6	6.9	9	21		20.8	
	MA .12	Sire:	15.6		0.		73.		107.	6	15.8	3	20.8		24.4	
	RE .91	BW His	story of Da	m on 2 (Calves: I	Range 60	-92 Ave.	76#						Cow Wt.	1545	
		BW His	story of Da 9.3 TI 76. 9	m on 2 (Calves: I	Range 60	-92 Ave.	76#						Cow Wt.	1545	the
5 G	RE .91 BF063	BW His API 13 breed.	story of Da 9.3 TI 76. 9	m on 2 (Calves: I	Range 60	-92 Ave.	76#						Cow Wt.	1545	\$3,200
5G	RE .91 BF063 3021457	BW His API 13 breed.	story of Da 9.3 TI 76. 9	m on 2 (Calves: I a wean 574	Range 60 ing ratio 595	-92 Ave. of 106 ar 710	76# nd ranke 4.0	d 14/45.	His EPD's	882	3.15	YW are al	Cow Wt.	1545	
5G	RE .91 BF063 3021457 SHEARFORCE5U	BW His API 13 breed.	3/1/15 thquake K2	m on 2 (Calves: I s a wean 574 2R) x C&	Range 60 ing ratio 595	-92 Ave. of 106 ar 710 pent 413	76# nd ranke 4.0	800 x C.D. Co	His EPD's	s for CE, V 882 sign (Z533	3.15	3.42	Cow Wt.	. 1545 op 10% of t	
5G	RE .91 BF063 3021457 SHEARFORCE5U Red	BW His API 13 breed. DP SF Eart	3/1/15 thquake K2	118 82 (103 B B.W.	Calves: I s a wean 574 2R) x C&	Range 60 ing ratio 595 B Incum 4 W.W	-92 Ave. of 106 ar 710 pent 413	76# nd ranke 4.0 1 (686B) 5 Y.W.	800 x C.D. Co	3.0 orrect Des 5 M.C.E.	s for CE, V 882 sign (Z533	3.15 3 x 317N 5 MILK	3.42	Cow Wt. Il in the to	. 1545 op 10% of t	
5G	RE .91 BF063 3021457 SHEARFORCESU Red PB SIM CARCASS MA .25	BW His API 13 breed. DP SF Eart C.E. Dam: Sire:	3/1/15 thquake K2 11.8 7.9	118 82 (103 3 B.W.	574 2R) x C& 2.	Sange 60 ing ratio 595 B Incum 4 W.W 2	710 pent 413 . 61. . 76.	76# nd ranke 4.0 1 (686B) 5 Y.W. 4	800 x C.D. Co	3.0 orrect Des 5 M.C.E.	882 sign (Z533	3.15 3.15 3) x 317N 5 MILK 7	3.42 1 22.3	Cow Wt. Il in the to Frame So STAY	core 6.63 21.4 15.9 27	
5G	RE .91 BF063 3021457 SHEARFORCE5U Red PB SIM CARCASS MA .25 RE .72	BW His API 13 breed. DP SF Eart C.E. Dam: Sire: BW His	3/1/15 3/1/15 thquake K2 11.8 7.9 17.9 story of Da	118 82 (103 3 B.W. 9) m on 10	574 2R) x C& 2. 3. -0. Calves:	Sange 60 ing ratio 595 B Incum 4 W.W 2 7 Range 7	710 pent 413 . 61. 76. 56.	4.0 1 (686B) 5 Y.W. 4 6	800 x C.D. Co 95.: 119.: 84.	3.0 orrect Des 5 M.C.E. 8	882 sign (Z533 . 10.5 6.7	3.15 3.15 3) x 317N 5 MILK 7	3.42 1 22.3 18.5 23.5	Frame So STAY	core 6.63 21.4 15.9 27	\$3,200
5 G	RE .91 BF063 3021457 SHEARFORCESU Red PB SIM CARCASS MA .25	DP SF Eart C.E. Dam: Sire: BW His	3/1/15 thquake K2 11.8 7.9	118 82 (103 3 B.W. 9) m on 10 Three	574 2R) x C& 2. 30. Calves: generati	Sange 60 ing ratio 595 B Incum 4 W.W 2 7 Range 7 ons of he	710 pent 413 . 61. 76. 56. 8-118 Avenozygo	4.0 4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i	800 x C.D. Co 95 119 84 n his ped	3.0 orrect Des 5 M.C.E. 8	882 sign (Z533 . 10.5 6.7	3.15 3.15 3) x 317N 5 MILK 7	3.42 1 22.3 18.5 23.5	Frame So STAY	core 6.63 21.4 15.9 27	\$3,200
	RE .91 BF063 3021457 SHEARFORCE5U Red PB SIM CARCASS MA .25 RE .72 BF057 3021475	DP SF Eart C.E. Dam: Sire: BW His API 13 12.8 at	3/1/15 3/1/15 thquake K2 11.8 7.9 17.9 story of Da 3.7 TI 70 nd 15.68 tv	118 82 (103 3 B.W. 9 m on 10 Three	574 2R) x C& 2. 30. Calves: generatie	595 B Incum 4 W.W 2 7 Range 7 ons of ho	710 pent 413 . 61 76 56. 8-118 Avanozygova minus m	4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i	800 x C.D. Cc 95 119 84 n his ped	3.0 orrect Des 5 M.C.E. 8 4	882 ign (Z533 . 10.5 6 14.3	3.15 3.15 3.17 3 MILK 7 3	3.42 1 22.3 18.5 23.5 eers had R	Frame So STAY	core 6.63 21.4 15.9 27	\$3,200 5.57,
5G 7G	RE .91 BF063 3021457 SHEARFORCE5U Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCE5U	DP SF Eart C.E. Dam: Sire: BW His API 13	3/1/15 thquake K2 11.8 7.9 story of Da 3.7 TI 70 nd 15.68 tv	118 82 (103 3 B.W. 9) m on 10 Three	574 2R) x C& 2. 30. Calves: generatic e and tv	595 B Incum 4 W.W 2 7 Range 7 ons of hoo	710 pent 413 . 61 76 56. 8-118 Avanozygore minus n	4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i narbling 2.59	800 x C.D. Cc 95 119 84 n his ped	3.0 orrect Des 5 M.C.E. 8 4 igree. For	882 ign (Z533 10.5 6.7 14.3 ur matern	3.15 3.15 3.17W 5 MILK 7 3 mal broth	3.42 1 22.3 18.5 23.5	Frame So STAY Cow Wt. Rib Eyes o	core 6.63 21.4 15.9 27 1775 f 17.55, 15	\$3,200
	RE .91 BF063 3021457 SHEARFORCE5U Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCE5U Red	DP SF Eart C.E. Dam: Sire: BW His API 13 12.8 an DP	3/1/15 thquake K2 11.8 7.9 17.9 story of Da 3.7 TI 70 nd 15.68 tv	118 82 (103 3 B.W. 9) m on 10 Three vo Choid	574 2R) x C& 2. 30. Calves: generation and tv 650 1121U)	595 B Incum 4 W.W 2 7 Range 7 ons of how Choice 663 x SF Eart	710 pent 413 for 61. 76. 8-118 And Demozygor e minus n	4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i marbling 2.59 (282 (100	800 x C.D. Cc 95 119 84 n his ped	3.0 orrect Des 5 M.C.E. 8 4 igree. Fo	882 sign (2533 10.9 6.7 14.3 ur materr 936 (802E) x 5	3.15 3.15 3.37N 5 MILK 7 3 mal broth 2.69	3.42 1 22.3 18.5 23.5 ers had R	Cow Wt. Il in the to Frame So STAY Cow Wt. Rib Eyes o	core 6.63 21.4 15.9 27 1775 f 17.55, 15	\$3,200 5.57,
	RE .91 BF063 3021457 SHEARFORCE5U Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCE5U	DP SF Eart C.E. Dam: Sire: BW His API 13	3/1/15 thquake K2 11.8 7.9 17.9 story of Da 3.7 TI 70 nd 15.68 tv	118 82 (103 3 B.W. 9) m on 10 Three wo Choid	574 2R) x C& 2. 30. Calves: generation and tv 650 1121U)	595 B Incum 4 W.W 2 7 Range 7 ons of hoo	710 pent 413 for 61. 76. 8-118 And Demozygor e minus n	4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i marbling 2.59 (282 (100	800 x C.D. Cc 95 119 84 n his ped	3.0 orrect Des 5 M.C.E. 8 4 igree. For 4.27 B Junior (2 M.C.E	882 sign (2533 10.9 6.7 14.3 ur materr 936 (802E) x 5	3.15 3.15 3) x 317M 5 MILK 7 3 mal broth 2.69 888A 7 MILK	3.42 1 22.3 18.5 23.5 ers had R	Frame So STAY Cow Wt. Rib Eyes of STAY	core 6.63 21.4 15.9 27 1775 f 17.55, 15	\$3,200 5.57,
	RE .91 BF063 3021457 SHEARFORCESU Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCESU Red PB SIM	DP SF Eart C.E. Dam: Sire: BW His API 13 12.8 at	3/1/15 thquake K2 11.8 7.9 story of Da 3.7 TI 70 nd 15.68 tv 3/2/15 s K217 Red 16.3	118 82 (103 3 B.W. 9) m on 10 Three wo Choid 90 Dream (3	574 2R) x C& 2. 30. Calves: generatite and tv 650 1121U) -1.	595 B Incum 4 W.W 2 7 Range 7 ons of how Choice 663 x SF Eart 4 W.W 6	710 pent 413 for 61. for 66. for 8-118 And promozygor e minus m for 738 hquake K	4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i marbling 2.59 (282 100 8	800 x C.D. Cc 95.1 119.4 84.4 n his ped	3.0 orrect Des 5 M.C.E. 8 4 igree. For 4.27 .B Junior (2 M.C.E	882 sign (2533 10.5 6.7 14.3 ur materr 936 (802E) x 5	3.15 3.15 5) x 317M 5 MILK 7 3 mal broth 2.69 888A 7 MILK	3.42 1 22.3 18.5 23.5 ers had R 3.18	Frame So STAY Cow Wt. Rib Eyes o	core 6.63 21.4 15.9 27 1775 f 17.55, 15	\$3,200 5.57,
	RE .91 BF063 3021457 SHEARFORCESU Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCESU Red PB SIM CARCASS	BW His API 13 breed. DP SF Eart C.E. Dam: Sire: BW His API 13 12.8 at DP Dillons C.E. Dam: Sire:	3/1/15 thquake K2 11.8 7.9 story of Da 3.7 TI 70 nd 15.68 tv 3/2/15 s K217 Red 16.3 13.3	118 82 (103 3 B.W. 9) m on 10 Three vo Choice 90 Dream (3 B.W.	574 2R) x C& 2. 30. Calves: generatite and tv 650 1121U) -10.	595 B Incum 4 W.W 2 7 Range 7 ons of he vo Choice 663 x SF Eart 4 W.W 6 7	710 pent 413 . 61 56. 8-118 Av pmozygor e minus n 738 hquake K . 54 59.	4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i narbling 2.59 (282 (10) 6 Y.W. 8	800 x C.D. Cc 95 119 84 n his ped	3.0 orrect Des 5 M.C.E. 8 4 igree. For 4.27 .B Junior (2 M.C.E	882 sign (Z533 . 10.5 6.7 14.3 ur materr 936 (802E) x 5	3.15 3.15 5) x 317M 5 MILK 7 3 mal broth 2.69 888A 7 MILK	3.42 1 22.3 18.5 23.5 ers had R 3.18	Frame So STAY Cow Wt. Rib Eyes o	1545 op 10% of to core 6.63 21.4 15.9 27 1775 f 17.55, 15 core 6.15 27.8 28.5 27	\$3,200 5.57,
	RE .91 BF063 3021457 SHEARFORCESU Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCESU Red PB SIM CARCASS MA .24	DP SF Eart C.E. Dam: Sire: BW His API 13 12.8 at DP Dillons C.E. Dam: Sire: BW His BW His	3/1/15 thquake K2 11.8 7.9 story of Da 3.7 TI 70 nd 15.68 tv 3/2/15 6 K217 Red 16.3 17.9	118 82 (103 3 B.W. 9) m on 10 Three vo Choid 90 Dream (3 1 B.W.	574 2R) x C& 2R) x C& 30. Calves: generatite and tv 650 1121U) -10. Calves: I	595 B Incum 4 W.W 2 7 Range 7 ons of how Choice 663 x SF Eart 4 W.W 6 7 Range 88	710 Dent 413 . 61 76 56. 8-118 Av Dmozygo e minus r 738 hquake K . 54 59 56.	4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i marbling 2.59 (282 (100 6 Y.W. 8 6 e.96#	800 x C.D. Cc 95 119 84 n his ped	3.0 orrect Des 5 M.C.E. 8 4 igree. For 4.27 B Junior (2 M.C.E	882 sign (Z533 . 10.9 6.7 14.3 ur materr 936 (802E) x 5	3.15 3.15 5) x 317M 5 MILK 7 3 anal broth 2.69 888A 7 MILK 9	3.42 1 22.3 18.5 23.5 ers had R 3.18 29.8 34.5 23.5	Frame So STAY Cow Wt. tib Eyes o	1545 op 10% of to core 6.63	\$3,200 5.57,
	RE .91 BF063 3021457 SHEARFORCE5U Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCE5U Red PB SIM CARCASS MA .24 RE .70	DP SF Eart C.E. Dam: Sire: BW His API 13 12.8 at DP Dillons C.E. Dam: Sire: BW His API 13	3/1/15 thquake K2 11.8 7.9 story of Da 3.7 TI 70 nd 15.68 tv 3/2/15 6 K217 Red 16.3 17.9 story of Da	118 82 (103 3 B.W.) m on 10 Three vo Choice 90 Dream (3 B.W.) m on 5 (6 Bred	574 2R) x C& 2R) x C& 30. Calves: generative and tv 650 1121U) -100. Calves: I alike EP	595 B Incum 4 W.W 2 7 Range 7 ons of ho vo Choice 663 x SF Eart 4 W.W 6 7 Range 88 D's and t	710 Dent 413 . 61 76 56. 8-118 Av Drozygor e minus r 738 hquake K . 54 59 56106 Ave hey are i	4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i marbling 2.59 (282 (100 6 Y.W. 8 6 e.96# n the to	800 x C.D. Cc 95 119 84 n his ped	3.0 orrect Des 5 M.C.E. 8 4 igree. For 4.27 .B Junior (2 M.C.E 8 2	882 sign (Z533 10.9 6.7 14.3 ur matern 936 (802E) x 5 5. 11.7 9	3.15 3.15 5) x 317M 5 MILK 7 3 3 2.69 888A 7 MILK 9 3	3.42 1 22.3 18.5 23.5 ers had R 3.18 29.8 34.5 23.5	Frame So STAY Cow Wt. Stay Stay Stay Stay Stay Stay Stay Stay	1545 op 10% of to core 6.63 21.4 15.9 27 1775 f 17.55, 15 core 6.15 27.8 28.5 27 1440 reed.	\$3,200 5.57,
	RE .91 BF063 3021457 SHEARFORCESU Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCESU Red PB SIM CARCASS MA .24 RE .70 BF048 3021510 OTIS	DP SF Eart C.E. Dam: Sire: BW His API 13 12.8 at DP Dillons C.E. Dam: Sire: BW His API 13 12.8 at DP Dillons C.E. Dam: Dam: Dr Dillons Dr	3/1/15 thquake K2 11.8 7.9 story of Da 3.7 TI 70 nd 15.68 tv 3/2/15 s K217 Red 16.3 17.9 story of Da 5.1 TI 71.3 ernal broth	118 82 (103 3 B.W. 9) m on 10 Three vo Choic 90 Dream (3 1 B.W. 1 9) m on 5 (6 6 Bred er had a	574 2R) x C& 2R) x C& 2. 30. Calves: generating and two 650 1121U) -10. Calves: I alike EP Rib Eye	Sange 60 ing ratio 595 B Incum 4 W.W 2 7 Range 7 ons of ho vo Choice 663 x SF Eart 4 W.W 6 7 Range 88 D's and 1 of 14.6,	710 Dent 413 . 61 76 56. 8-118 Abomozygoo e minus n 738 hquake K . 54 59 56106 Ave hey are i Choice m	4.0 1 (686B) 5 Y.W. 4 6 we. 99# us sires i narbling 2.59 (282 (10) 6 Y.W. 8 6 e.96# n the tol ninus and	800 x C.D. Cc 95.: 119.: 84.: n his ped 865 58S) x C& 83.: 92.: 84.: o 2% for 0	3.0 orrect Des 5 M.C.E. 8 4 igree. For 4.27 .B Junior (2 M.C.E 8 2 CE, Stay ar other had	882 sign (Z533 10.9 6.7 14.3 ur matern 936 (802E) x 5 5.11.7 9 14.3 and API, 49 I a Rib Eye	3.15 3.15 5) x 317M 5 MILK 7 3 3 2.69 888A 7 MILK 9 3 % for BW e of 14.7	3.42 1 22.3 18.5 23.5 eers had R 3.18 29.8 34.5 23.5 / and Milli 3 Choice (Frame So STAY Cow Wt. Rib Eyes of STAY Cow Wt. Rib Eyes of STAY	core 6.63 21.4 15.9 27 1775 f 17.55, 15 core 6.15 27.8 28.5 27 1440 reed.	\$3,200 5.57,
7 G	RE .91 BF063 3021457 SHEARFORCESU Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCESU Red PB SIM CARCASS MA .24 RE .70 BF048 3021510 OTIS Red	DP DP DP DIllons C.E. Dam: Sire: BW His API 13 12.8 at DP Dillons C.E. BW His API 15 A mate	3/1/15 thquake K2 11.8 7.9 17.9 story of Da 3.7 TI 70 nd 15.68 tv 3/2/15 6 K217 Red 16.3 17.9 story of Da 5.1 TI 71.3 ernal broth 3/4/15 akota Beef	118 82 (103 8 B.W. 9) m on 10 Three vo Choice 90 Dream (8 B.W. 9) m on 5 (8 Bred er had a	574 2R) x C& 2R) x C& 30. Calves: generating and two 650 1121U) -10. Calves: I alike EP Rib Eye 652 240Z) x	595 B Incum 4 W.W 2 7 Range 7 ons of he vo Choice 663 x SF Eart 4 W.W 6 7 Range 88 D's and 1 of 14.6,	710 pent 413 . 61. 76. 56. 8-118 Anomozygore minus n 738 hquake K . 54 59 56106 Ave hey are i Choice m	4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i marbling 2.59 (282 (100 6 Y.W. 8 6 e.96# n the top ninus and 4.0 82 (983N	800 x C.D. Cc 95.: 119.: 84.: n his ped 865 58S) x C& 83.: 92.: 84.: o 2% for 0 d a full bri	3.0 orrect Des 5 M.C.E. 8 4 igree. For 4.27 B Junior (2 M.C.E 8 2 CE, Stay a other had	882 sign (Z533 10.5 6.7 14.3 ur matern 936 (802E) x 5 14.3 nd API, 49 I a Rib Eye 1015	3.15 3.15 5 X 317M 7 8 MILK 7 3 Anal broth 2.69 888A 7 MILK 9 3 8 for BW 6 of 14.7 5.19	3.42 1 22.3 18.5 23.5 eers had R 3.18 29.8 34.5 23.5 / and Mill 3 Choice	Frame Solution STAY Cow Wt. STAY Cow Wt. STAY Cow Wt. STAY Cow Wt. STAY Frame Solution STAY	core 6.63 21.4 15.9 27 1775 f 17.55, 15 core 6.15 27.8 28.5 27 1440 reed.	\$3,200 5.57, \$3,500
7 G	RE .91 BF063 3021457 SHEARFORCE5U Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCE5U Red PB SIM CARCASS MA .24 RE .70 BF048 3021510 OTIS Red PB SIM	DP SF Earl C.E. Dam: Sire: BW His API 13 12.8 all DP Dillons C.E. Dam: Sire: BW His API 15 A mate	3/1/15 thquake K2 11.8 7.9 17.9 story of Da 3.7 TI 70 nd 15.68 tv 3/2/15 s K217 Red 16.3 17.9 story of Da 5.1 TI 71.3 ernal broth 3/4/15 akota Beef	118 82 (103 3 B.W. 9) m on 10 Three vo Choice 90 Dream (3 B.W. 1) m on 5 (3 B.W. 1) U653 (13 B.W.	574 2R) x C& 2R) x C& 2. 30. Calves: generative and tv 650 1121U) -100. Calves: I alike EP Rib Eye 652 240Z) x	595 B Incum 4 W.W 2 7 Range 7 ons of he vo Choice 663 x SF Eart 4 W.W 6 7 Range 88 D's and 1 of 14.6, 712 SF Earthe 4 W.W	710 pent 413 . 61 76 56. 8-118 Anomozygone minus n 738 hquake K . 54 59 56106 Ave hey are i Choice m 788 quake K2: . 80.	4.0 1 (686B) 5 Y.W. 4 6 we. 99# us sires i marbling 2.59 (282 (100 6 Y.W. 8 6 e.96# n the top ninus and 4.0 82 (983N 4 Y.W.	800 x C.D. Cc 95 119 84 n his ped	3.0 orrect Des 5 M.C.E. 8 4 igree. For 4.27 B Junior (2 M.C.E 8 2 CE, Stay a other had 3.07 ed Light 4 9 M.C.E.	882 sign (Z533 10.5 6.7 14.3 ur matern 936 (802E) x 5 14.3 nd API, 49 I a Rib Eye 1015 106 (882K	3.15 3.15 3.17 6) x 317M 7 3 anal broth 2.69 688A 7 MILK 9 3 % for BW e of 14.7 5.19 5.19 5.19 6 MILK	3.42 1 22.3 18.5 23.5 eers had R 3.18 29.8 34.5 23.5 / and Mill 3 Choice	Frame So STAY Cow Wt. Rib Eyes of STAY	core 6.63 21.4 15.9 27 1775 f 17.55, 15 core 6.15 27.8 28.5 27 1440 reed.	\$3,200 5.57, \$3,500
7 G	RE .91 BF063 3021457 SHEARFORCE5U Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCE5U Red PB SIM CARCASS MA .24 RE .70 BF048 3021510 OTIS Red PB SIM CARCASS	DP CE. Dam: Sire: BW His API 13 12.8 an DP Dillons CE. Dam: Sire: BW His API 15 A mate DP HSR Da CE. Dam:	3/1/15 thquake K2 11.8 7.9 story of Da 3.7 TI 70 nd 15.68 tv 3/2/15 s K217 Red 16.3 17.9 story of Da 5.1 TI 71.3 ernal broth 3/4/15 akota Beef	118 82 (103 3 B.W. 9 m on 10 Three vo Choic 90 Dream (3 B.W. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	574 2R) x C& 2. 30. Calves: generative and tv 650 (1121U) -100. Calves: I alike EP Rib Eye 652 240Z) x	595 B Incum 4 W.W 2 7 Range 7 ons of he vo Choice 663 x SF Eart 4 W.W 6 7 Range 88 D's and 1 of 14.6, 712 SF Earthe 4 W.W 1	710 pent 413 . 61 76 56. 8-118 Anomozygone minus n 738 hquake K . 54 59 56106 Ave hey are i Choice m 788 quake K2: . 80 80.	4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i marbling 2.59 (282 (100 6 Y.W. 8 6 e.96# n the top ninus and 4.0 82 (983N 4 Y.W. 7	800 x C.D. Cc 95 119 84 n his ped	3.0 orrect Des 5 M.C.E. 8 4 igree. For 4.27 B Junior (2 M.C.E 8 2 CE, Stay ar other had 3.07 ed Light 4 9 M.C.E. 9	936 (802E) x 5 1.1.3 ur matern 14.3 ur d API, 49 1 a Rib Eye 1015 106 (882K	3.15 3.15 3.17 6 X 317M 7 3 anal broth 2.69 888A 7 MILK 9 3 % for BW e of 14.7 5.19 5.19 5.19 6 MILK 3	3.42 1 22.3 18.5 23.5 eers had R 3.18 29.8 34.5 23.5 / and Milk 3 Choice 1 4.03 19.3 19.3	Frame So STAY Cow Wt. kib Eyes of STAY Cow Wt kin the bit marbling.	core 6.63 21.4 15.9 27 1775 f 17.55, 15 core 6.15 27.8 28.5 27 1440 reed.	\$3,200 5.57, \$3,500
7 G	RE .91 BF063 3021457 SHEARFORCESU Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCESU Red PB SIM CARCASS MA .24 RE .70 BF048 3021510 OTIS Red PB SIM CARCASS MA .19	BW His API 13 breed. DP SF Earl C.E. Dam: Sire: BW His API 13 12.8 all DP Dillons C.E. Dam: Sire: BW His API 15 A mate DP HSR Da C.E. Dam: Sire: Sire:	3/1/15 thquake K2 11.8 7.9 17.9 story of Da 3.7 TI 70 nd 15.68 tv 3/2/15 s K217 Red 16.3 17.9 story of Da 5.1 TI 71.3 ernal broth 3/4/15 akota Beef 13.2 15.6	118 82 (103 3 B.W. 9) m on 10 Three vo Choic 90 Dream (3 B.W. 10 B Bred er had a 100 U653 (13 3 B.W.	574 2R) x C& 2. 30. Calves: generative and tv 650 1121U) -100. Calves: I alike EP Rib Eye 652 240Z) x 1.	595 B Incum 4 W.W 2 7 Range 7 ons of he vo Choice 663 x SF Earth 4 W.W 6 7 Range 88 D's and 1 of 14.6, 712 SF Earthe 4 W.W 1 1	710 pent 413 . 61 76 56. 8-118 Anomozygoo e minus n 738 hquake K . 54 59 56106 Ave hey are i Choice m 788 quake K2: . 80 80 73.	4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i marbling 2.59 (282 (100 6 Y.W. 8 6 e.96# n the top ninus and 4.0 82 (983N 4 Y.W. 7	800 x C.D. Cc 95 119 84 n his ped	3.0 orrect Des 5 M.C.E. 8 4 igree. For 4.27 B Junior (2 M.C.E 8 2 CE, Stay ar other had 3.07 ed Light 4 9 M.C.E. 9	882 sign (Z533 10.5 6.7 14.3 ur matern 936 (802E) x 5 14.3 nd API, 49 I a Rib Eye 1015 106 (882K	3.15 3.15 3.17 6 X 317M 7 3 anal broth 2.69 888A 7 MILK 9 3 % for BW e of 14.7 5.19 5.19 5.19 6 MILK 3	3.42 1 22.3 18.5 23.5 eers had R 3.18 29.8 34.5 23.5 / and Mill 3 Choice	Frame So STAY Cow Wt. kib Eyes o STAY Cow Wt kin the bin marbling.	core 6.63 21.4 15.9 27 1775 f 17.55, 15 core 6.15 27.8 28.5 27 1440 reed.	\$3,200 5.57, \$3,500
7 G	RE .91 BF063 3021457 SHEARFORCE5U Red PB SIM CARCASS MA .25 RE .72 BF057 3021475 SHEARFORCE5U Red PB SIM CARCASS MA .24 RE .70 BF048 3021510 OTIS Red PB SIM CARCASS	BW His API 13 breed. DP SF Eart C.E. Dam: Sire: BW His API 13 12.8 at DP Dillons C.E. Dam: Sire: BW His API 15 A mate DP HSR Da C.E. Dam: Sire: BW His BW His BW His BW His	3/1/15 thquake K2 11.8 7.9 story of Da 3.7 TI 70 nd 15.68 tv 3/2/15 s K217 Red 16.3 17.9 story of Da 5.1 TI 71.3 ernal broth 3/4/15 akota Beef	118 82 (103 3 B.W. 9) m on 10 Three vo Choic 90 Dream (3 B.W. 10 B Bred er had a 100 U653 (1 3 B.W. 2 5 m on 2 (6	574 2R) x C& 2. 30. Calves: generative and tv 650 (1121U) -100. Calves: I alike EP Rib Eye 652 240Z) x 1. Calves: I	595 B Incum 4 W.W 2 7 Range 7 ons of ho vo Choice 663 x SF Eart 4 W.W 6 7 Range 88 D's and 1 of 14.6, 712 SF Earthe 4 W.W 1 1 Range 62	710 pent 413 for 61. 76. 8-118 Anomozygore minus nomozygore no	4.0 1 (686B) 5 Y.W. 4 6 ve. 99# us sires i marbling 2.59 (282 (100 6 Y.W. 8 6 e.96# n the tol ninus and 4.0 82 (983N 4 Y.W. 7 2 e.81#	800 x C.D. Co 95 119.: 84.: n his ped	3.0 orrect Des 5 M.C.E. 8 4 igree. For 4.27 B Junior (2 M.C.E 8 2 CE, Stay ar other had 3.07 ed Light 4 9 M.C.E. 9 6	882 sign (Z533 10.9 6.7 14.3 ur matern 936 (802E) x 5 11.7 g 14.3 I a Rib Eye 1015 106 (882K	3.15 3.15 3.17 6 MILK 7 3 anal broth 2.69 888A 7 MILK 9 3 % for BW e of 14.7 5.19 5.19 6 MILK 3 8	3.42 1 22.3 18.5 23.5 ers had R 3.18 29.8 34.5 23.5 / and Milk 3 Choice (Frame So STAY Cow Wt. kin the bin marbling. Frame So STAY	core 6.63 21.4 15.9 27 1775 f 17.55, 15 core 6.15 27.8 28.5 27 1440 reed.	\$3,200 5.57, \$3,500 \$3,500

Red Simmental Bulls

Tag	Sire		Birth Date	Birth Wt.	9-17 Wt.	205 Adj. Wt.	10-20 Wt.	34 Day ADG	11-19 Wt.	30 Day ADG	12-15 Wt.	26 Day ADG	90 Day ADG		Pr	rice
	%Sim Red Ang	Dam				VV L.		ADG		ADG		ADG	ADG			
	Calf Reg. #	EPD's														
9G	THUNDAR		3/6/15	108	682	704	806	3.65	914	3.6	1040	4.85	3.98			\$3,500
	Red	LSF Topo													ore 6.21	
	PB Sim	C.E.		.9 B.W.		1 W.W.		2 Y.W.		8 M.C.E		1 MILK		STAY	NA	
	CARCASS	Dam:	13.		-3.		56.8		77.		10.5		39.3		20.2	
	MA .24	Sire:	8.		3.		67.4		97.	7	9.7	7	18.3		NA	
	RE .84		,			Range 70								Cow Wt.		
	BF054					•			•						k EPD is in	•
	3021507					rothers h	iad Rib Ey	es of 14	.0 and 13	3.9, Choic	e marblin	ig and a f	ull broth	er had a R	ib Eye of	17.94,
100	THUMBAR	Choice m				722	798	4.12	820	.73	878	2.23	2.44			ć2 F00
10G	THUNDAR		3/6/15	108	658								2.44	F===== C=	F 07	\$3,500
	Red										406 (862)				ore 5.97	
	PB Sim	C.E.		.9 B.W.		3 W.W.		7 Y.W.		6 M.C.E		5 MILK		STAY	NA 10.2	
	CARCASS	Dam:		.2	0.		74.3		123.		11.4		24.1		19.2	
	MA .37	Sire:	8. of D		3.		67.4		97.	/	9.7	/	18.3	Cow Wt.	NA	
	RE 1.11 BF059	BW Histo				_			cod bulls	that wo	usad with	in our ho	rd ∐oh		ing ratio o	f 100
	3021454		ed 9/45												of 15.5, C	
12G	THUNDAR	DP	3/7/15	80	604	627	722	3.47	810	2.93	888	3.0	3.16			\$3,200
	Red	SF Earth	quake K	282 (115	9W) x BE	3S Zima D	55 (880k	() x MV F	Red Light	406 (830	G) x 643E	3		Frame So	ore 5.98	
	PB Sim	C.E.	5.	.5 B.W.	3.	8 W.W.	72.2	2 Y.W.	109.	1 M.C.E	. 8.6	6 MILK	14.6	STAY	NA	
	CARCASS	Dam:	2.	.5	4.	.5	76.9	9	120.	5	7.4	1	10.8		20	
	MA .24	Sire:	8.	.6	3.	.1	67.4	1	97.	7	9.7	7	18.3		NA	
	RE .99	BW Histo	ory of Da	am on 7 (Calves: F	Range 74	-102 Ave	. 86#						Cow Wt.	1685	
	BF067	API 110.	4 TI 68.	8 This bu	ull and 1	3G are tv	vins both	raised b	y their d	am and t	hey are he	er second	set and	she has al	ways raise	ed both
	3021485															
	3021403	sets of tv	wins and	d bred ba	ck with i	no help fr	om cree	o feed. A		al brothe	r had a Ri	b Eye of	14.5, Sel	ect marbli	ng. DD Ca	
	TWIN	sets of tv	wins and	d bred ba	ck with i	no help fr	om cree	o feed. /		al brothe	r had a Ri	b Eye of	14.5, Sel	ect marbli		
13G			wins and 3/7/15	d bred ba	ck with r	no help fr 661	om cree _l	3.29		al brothe	r had a Ri 956	3.77	3.56	ect marbli		
13G	TWIN	DP	3/7/15	90	636	661	748	3.29	A matern 858	3.67		3.77		ect marbli Frame Sc	ng. DD Ca	rrier
13G	TWIN THUNDAR	DP	3/7/15 quake K	90	636 9W) x BE	661	748 055 (880k	3.29	858 Red Light	3.67	956 IG) x 643E	3.77	3.56		ng. DD Ca	rrier
13G	TWIN THUNDAR Red	DP SF Eartho	3/7/15 quake K 5. 2.	90 282 (115 .5 B.W.	636 9W) x BE	661 3S Zima D 8 W.W.	748 055 (880k	3.29 () x MV F 2 Y.W.	858 Red Light	3.67 406 (830 1 M.C.E	956 IG) x 643E	3.77 3 MILK	3.56	Frame So	ore 5.73	rrier
13G	TWIN THUNDAR Red PB Sim	DP SF Eartho	3/7/15 quake K	90 282 (115 .5 B.W.	636 9W) x BE	661 3S Zima D 8 W.W.	748 955 (880k 72.2	3.29 () x MV F 2 Y.W.	858 Red Light 109.	3.67 406 (830 1 M.C.E	956 PG) x 643E . 8.6	3.77 3 5 MILK	3.56 14.6	Frame Sc	ore 5.73	rrier
13G	TWIN THUNDAR Red PB Sim CARCASS	DP SF Eartho C.E. Dam:	3/7/15 quake K 5. 2. 8.	90 282 (115 5 B.W. 5	636 9W) x BB 3. 4.	661 3S Zima D 8 W.W. 5	748 955 (880k 72.2 76.9	3.29 () x MV F 2 Y.W. 9	858 Red Light 109.:	3.67 406 (830 1 M.C.E	956 (G) x 643E . 8.6	3.77 3 5 MILK	3.56 14.6 10.8	Frame Sc	ore 5.73 NA 20 NA	rrier
13G	THUNDAR Red PB Sim CARCASS MA .24	DP SF Eartho C.E. Dam: Sire: BW Histo	3/7/15 quake K 5. 2. 8. ory of Da	90 282 (115 .5 B.W. .5 .6 am on 7 (636 9W) x BB 3. 4. 3. Calves: F	661 3S Zima D 8 W.W. 5 1 Range 74	748 055 (880k 72.2 76.9 67.4	3.29 () x MV F 2 Y.W. 9 4	858 Red Light 109.: 120.! 97.	3.67 406 (830 1 M.C.E 5	956 G) x 643E . 8.6 7.4 9.7	3.77 3 5 MILK 4	3.56 14.6 10.8 18.3	Frame So	ore 5.73 NA 20 NA	\$3,200
13G	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99	DP SF Eartho C.E. Dam: Sire: BW Histo	3/7/15 quake K 5. 2. 8. ory of Da	90 282 (115 5 B.W. 5 6 am on 7 (636 9W) x BB 3. 4. 3. Calves: F	661 3S Zima D 8 W.W. 5 1 Range 74 ve done re	748 755 (880k 72.2 76.9 67.4 102 Ave	3.29 () x MV F 2 Y.W. 9 4 1. 86# nd their	858 Red Light 109.: 120.! 97.	3.67 406 (830 1 M.C.E 5	956 G) x 643E . 8.6 7.4 9.7	3.77 3 5 MILK 4	3.56 14.6 10.8 18.3	Frame So	ore 5.73 NA 20 NA 1685	\$3,200
13G	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o	3/7/15 quake K 5. 2. 8. ory of Da 4 TI 68. f bulls to	90 282 (115 .5 B.W. .5 .6 am on 7 (8 Both together l	636 9W) x BB 3. 4. 3. Calves: F wins hav	661 3S Zima D 8 W.W. 5 1 Range 74 ve done ro	748 755 (880k 72.2 76.9 67.4 -102 Ave eal well a s. DD Ca	3.29 () x MV F 2 Y.W. 9 4 1. 86# Ind their rrier	858 Red Light 109. 120. 97.	3.67 406 (830 1 M.C.E 5 7 REA is in	956 . 643E . 8.6 7.4 9.7	3.77 3 5 MILK 4 7 5% of the	3.56 14.6 10.8 18.3	Frame So	ore 5.73 NA 20 NA 1685	\$3,200 \$3,200 o run a
13G 14G	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o	3/7/15 quake K 5. 2. 8. ory of Da 4 TI 68. f bulls to	90 282 (115 5 B.W. 5 6 am on 7 (8 Both to	636 9W) x BB 3. 4. 3. Calves: F wins hav ook at th	661 3S Zima D 8 W.W. 5 1 Range 74 We done ronese twin	748 755 (880k 72.: 76.9 67.4 102 Ave eal well a s. DD Ca	3.29 () x MV F 2 Y.W. 9 4 1. 86# and their rrier	858 Red Light 109. 120. 97. EPD for	3.67 406 (830 1 M.C.E 5 7 REA is in	956 G) x 643E . 8.6 7.4 9.7 the top 15	3.77 3 5 MILK 4	3.56 14.6 10.8 18.3	Frame So	ore 5.73 NA 20 NA 1685	\$3,200
	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o	3/7/15 quake K 5. 2. 8. ory of Da 4 TI 68. f bulls to	90 282 (115 5 B.W. 5 6 am on 7 (8 Both to	636 9W) x BB 3. 4. 3. Calves: F wins hav ook at th	661 88 W.W. 51 Range 74 re done runese twin 627 R Cactus	748 755 (880k 72.3 76.9 67.4 102 Ave eal well a s. DD Ca 772 Red Z002	3.29 () x MV F 2 Y.W. 9 4 1. 86# and their rrier	858 Red Light 109. 120. 97. EPD for	3.67 406 (830 1 M.C.E 5 7 REA is in	956 . 643E . 8.6 7.4 9.7	3.77 3 5 MILK 4 7 5% of the	3.56 14.6 10.8 18.3 breed.	Frame So	ore 5.73 NA 20 NA 1685 wanting to	\$3,200 \$3,200 o run a
	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o	3/7/15 quake K 5. 2. 8. ory of Da 4 TI 68. f bulls to 3/7/15 quake K	90 282 (115 5 B.W. 5 6 am on 7 (8 Both tr ogether lands 98 282 (102 7 B.W.	636 9W) x BB 3. 4. 3. Calves: F wins hav ook at th	661 3S Zima D 8 W.W. 5 1 Range 74 We done ronese twin	748 755 (880k 72.3 76.9 67.4 102 Ave eal well a s. DD Ca 772 Red Z002	3.29 () x MV F 2 Y.W. 9 4 1. 86# and their rrier	858 Red Light 109.: 120.: 97.: EPD for 1	3.67 406 (830 1 M.C.E 5 7 REA is in	956 G) x 643E . 8.6 7.4 9.7 the top 19	3.77 3 5 MILK 4 7 5% of the	3.56 14.6 10.8 18.3 breed.	Frame So STAY Cow Wt.	ore 5.73 NA 20 NA 1685 wanting to	\$3,200 \$3,200 o run a
	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U Red	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o	3/7/15 quake K 5. 2. 8. bory of Da 4 TI 68. f bulls to 3/7/15 quake K 12.	90 282 (115 5 B.W. 5 6 6 am on 7 (8 Both tr ogether land 19 98 282 (102 7 B.W.	636 9W) x BB 3. 4. 3. Calves: I wins hav ook at th 592 9R) x AS 0.	661 88 W.W. 51 Range 74 re done runese twin 627 R Cactus 3 W.W.	748 755 (880k 72.3 76.9 67.4 102 Aveeal well a s. DD Ca 772 Red Z002 56.3 59.3	3.29 (x) x MV F 2 Y.W. 4 4 5.86# and their rrier 5.29 (x) (816F) (x) 7 Y.W.	858 Red Light 109.: 120.: 97.: EPD for 1 856 x C&B Jun 88.: 9	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E	956 G) x 643E . 8.6 7.4 9.7 the top 19 962 B) x 465Y . 10.1	3.77 3 5 MILK 4 7 55% of the 4.08 1 MILK 3	3.56 14.6 10.8 18.3 breed. 4.11	Frame So STAY Cow Wt. If you are Frame So	ore 5.73 NA 20 NA 1685 wanting to	\$3,200 \$3,200 o run a
	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U Red PB Sim CARCASS MA .16	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o DP SF Eartho C.E. Dam: Sire:	3/7/15 quake K 5. 2. 8. bory of Da 4 TI 68. f bulls to 3/7/15 quake K 12. 7.	90 282 (115 5 B.W. 5 6 am on 7 (8 Both tr ogether land 19 98 282 (102 7 B.W. 7	636 9W) x BB 3. 4. 3. Calves: I wins hav ook at th 592 9R) x AS 0. 1.	661 88 W.W. 51 Range 74 re done renese twin 627 R Cactus 3 W.W. 1	748 755 (880k 72.3 76.9 67.4 102 Aveeal well a ss. DD Ca 772 Red Z002 56.3 56.6	3.29 (x) x MV F 2 Y.W. 9 4 4 5. 86# and their rrier 5.29 ((816F) ; 7 Y.W. 3	858 Red Light 109. 120. 97. EPD for 856 x C&B Jun 88.	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E	956 G) x 643E . 8.6 7.4 9.7 the top 19 962 B) x 465Y . 10.2	3.77 3 5 MILK 4 7 55% of the 4.08 1 MILK 3	3.56 14.6 10.8 18.3 breed.	Frame So STAY Cow Wt. If you are Frame So	ore 5.73 NA 20 NA 1685 wanting to	\$3,200 \$3,200 o run a
	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCESU Red PB Sim CARCASS	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o DP SF Eartho C.E. Dam:	3/7/15 quake K 5. 2. 8. bory of Da 4 TI 68. f bulls to 3/7/15 quake K 12. 7.	90 282 (115 5 B.W. 5 6 am on 7 (8 Both tr ogether land 19 98 282 (102 7 B.W. 7	636 9W) x BB 3. 4. 3. Calves: I wins hav ook at th 592 9R) x AS 0. 1.	661 88 W.W. 51 Range 74 re done renese twin 627 R Cactus 3 W.W. 1	748 755 (880k 72.3 76.9 67.4 102 Aveeal well a ss. DD Ca 772 Red Z002 56.3 56.6	3.29 (x) x MV F 2 Y.W. 9 4 4 5. 86# and their rrier 5.29 ((816F) ; 7 Y.W. 3	858 Red Light 109.: 120.: 97.: EPD for 1 856 x C&B Jun 88.: 9	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E	956 G) x 643E . 8.6 7.4 9.7 the top 19 962 B) x 465Y . 10.1	3.77 3 5 MILK 4 7 55% of the 4.08 1 MILK 3	3.56 14.6 10.8 18.3 breed. 4.11	Frame So STAY Cow Wt. If you are Frame So	ore 5.73 NA 20 NA 1685 wanting to core 6.73 22.8 18.6 27	\$3,200 \$3,200 o run a
	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U Red PB Sim CARCASS MA .16	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o DP SF Eartho C.E. Dam: Sire: BW Histo API 134.	3/7/15 quake K 5. 2. 8. bory of Da 4 TI 68. f bulls to 3/7/15 quake K 12. 7. 17. bory of Da 3 TI 67.	90 282 (115 5 B.W. 5 6 am on 7 (8 Both tr ogether land 98 282 (102 7 B.W. 7 9 am on 9 (636 9W) x Bi 3. 4. 3. Calves: F wins hav ook at th 592 9R) x AS . 0. 10. Calves: F ull and 3	661 38 Zima E 8 W.W. 5 1 Range 74- 7 R Cactus 3 W.W. 1 7 Range 86- G are out	748 755 (880k 72.3 76.9 77.2 7102 Ave eal well a ss. DD Ca 772 Red Z002 56.3 59.3 56.6 108 Ave	3.29 () x MV F 2 Y.W. 9 4 4 8.86# and their rrier 5.29 (816F) : 7 Y.W. 3 5 6 8.93# ame cow	858 Red Light 109. 120. 97. EPD for 856 CC&B Jun 88. 9 84.	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E 7 2	956 G) x 643E . 8.6 7.4 9.7 the top 15 962 B) x 465Y . 10.1 5.8 14.3	3.77 3 5 MILK 4 7 7 5% of the 4.08 1 MILK 3 3	3.56 14.6 10.8 18.3 breed. 4.11 24 24 23.5	Frame So STAY Cow Wt. If you are Frame So STAY Cow Wt.	ore 5.73 NA 20 NA 1685 wanting to 22.8 18.6 27 1615 /s produce	\$3,200 o run a \$3,500
	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U Red PB Sim CARCASS MA .16 RE .61	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o DP SF Eartho C.E. Dam: Sire: BW Histo API 134. pelvic of	3/7/15 quake K. 5. 2. 8. 5. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	90 282 (115 5 B.W. 5 6 6 am on 7 (8 Both trogether 98 282 (102 7 B.W. 7 9 am on 9 (5 This boand you wand	636 9W) x BB 3. 4. 3. Calves: f wins hav ook at th 592 9R) x AS 0. 10. Calves: f ull and 3 will see h	661 35 Zima E 8 W.W. 5 1 Range 74 9e done ro nese twin 627 R Cactus 3 W.W. 1 7 Range 86 G are out	748 755 (880k 72.3 76.9 67.4 67.4 67.0 67.0 67.0 67.0 67.0 67.0 67.0 67.0	3.29 () x MV F 2 Y.W. 9 4 1. 86# 1. 86# 1. (816F) (7 Y.W. 3 6 1. 93# 1. 93# 1. 93# 1. 93# 1. 93#	858 Red Light 109. 120. 97. EPD for 856 x C&B Jun 88.9 94. r family g pedigree	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E 7 2	956 1G) x 643E . 8.6 7.4 9.7 the top 15 962 B) x 465Y . 10.7 5.8 t to 653B I. Two ger	3.77 3 5 MILK 4 7 7 4.08 1 MILK 3 3 3 which water attentions	3.56 14.6 10.8 18.3 breed. 4.11 24 23.5 as a cow non dilu	Frame So STAY Cow Wt. If you are Frame So STAY Cow Wt. that alway tor going	ore 5.73 NA 20 NA 1685 wanting to 22.8 18.6 27 1615 vs produce back to a co	\$3,200 o run a \$3,500 d large
	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U Red PB Sim CARCASS MA .16 RE .61 BF059	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple of DP SF Eartho C.E. Dam: Sire: BW Histo API 134. pelvic of red blaze	3/7/15 quake K 5. 2. 8. ory of Da 4 TI 68. f bulls to 3/7/15 quake K 12. 7. 17. ory of Da 3 TI 67. fspring a e face da	90 282 (115 5 B.W. 5 6 6 am on 7 (8 Both trogether 98 282 (102 7 B.W. 7 9 am on 9 (5 This broand you vam, 816F	636 9W) x BB 3. 4. 3. Calves: f wins hav ook at th 592 9R) x AS 0. 10. Calves: f ull and 3 will see h. Three	661 35 Zima E 8 W.W. 5 1 Range 74 re done re nese twin 627 R Cactus 3 W.W. 1 7 Range 86 G are out ner numb maternal	748 755 (880k 72.2 76.9 67.4 67.4 67.0 67.0 67.0 67.0 67.0 67.0 67.0 67.0	3.29 () x MV F 2 Y.W. 9 4 1. 86# 1. 86# 1. (816F) (7 Y.W. 3 6 1. 93# 1. 93# 1. 93# 1. 93# 1. 93#	858 Red Light 109. 120. 97. EPD for 856 x C&B Jun 88.9 94. r family g pedigree	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E 7 2	956 1G) x 643E . 8.6 7.4 9.7 the top 15 962 B) x 465Y . 10.7 5.8 t to 653B I. Two ger	3.77 3 5 MILK 4 7 7 4.08 1 MILK 3 3 3 which water attentions	3.56 14.6 10.8 18.3 breed. 4.11 24 23.5 as a cow non dilu	Frame So STAY Cow Wt. If you are Frame So STAY Cow Wt. that alway tor going	ore 5.73 NA 20 NA 1685 wanting to 22.8 18.6 27 1615 /s produce	\$3,200 o run a \$3,500 ed large cherry
14G	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCESU Red PB Sim CARCASS MA .16 RE .61 BF059 3021477	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o DP SF Eartho C.E. Dam: Sire: BW Histo API 134. pelvic of red blaze a Rib Eye	3/7/15 quake K 5. 2. 8. bry of Da 4 TI 68. f bulls to 3/7/15 quake K 12. 7. 17. bry of Da 3 TI 67. fspring a e face da e of 12.4	90 282 (115 5 B.W. 5 6 6 am on 7 (8 Both trogether 98 282 (102 7 B.W. 7 9 am on 9 (5 This big and you vam, 816F 66, Choice	636 9W) x BB 3. 4. 3. Calves: F wins hav ook at th 592 9R) x AS . 0. 10. Calves: F ull and 3 will see h . Three e minus	661 35 Zima E 8 W.W. 5 1 Range 74 re done re nese twin 627 R Cactus 3 W.W. 1 7 Range 86 G are out ner numb maternal marbling.	748 75.5 (880k 72.2 76.5 67.4 67.4 67.0 67.0 67.0 67.0 67.0 67.0 67.0 67.0	3.29 () x MV F 2 Y.W. 9 4 1. 86# Ind their Frier 5.29 ((816F) : 7 Y.W. 3 6 1. 93# Index cow Index co	858 Red Light 109. 120. 97. EPD for 856 x C&B Jun 88.9 9. 84 r family g pedigree Eyes of 3	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E 7 2 oing back es offered 13.32, 12	956 (G) x 643E . 8.6 7.4 9.7 the top 15 962 B) x 465Y . 10.3 6 to 653B I. Two ger .77 and 19	3.77 3 5 MILK 4 4 7 4.08 1 MILK 3 3 3 which was a perations 5.02 Cho	3.56 14.6 10.8 18.3 breed. 4.11 24 23.5 as a cow non dilu ice marb	Frame So STAY Cow Wt. If you are Frame So STAY Cow Wt. that alway tor going	ore 5.73 NA 20 NA 1685 wanting to 22.8 18.6 27 1615 vs produce back to a co	\$3,200 o run a \$3,500 ed large cherry er had
	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCESU Red PB Sim CARCASS MA .16 RE .61 BF059 3021477 THUNDAR	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple of DP SF Eartho C.E. Dam: Sire: BW Histo API 134. pelvic of red blaze a Rib Eye DP	3/7/15 quake K 5. 2. 8. ory of Da 4 TI 68. f bulls to 3/7/15 quake K 12. 7. 17. ory of Da 3 TI 67. fspring a e face da e of 12.4 3/8/15	90 282 (115 5 B.W. 5 6 6 am on 7 (8 Both trogether 98 282 (102 7 B.W. 7 9 am on 9 (5 This big and you vam, 816F 16, Choice 116	636 9W) x BB 3. 4. 3. Calves: f wins hav ook at th 592 9R) x AS -0. Calves: f ull and 3 will see h . Three e minus in 628	661 35 Zima E 8 W.W. 5 1 Range 74 re done re nese twin 627 R Cactus 3 W.W. 1 7 Range 86 G are out ner numb maternal marbling. 674	748 755 (880k 72.2 76.5 67.4 67.4 67.02 Ave eal well a ss. DD Ca 772 Red Z002 56.1 59.3 56.4 6108 Ave er in som brothers	3.29 () x MV F 2 Y.W. 9 4 4 4. 86# nd their rrier 5.29 (816F); 7 Y.W. 3 6 6. 93# ame cow ae of the had Rib	858 Red Light 109. 120. 97. EPD for 856 C C&B Jun 88. 9 84. 4 family g pedigree Eyes of 1	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E 7 2 oing back es offered 13.32, 12	956 1G) x 643E . 8.6 7.4 9.7 the top 15 962 B) x 465Y . 10.1 5.8 14.5 x to 653B I. Two ger .77 and 19	3.77 3 5 MILK 4 4 7 4.08 1 MILK 3 3 3 which was a perations 5.02 Cho 4.65	3.56 14.6 10.8 18.3 breed. 4.11 24 23.5 as a cow non dilu	Frame So STAY Cow Wt. If you are Frame So STAY Cow Wt. that alway tor going ling and a	ng. DD Ca core 5.73 NA 20 NA 1685 wanting to core 6.73 22.8 18.6 27 1615 vs produce back to a c full brothe	\$3,200 o run a \$3,500 ed large cherry
14G	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U Red PB Sim CARCASS MA .16 RE .61 BF059 3021477 THUNDAR Red	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o DP SF Eartho C.E. Dam: Sire: BW Histo API 134. pelvic of red blaze a Rib Eye DP HSR Dake	3/7/15 quake K 5. 2. 8. bory of Da 4 TI 68. f bulls to 3/7/15 quake K 12. 7. 17. bory of Da 3 TI 67. fspring a e face da e of 12.4 3/8/15 ota Beet	90 282 (115 5 B.W. 5 6 6 am on 7 (8 Both trogether 98 282 (102 7 B.W. 7 9 am on 9 (5 This big and you warn, 816F 166, Choice 116 f U653 (1	636 9W) x BB 3. 4. 3. Calves: f wins hav ook at th 592 9R) x AS 10. Calves: f ull and 3 will see h . Three e minus i 628 201Y) x	661 3S Zima E 8 W.W. 5 1 Range 74 re done renese twin 627 R Cactus 3 W.W. 1 7 Range 86 G are out her numb maternal marbling 674 SF Eartho	748 755 (880k 72.7 76.9 67.4 102 Ave eal well a s. DD Ca 772 Red Z002 56.7 59.3 56.6 108 Ave e of the sa er in som brothers 758 guake K28	3.29 (2) x MV F (2) Y.W. (3) 4 (4) 4 (5) (6) (6) (7) Y.W. (3) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	858 Red Light 109. 120. 97. EPD for 856 x C&B Jun 88. 9 84. r family g pedigree Eyes of :	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E 7 2 oing backes offered 13.32, 12 4.2	956 (G) x 643E . 8.6 7.4 9.7 the top 15 962 B) x 465Y . 10.2 5.8 (to 653B I. Two ger .77 and 15 1005 9 (1004P)	3.77 3.5 MILK 4.08 4.08 1 MILK 3.3 Which was perations 5.02 Cho	3.56 14.6 10.8 18.3 e breed. 4.11 24 23.5 as a cow non dilu ice marb	Frame So STAY Cow Wt. If you are Frame So STAY Cow Wt. that alway tor going ling and a	ore 5.73 NA 20 NA 1685 wanting to 22.8 18.6 27 1615 vs produce back to a cofull brother core 6.99	\$3,200 o run a \$3,500 ed large cherry er had
14G	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U Red PB Sim CARCASS MA .16 RE .61 BF059 3021477 THUNDAR Red PB Sim	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o DP SF Eartho C.E. Dam: Sire: BW Histo API 134. pelvic of red blaze a Rib Eye DP HSR Dako C.E.	3/7/15 quake K. 5. 2. 8. bory of Da 4 TI 68. f bulls to 3/7/15 quake K. 12. 7. 17. bory of Da 3 TI 67. fspring a e face da e of 12.4 3/8/15 ota Beet	90 282 (115 5 B.W. 5 6 6 am on 7 (8 Both trogether 98 282 (102 7 B.W. 7 9 am on 9 (5 This bit and you warn, 816F 116 f U653 (1 5 B.W.	636 9W) x BB 3. 4. 3. Calves: F wins hav ook at th 592 9R) x AS 0. 10. Calves: F ull and 3 will see h . Three e minus 628 201Y) x	661 38 Zima E 8 W.W. 5 1 Range 74 re done renese twin 627 R Cactus 3 W.W. 1 7 Range 86 G are out her numb maternal marbling. 674 SF Eartho 4 W.W.	748 755 (880k 72.7 76.9 67.4 102 Ave eal well a s. DD Ca 772 Red Z002 56.7 59.3 56.0 108 Ave er in som brothers 758 yuake K28 75.7	3.29 (2) x MV F (2) Y.W. (3) 4 (4) 4 (5) (6) (7) Y.W. (3) (6) (7) Y.W. (3) (6) (6) (7) Y.W. (3) (7) Y.W. (3) (7) Y.W. (3) (7) Y.W. (3) (7) Y.W. (4) (7) Y.W	858 Red Light 109 120 97. EPD for l 856 x C&B Jun 88 9 84 family g pedigree Eyes of : 884 T) x KS B 114.!	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E 7 2 oing back 2:s offered 13.32, 12 4.2 lizzard L5	956 96) x 643E 7.4 9.7 the top 15 962 B) x 465Y . 10.2 5.8 to 653B I. Two ger .77 and 19 1005 9 (1004P)	3.77 3.5 MILK 4.08 4.08 1 MILK 3.3 Which was perations 5.02 Cho	3.56 14.6 10.8 18.3 breed. 4.11 24 23.5 as a cow non dilu ice marb 4.19 15.8	Frame So STAY Cow Wt. If you are Frame So STAY Cow Wt. that alway tor going ling and a	ng. DD Ca ore 5.73 NA 20 NA 1685 wanting to ore 6.73 22.8 18.6 27 1615 //s produce back to a co full brother ore 6.99 NA	\$3,200 o run a \$3,500 ed large cherry er had
14G	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U Red PB Sim CARCASS MA .16 RE .61 BF059 3021477 THUNDAR Red PB Sim CARCASS	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o DP SF Eartho C.E. Dam: Sire: BW Histo API 134. pelvic of red blaze a Rib Eye DP HSR Dake C.E. Dam:	3/7/15 quake K. 5. 2. 8. bory of Da 4 TI 68. f bulls to 3/7/15 quake K. 12. 7. 17. bory of Da 3 TI 67. fspring a e face da e of 12.4 3/8/15 ota Beel 8.	90 282 (115 5 B.W. 5 6 am on 7 (8 Both trogether I 98 282 (102 7 B.W. 7 9 am on 9 (5 This bit and you warm, 816F 166, Choice 116 f U653 (1 5 B.W. 2	636 9W) x BB 3. 4. 3. Calves: F wins hav ook at th 592 9R) x AS 0. 10. Calves: F ull and 3 will see h . Three e minus 628 .201Y) x	661 38 Zima E 8 W.W. 5 1 Range 74 re done renese twin 627 R Cactus 3 W.W. 1 7 Range 86 G are out her numb maternal marbling. 674 SF Earthc 4 W.W. 2	748 755 (880k 72.3 76.9 67.4 102 Ave eal well a s. DD Ca 772 Red Z002 56.3 59.3 56.4 108 Ave er in som brothers 758 quake K28 75.3	3.29 (2) x MV F2 (2) Y .W. 94 (4) 4. 86# (5.29 (1.26) 1. 7 Y .W. 36 (1.26) 1. 93# (1	858 Red Light 109 120 97. EPD for l 856 x C&B Jun 88 9 84 family g pedigree Eyes of : 884 T) x KS B 114 123	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E 7 2 oing back 2:s offered 13.32, 12 4.2 lizzard L5 9 M.C.E	956 96) x 643E 7.4 9.7 the top 15 962 B) x 465Y 10.5 x to 653B I. Two ger .77 and 19 1005 9 (1004P) . 9.8	3.77 3.6 MILK 4.08 4.08 1 MILK 3.3 which was perations 5.02 Cho 4.65 9 MILK 3.	3.56 14.6 10.8 18.3 breed. 4.11 24 23.5 as a cow non diluice marb 4.19 15.8 14.5	Frame So STAY Cow Wt. If you are Frame So STAY tor going Ing and a	ore 5.73 NA 20 NA 1685 wanting to 22.8 18.6 27 1615 /s produce back to a co full brother core 6.99 NA 22.5	\$3,200 o run a \$3,500 ed large cherry er had
14G	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U Red PB Sim CARCASS MA .16 RE .61 BF059 3021477 THUNDAR Red PB Sim CARCASS MA .36	DP SF Eartho C.E. Dam: Sire: BW Histo API 110. couple o DP SF Eartho C.E. Dam: Sire: BW Histo API 134. pelvic of red blaze a Rib Eye DP HSR Dake C.E. Dam: Sire:	3/7/15 quake K. 5. 8. bory of Da 4 TI 68. f bulls to 3/7/15 quake K. 12. 7. 17. bory of Da 3 TI 67. fspring a e face da e of 12.4 3/8/15 ota Beet 8. 11. 8.	90 282 (115 5 B.W. 5 6 am on 7 (8 Both trogether I 98 282 (102 7 B.W. 7 9 am on 9 (5 This bit on 9 (6 Choice 116 f U653 (1 5 B.W. 2 6	636 9W) x BB 3. 4. 3. Calves: f wins hav ook at th 592 9R) x AS 0. 10. Calves: f ull and 3 will see h . Three e minus 628 201Y) x 3.	661 38 Zima E 8 W.W. 5 1 Range 74 re done renese twin 627 R Cactus 3 W.W. 1 7 Range 86 G are out her numb maternal marbling. 674 SF Eartho 4 W.W. 2 1	748 755 (880k 72.7 76.9 67.4 102 Ave eal well a s. DD Ca 772 Red Z002 56.7 59.3 56.0 108 Ave of the sa er in som brothers 758 quake K28 77.9 67.4	3.29 (2) x MV F (2) Y.W. (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	858 Red Light 109 120 97. EPD for l 856 x C&B Jun 88 9 84 family g pedigree Eyes of : 884 T) x KS B 114.!	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E 7 2 oing back 2:s offered 13.32, 12 4.2 lizzard L5 9 M.C.E	956 96) x 643E 7.4 9.7 the top 15 962 B) x 465Y . 10.2 5.8 to 653B I. Two ger .77 and 19 1005 9 (1004P)	3.77 3.65 MILK 4.08 4.08 1 MILK 3.3 which was perations 5.02 Cho 4.65 9 MILK 3.	3.56 14.6 10.8 18.3 breed. 4.11 24 23.5 as a cow non dilu ice marb 4.19 15.8	Frame So STAY Cow Wt. If you are Frame So STAY Cow Wt. that alway tor going ling and a	ore 5.73 NA 20 NA 1685 wanting to 22.8 18.6 27 1615 // rs produce back to a co full brother fore 6.99 NA 22.5 NA	\$3,200 o run a \$3,500 ed large cherry er had
14G	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U Red PB Sim CARCASS MA .16 RE .61 BF059 3021477 THUNDAR Red PB Sim CARCASS MA .36 RE 1.13	DP SF Eartho Couple o DP SF Eartho Couple o CE Dam: Sire: BW Histo DP HSR Dake Couple Coup	3/7/15 quake K. 5. 8. bory of Da 4 TI 68. f bulls to 3/7/15 quake K. 12. 7. 17. bory of Da 3 TI 67. fspring a e face da e of 12.4 3/8/15 ota Beet 8. 11. 8. bory of Da	90 282 (115 5 B.W. 5 6 am on 7 (8 Both trogether I 98 282 (102 7 B.W. 7 9 am on 9 (5 This bit and you warm, 816F 116 6, Choice 116 f U653 (1 5 B.W. 2 6 am on 3 (636 9W) x BB 3. 4. 3. Calves: F wins hav ook at th 592 9R) x AS 10. Calves: F ull and 3 will see h . Three e minus i 628 201Y) x 2. 3. Calves: F	661 38 Zima E 8 W.W. 5 1 Range 74 re done renese twin 627 R Cactus 3 W.W. 1 7 Range 86 G are out her numb maternal marbling. 674 SF Earthc 4 W.W. 2 1 Range 88	748 755 (880k 72.7 76.9 76.9 76.9 7102 Aveeal well a s. DD Ca 772 Red Z002 56.7 56.6 108 Avee of the sa er in som brothers 758 Juake K28 75.6 77.9 67.4	3.29 (2) x MV F2 (2) Y .W. 94 (4) 4. 86# (5.29 (1.28) (1.2	858 Red Light 109 120 97. EPD for l 856 CC&B Jun 88 9 84 r family g pedigree Eyes of : 884 T) x KS B 114 123 97.	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E 7 2 oing backes offered 13.32, 12 4.2 lizzard L5 9 M.C.E	956 96) x 643E 7.4 9.7 the top 15 962 B) x 465Y 10.5 x to 653B I. Two ger .77 and 19 1005 9 (1004P) . 9.7	3.77 3 5 MILK 4 7 4.08 1 MILK 3 3 which was nerations 5.02 Cho 4.65 9 MILK 3 7	3.56 14.6 10.8 18.3 4.11 24 23.5 as a cow non diluice marb 4.19 15.8 14.5 18.3	Frame So STAY Cow Wt. If you are Frame So STAY Cow Wt. that alway tor going ling and a Frame So STAY	ore 5.73 NA 20 NA 1685 wanting to 22.8 18.6 27 1615 ss produce back to a confull brother core 6.99 NA 22.5 NA 1600	\$3,200 o run a \$3,500 ed large cherry er had \$3,500
14G	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U Red PB Sim CARCASS MA .16 RE .61 BF059 3021477 THUNDAR Red PB Sim CARCASS MA .36 RE 1.13 BF052	DP SF Eartho Couple of Sire: BW Histo API 134. Pelvic of red blaze ARI BEVE DP HSR Dake C.E. Dam: Sire: BW Histo API 134.	3/7/15 quake K. 5. 8. bory of Da 4 TI 68. f bulls to 3/7/15 quake K. 12. 7. 17. bory of Da 3 TI 67. fspring a e face da e of 12.4 3/8/15 ota Beet 8. 11. 8. bory of Da 8 TI 74.	90 282 (115 5 B.W. 5 6 am on 7 (8 Both trogether I 98 282 (102 7 B.W. 7 9 am on 9 (5 This bit and you warm, 816F 116 6, Choice 116 f U653 (1 5 B.W. 2 6 am on 3 (1 All the	636 9W) x BB 3. 4. 3. Calves: F wins hav ook at th 592 9R) x AS 0. 10. Calves: F ull and 3 will see h . Three e minus i 628 201Y) x 2. 3. Calves: F e sires in	661 38 Zima E 8 W.W. 5 1 Range 74 re done rese twin 627 R Cactus 3 W.W. 1 7 Range 86 G are out her numb maternal marbling. 674 SF Earthc 4 W.W. 2 1 Range 88 the dam	748 055 (880k 72.2 76.9 67.4 102 Ave eal well a s. DD Ca 772 Red Z002 56.1 108 Ave of the sa er in som brothers 758 juake K28 75.2 67.4 116 Ave s pedigre	3.29 (2) x MV F2 (2) Y .W. 94 (4) 1.86# (5.29 (1.816F) : 7 Y .W. 36 (1.826F) : 3.82 (1.098 (2) Y .W. 56 (4) .99# (e) are not considered and considered a	858 Red Light 109.: 120.: 97. EPD for 1 856 C C&B Jun 88.: 9: 84.: 1 family g pedigree Eyes of : 884 T) x KS B 114.: 123.: 97. In dilutor	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E 7 2 oing backes offered 13.32, 12 4.2 lizzard L5 9 M.C.E 5 7	956 96) x 643E 7.4 9.7 the top 15 962 B) x 465Y 10.5 x to 653B l. Two ger 1005 9 (1004P) 8.6 9.7 6 EPD for 1	3.77 3 5 MILK 4 7 4.08 1 MILK 3 3 which was nerations 5.02 Cho 4.65 9 MILK 3 7	3.56 14.6 10.8 18.3 4.11 24 23.5 as a cow non dilutice marb 4.19 15.8 14.5 18.3	Frame So STAY Cow Wt. If you are Frame So STAY Cow Wt. that alway tor going ling and a Frame So STAY	ore 5.73 NA 20 NA 1685 wanting to 22.8 18.6 27 1615 s produce back to a co full brothe core 6.99 NA 22.5 NA 1600 WW and Y	\$3,200 o run a \$3,500 ed large cherry er had \$3,500
14G	TWIN THUNDAR Red PB Sim CARCASS MA .24 RE .99 BF067 3021538 TWIN SHEARFORCE5U Red PB Sim CARCASS MA .16 RE .61 BF059 3021477 THUNDAR Red PB Sim CARCASS MA .36 RE 1.13	DP SF Eartho Couple of C.E. Dam: Sire: BW Histo API 134. pelvic of red blaze a Rib Eye DP HSR Dako C.E. Dam: Sire: BW Histo API 125.	3/7/15 quake K. 5. 2. 8. bory of Da 4 TI 68. f bulls to 3/7/15 quake K. 12. 7. 17. bory of Da 3 TI 67. fspring a e face da e of 12.4 3/8/15 ota Beed 8. 11. 8. bory of Da 8 TI 74. top 109	90 282 (115 5 B.W. 5 6 am on 7 (8 Both trogether I 98 282 (102 7 B.W. 7 9 am on 9 (5 This bit and you v am, 816F 116 6 (Choice 116 5 B.W. 2 6 am on 3 (1 All the % of the B	636 9W) x BB 3. 4. 3. Calves: F wins hav ook at th 592 9R) x AS 0. 10. Calves: F ull and 3 will see h . Three e minus i 628 .201Y) x 2. 3. Calves: F e sires in oreed. A	661 38 Zima E 8 W.W. 5 1 Range 74- re done rese twin 627 R Cactus 3 W.W. 1 7 Range 86- G are out her numb maternal marbling. 674 SF Earthc 4 W.W. 2 1 Range 88. the dam maternal maternal	748 055 (880k 72.2 76.9 67.4 102 Ave eal well a s. DD Ca 772 Red Z002 56.1 108 Ave of the sa er in som brothers 758 juake K28 75.2 67.4 116 Ave s pedigre	3.29 (2) x MV F2 (2) Y .W. 94 (4) 1.86# (5.29 (1.816F) : 7 Y .W. 36 (1.826F) : 3.82 (1.098 (2) Y .W. 56 (4) .99# (e) are not considered and considered a	858 Red Light 109.: 120.: 97. EPD for 1 856 C C&B Jun 88.: 9: 84.: 1 family g pedigree Eyes of : 884 T) x KS B 114.: 123.: 97. In dilutor	3.67 406 (830 1 M.C.E 5 7 REA is in 2.8 nior (653 9 M.C.E 7 2 oing backes offered 13.32, 12 4.2 lizzard L5 9 M.C.E 5 7	956 96) x 643E 7.4 9.7 the top 15 962 B) x 465Y 10.5 x to 653B l. Two ger 1005 9 (1004P) 8.6 9.7 6 EPD for 1	3.77 3 5 MILK 4 7 4.08 1 MILK 3 3 which was nerations 5.02 Cho 4.65 9 MILK 3 7	3.56 14.6 10.8 18.3 4.11 24 23.5 as a cow non dilutice marb 4.19 15.8 14.5 18.3	Frame So STAY Cow Wt. If you are Frame So STAY Cow Wt. that alway tor going ling and a Frame So STAY	ore 5.73 NA 20 NA 1685 wanting to 22.8 18.6 27 1615 ss produce back to a confull brother core 6.99 NA 22.5 NA 1600	\$3,200 o run a \$3,500 ed large cherry er had \$3,500

					Rec	Si	mn	ier	tal	Bu	IIS					
Tag	Sire	Poll	Birth	Birth	9-17	205	10-20	34	11-19	30	12-15	26	90		P	rice
		Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			
	Color	Scur				Wt.		ADG		ADG		ADG	ADG			
	%Sim Red Ang	Dam														
	Calf Reg. #	EPD's														
16G	DAKOTA	DP	3/9/15	90	782	824	904	3.59	958	1.8	1080	4.69	3.31			\$3,500
	Red	SF Eart	hquake I	K282 (110	9T) x DS	R Stretch	X 404Z (570B) x (C.D. Corre	ct Design	(467W)	x 413S		Frame S	core 6.76	
	PB Sim	C.E.		3.7 B.W		.2 W.W	. 84.	3 Y.W.	137.1	l M.C.E.	9.4	4 MILK	21.8	STAY	20.8	
	CARCASS	Dam:		1.3	-2		57.		101.2		11.5		33.4		18.6	
	MA .11	Sire:		1.8		.3	91.		146.8	3	7.4	1	14.8		22.9	
	RE 1.06		•	Dam on 7		_			-12/45 1	ii- EDDI- i	C \ A (\ A / -	l \(\(\) \(\)	to also	Cow Wt.		LADL
	BF056					-								-	EA, CE and	
	3021501					•								-	YW is 127.3	
				s marblin		nied but	does can	ry the all	itution ge	ene. Inre	e iuii bro	tners na	и кір Еуе	5 01 14.74	l, 14.94 an	d 17.01
17G	THUNDAR	DP	3/10/1	5 88	644	718	800	4.59	894	3.13	992	3.77	3.87			\$3,500
	Red	HSR Da	akota Bee	ef U653 (2	1237Z) x	LSF Topc	ut 24R (1	111T) x	SF Earthq	uake K28	2 (1023P) x 910L		Frame S	core 6.53	
	PB Sim	C.E.).6 B.W		.8 W.W		5 Y.W.		l M.C.E.		1 MILK		STAY	NA	
	CARCASS	Dam:		0.1		.9	76.		117.1		8.6		24.9		21	
	MA .36	Sire:		3.6		.1	67.		97.7	7	9.7	7	18.3		NA	
	RE 1.00		•	Dam on 2		•								Cow Wt.		
	BF053			_		-				_					's for WW	and YW
	3021448	are in t	the top 1	5% of the	breed.	A materr	nal broth	er had a	Rib Eye of	f 15.0, Ch	ioice mar	bling. Di	NA test D	D carrier.		
18G	SHEARFORCE5U		3/10/1		646	682	772	3.71	860	2.93	954	3.62	3.42			\$3,500
	Red Wht Star								x Burgan						core 6.53	
	PB Sim	C.E.		1.4 B.W	0	.2 W.W		3 Y.W.		L M.C.E.		4 MILK		STAY	23.6	
	CARCASS	Dam:		0.1	0	1	56.		90.2		12.4		29.2		20.2	
	MA .08 RE .75	Sire:		7.9 Dam on 7	-0		56.		84.2	2	14.3	3	23.5	Cow Wt.	27	
	BF071		•			•			roo and tl	ha famala	ac carry c	ome whi	ta on tha		ck to a RW	E Ho
	3021508	has a v	veaning r	atio of 10	03 and hi	s EPD for	CE is in	the top 5	5%, BW to	p 15% of	the bree	d. One r	naternal	brother h	ad a Rib Ey ct marbling	e of
19G	SHEARFORCE5U	DP	3/11/1	5 74	530	572	624	2.76	656	1.06	760	4.0	2.56			\$3,200
	Red			K282 (104										Frame S	core 5.55	+-,
	PB Sim			3.5 B.W				8 Y.W.		5 M.C.E.	. 12.4	4 MILK	18.5	STAY	21.4	
	CARCASS	Dam:		5.1		.1	65.		107		10.6		10.2		15.9	
	MA .12	Sire:	17	7.9	-0	.7	56.	6	84.2	2	14.3	3	23.5		27	
	RE .60	BW His	story of D	Dam on 9	Calves:	Range 74	-100 Ave	e. 90#						Cow Wt.	1710	
	BF071	API 13	1.5 TI 65	.8 Light l	birth wei	ght bull t	hat is in	the top 1	L0% of the	e breed fo	or CE and	BW. Th	ree mate	rnal broth	ners had Ri	b Eyes of
	3021467	13.46,	11.76 an	d 18.16 a	ll Choice	minus m	arbling a	nd a full	brother t	hat had a	a Rib Eye	of 12.7 v	vith Choic	ce minus i	marbling,	
20G	SHEARFORCE5U	DP	3/13/1	5 110	570	606	658	2.59	728	2.33	842	4.38	3.02			\$3,200
	Red	SF Eart	hquake I	K282 (116	60W) x N	LC Good	A Nuff 3	3G (909L) x BBS Zi	ma D55 (866J) x 83	32G		Frame S	core 6.08	
	PB Sim	C.E.		L.7 B.W	. 1	.7 W.W	. 56.	6 Y.W.	86.6	6 M.C.E.	. 11.:	1 MILK	20.4	STAY	23.6	
	CARCASS	Dam:	8	3.1		.6	58.	4	90.5		7.9	9	16.8		20.1	
	MA .17	Sire:		7.9	-0		56.		84.2	2	14.3	3	23.5		27	
	RE .72			Dam on 4										Cow Wt.		
	BF061	API 13	2.7 TI 65	5.7 Bred a	alike EPD	's and ou	it of a da	rk red fe	male fam	ily. Two	generatio	ns homo	zygous p	olled in h	is pedigree	2.
21.0	3021491	DD	2/42/4	F 70	F2C	643	620	2.0	700	2.22	702	2.22	2.04			ć2 200
21G	OTIS	DP CDF Ch	3/13/1		536	613	638	3.0	708	2.33	792	3.23	2.84	Fra	core F FC	\$3,200
	Red					-			C&B Jun			יווגאן כ	24.0		core 5.58	
	PB Sim	C.E.		7.2 B.W		.1 W.W		7 Y.W.		9 M.C.E.		3 MILK 7		STAY	23.4	
	CARCASS	Dam:		5.9 5.6	-3 n	.4 .1	54. 73.		84.5 107.6		11.5 15.8		25.3 20.8		22.4 24.4	
	MA .12 RE .86	Sire:		Dam on 2					107.6	,	15.6	J	20.8	Cow Wt.		
	BF050		•			_			nigh CF's 4	on hoth s	ides of bi	s nediara	ne Small		t his EPD's	for CF
	3021/50				_	reed and			-	אוואטעוויא	iues UI III	s peuigit	.c. Jillall	ci buil bu	(III3 LFD S	TOT CE

and BW are in the top 1% of the breed and his API is in the top 10%.

Red Simmental Bulls

ag	Sire	Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj.	10-20 Wt.	34 Day	11-19 Wt.	30 Day	12-15 Wt.	26 Day	90 Day		Р	rice
	Color	Scur	Date	•••	***	Wt.	•••	ADG	***.	ADG	***	ADG	ADG			
	%Sim Red Ang	Dam														
	Calf Reg. #	EPD's														
3G	SHEARFORCE5U	DP	3/19/15	76	616	698	722	3.12	770	1.6	862	3.54	2.73			\$3,500
	Red	HSR Da	ıkota Beef		198Y) x									Frame So	ore 6.18	, -,
	PB Sim	C.E.		1 B.W.	•	.7 W.W.		` Y.W.		1 M.C.E.	•	7 MILK	22.7	STAY	24.1	
	CARCASS	Dam:	9.	8	1.	.7	79.4		123.	2	11.1	L	22.3	•	21.2	
	MA .32	Sire:	17.	9	-0.	.7	56.6	;	84.	2	14.3	3	23.5		27	
	RE .89	BW His	story of Da	am on 3 (Calves: I	Range 76-	-112 Ave	. 93#						Cow Wt.	1790	
	BF049	API 155	5.1 TI 80.	1 He has	a wean	ing ratio	of 105 an	d a mate	ernal bro	ther had	a Rib Eye	of 17.05	, Choice i	marbling.	His EPD's	for CE
	3021523	and TI	are in the	top 3%,	API in th	e top 2%,	, and top	10% for	BW in th	ne breed.						
4G	THUNDAR	DP	3/20/15	110	638	697	748	3.24	836	2.93	940	4.0	3.36			\$3,500
	Red Blz	SF Eart	hquake K2	282 (115	2W) x KS	Blizzard	L59 (100	5P) x C&	B Incum	bent 413:	L (784E) x	402T		Frame So	core 6.45	
	PB Sim	C.E.	7.	1 B.W.	3.	7 W.W.	75.5	Y.W.	113.	6 M.C.E.	10.5	MILK	16	STAY	NA	
	CARCASS	Dam:	7.	9	2.	.1	74.9	1	116.	5	11.3	3	15.7		20.5	
	MA .31	Sire:	8.	6	3.	.1	67.4		97.	7	9.7	7	18.3		NA	
	RE 1.13	BW His	story of Da	am on 5 C	Calves: I	Range 88-	110 Ave	. 99#						Cow Wt.	1695	
	BF046	API 122	2 TI 72.9	He has	a wean	ing ratio	of 105 an	d ranked	17/45.	Two mat	ernal bro	thers had	d Rib Eye:	s of 17.63	and 17.86	5 with
	3021480	Choice	and Choic	ce minus	marblin	g. His EP	o for REA	is in the	top 3%,	WW and	YW are in	the top	10% of t	he breed.	DNA test	DD free
5G	THUNDAR	DP	3/20/15	108	654	716	752	2.88	846	3.13	938	3.54	3.16			\$3,500
,0	Red		hquake K2										3.10	Frame So	ore 6.69	75,500
	PB Sim	C.E.	•	4 B.W.	•	.3 W.W.	•	' Y.W.		3 M.C.E.		8 MILK	16.9	STAY	NA	
	CARCASS	Dam:	9.	•	1.	•	67.8	•	107.	•	8.9		18.3	•	22.1	
	MA .28	Sire:	8.		3.		67.4		97.		9.7		18.3		NA	
	RE 1.09		tory of Da						37.	,	3.7		10.5	Cow Wt.		
	BF052		-			_			111//5	Three σο	narations	of home	NAVGOTIC L		s. A mate	rnal
	3021512					•				•					NA test D	
	3021312	טוטנוופו	i ilau a ixii	JLYE OI I	7.76 CIII	oice minu	is iliai bili	ig.i iis Er	D IOI INL	A 13 111 tile	: top 376,	i w top i	1076 01 111	e bi eeu.b	INA LEST D	D Carrier
5G	SHEARFORCE5U	DP	3/24/15	106	582	660	716	3.94	796	2.67	912	4.46	3.67			\$3,500
	Red		ıkota Beef		196X) x	KS Blizzar	d L59 (10	19P) x C	.D. Corre	ect Design	ı (588A) x	457Y		Frame So	ore 6.76	, -,-
	PB Sim	C.E.		4 B.W.	•	3 W.W.	•	/ Y.W.		1 M.C.E.		2 MILK	20.7	STAY	25.1	
	CARCASS	Dam:	10.	•	3.	•	79.6	•	122.		8	•	18.1	•	23.3	
	MA .27	Sire:	17.		-0.		56.6		84.		14.3		23.5		27	
	RE .79		tory of Da											Cow Wt.		
	BF049		•			•			ires. His	FPD for (F is in th	e ton 10°	%. API is i		5% of the	breed.
	3021463						, 60 00	ponea s		2. 2		c (op 10)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		070 01 1110	D. CCG.
7G	THUNDAR	DP	3/25/15	116	720	830	834	3.35	920	2.87	1020	3.85	3.33			\$3,500
_	Red		ear Force											Frame So	ore 6.78	7-,
	PB Sim	C.E.		5 B.W.		.8 W.W.		Y.W.	-	8 M.C.E.		L MILK	19.9	STAY	NA	
	CARCASS	Dam:	9.	•	3.	-	76.5	•	11	•	10.5		27.9		20.3	
	MA .35	Sire:	8.		3.		67.4		97.		9.7		18.3		NA	
		0							57.	•	5		20.0	Cow Wt.		
	RF 86	RW/ His		1111 011 5		•			s a wear	ning ratio	of 125 an	ıd ranker	11/45 H			is still
	RE .86 BE - 070	BW His	•	8 Ton we	anıng r					_				-	aum, 057 K	
	BF070	API 125	5.6 TI 78.	-	_			and is h	red back	for anoth	ner calf in	7016 F	lis FPD fo	or W/W/ is i	n the ton	1% YW
		API 125	5.6 TI 78.8 ing calves	in our he	erd and	she is 15	years old							or WW is i	n the top	1%, YW
	BF070	API 125	5.6 TI 78.	in our he	erd and	she is 15	years old							or WW is i	n the top	1%, YW
8 G	BF070	API 125	5.6 TI 78.8 ing calves	in our he	erd and	she is 15	years old									
3G	BF070 3021529	produc top 2%	5.6 TI 78.8 ing calves of the bre	in our he eed. We	erd and don't cr 662	she is 15 eep feed 749	years old so his we 780	aning w 3.47	eight is g	grass and	milk. DN 936	A test DE	carrier.	Frame So		
3G	BF070 3021529 THUNDAR	produc top 2%	5.6 TI 78.3 ing calves of the bre 3/26/15 akota Beef	in our he eed. We	erd and don't cr 662 180X) x	she is 15 eep feed 749	years old so his we 780 Cut N64 (aning w 3.47	eight is g 844 c KS Blizz	grass and	936 981N) x 9	A test DE	3.04			
3G	BF070 3021529 THUNDAR Red	produc top 2%	5.6 TI 78.3 ing calves of the bre 3/26/15 akota Beef	in our heed. We 114 U653 (1 6 B.W.	662 180X) x	she is 15 eep feed 749 DSR Top (years old so his we 780 Cut N64 (3.47 1031R) : Y.W.	eight is g 844 c KS Blizz	2.13 ard L59 (9 1 M.C.E.	936 981N) x 9	3.54 09L 7 MILK	3.04	Frame So	core 6.3	
3G	BF070 3021529 THUNDAR Red PB Sim	productop 2% DP HSR Da C.E.	3/26/15 kota Beef	in our heed. We 114 10653 (1 6 B.W.	662 180X) x	749 DSR Top 0 6 W.W.	years old so his we 780 Cut N64 (82.1	3.47 1031R) : Y.W.	844 KS Blizz 116.	2.13 ard L59 (9 1 M.C.E.	936 981N) x 9 5.7	3.54 09L 7 MILK	3.04 16.4	Frame So	core 6.3	\$3,500
3G	BF070 3021529 THUNDAR Red PB Sim CARCASS	DP HSR Da C.E. Dam: Sire:	3/26/15 skota Beef 7. 9.	114 10653 (1 6 B.W. 7	662 180X) x 4.	749 DSR Top 0 6 W.W. 3	780 Cut N64 (82.1 78.2 67.4	3.47 1031R) : Y.W.	844 KS Blizz 116.	2.13 ard L59 (9 1 M.C.E.	936 981N) x 9 5.7	3.54 09L 7 MILK	3.04 16.4 18.8	Frame So	core 6.3 NA 24.7 NA	
}G	THUNDAR Red PB Sim CARCASS MA .36	API 125 product top 2% DP HSR Da C.E. Dam: Sire: BW His	3/26/15 kota Beef 7. 9. story of Da	in our heed. We 114 10653 (1 6 B.W. 7 6 am on 4 (erd and don't cr 662 180X) x 4. 3. Calves: I	749 DSR Top 0.6 W.W. 3 1 Range 100	780 Cut N64 (82.1 78.2 67.4	3.47 1031R) : Y.W.	844 KS Blizz 116. 107.	2.13 ard L59 (9 1 M.C.E.	936 981N) x 9 5.7 1.7	3.54 09L 7 MILK	3.04 16.4 18.8 18.3	Frame So STAY Cow Wt.	core 6.3 NA 24.7 NA	\$3,500

ag	Sire	Poll	Birth	Birth	9-17	205	10-20	34	11-19	30	12-15	26	90		Pi	rice
		Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			
	Color %Sim Red Ang	Scur				Wt.		ADG		ADG		ADG	ADG			
	Calf Reg. #	Dam EPD's														
9G	SHEARFORCE5U		3/26/15		676	769	774	2.88	860	2.87	960	3.85	3.16			\$3,500
	Red		ikota Beef												ore 7.04	
	PB Sim	C.E.		B.W.		3 W.W.		4 Y.W.		1 M.C.E		2 MILK		STAY	27	
	CARCASS	Dam:	5.8		6.		96.4		154.		6.1		26.3		27	
	MA .27 RE .86	Sire:	17.9		-0.		56.6		84.	2	14.3	3	23.5	Cow Wt.	27	
	BF043		story of Dar 9.2 TI 81.1			•			nd non di	lutor ciro	c Hohac	a waani	na ratio a			/15 A
	3021452	materr	nal brother 2% of the b	had a R	_		,						•		-	
OG	THUNDAR	DP	3/29/15	116	662	759	796	3.94	868	2.4	932	2.46	3.0			\$3,500
	Red	HSR Da	kota Beef	U653 (1	181X) x :	SF Eartho	uake K28	82 (1023	P) x NLC	Good A N	Nuff 33G (910L) x 8	328G	Frame Sc	ore 6.6	
	PB Sim	C.E.	7.8	B.W.	4.	2 W.W.	80.4	4 Y.W.	122.	6 M.C.E	. 9.6	5 MILK	17	STAY	NA	
	CARCASS	Dam:	10.2		2.	3	72.4	4	117.	2	9.6	5	20.5		24.4	
	MA .33	Sire:	8.6		3.		67.4		97.	7	9.7	7	18.3		NA	
	RE 1.09		story of Da			•								Cow Wt.		
	BF048		4.2 TI 76				, .		U		weaning r	atio of 1	14 and ra	anked 7/4	5. His EPD	D's for
	3021466	ww ar	nd YW are i	n the to	p 3%, RE	:A top 5%	of the b	reed. D	NA test L	DD free.						
1G	SHEARFORCE5U	DP	3/31/15	106	542	631	658	3.41	734	2.53	830	3.69	3.2			\$3,200
	Red	SF Eart	hquake K2		9R) x Cad	tus Red	(794E) x	C&B Jun	ior (653B)				Frame Sc	ore 6.14	
	PB Sim	C.E.	10.9	B.W.	1.	8 W.W.	. 58.!	5 Y.W.	9:	1 M.C.E	. 12.2	2 MILK	24.2	STAY	21.9	
	CARCASS	Dam:	5.8	•	2.	•	65.5	•	104.	•	10.1	•	23.7	•	16.8	
			٦.٥													
	MA .26	Sire:	17.9		-0.	7	56.6	6	84.	2	14.3	3	23.5		27	
		Sire:)	-0.					2	14.3	3	23.5	Cow Wt.		
	MA .26	Sire: BW His	17.9	n on 9 (-0. Calves: F	Range 82-	106 Ave	2. 95#	84					Cow Wt.	1605	Rib Eyes
	MA .26 RE .75	Sire: BW His API 13	17.9 story of Da	m on 9 (Three	-0. Calves: F materna	Range 82- I brother	106 Ave	2. 95#	84					Cow Wt.	1605	Rib Eyes
2G	MA .26 RE .75 BF065 3021470	Sire: BW His API 134 of 14.7	17.9 story of Dar 4.2 TI 69.4 6 and 15.4	m on 9 (Three : 2, Choic	-0. Calves: F materna e marbli	Range 82- I brother ng.	·106 Ave s had Rib	e. 95# Eyes of	84.: 16.85, 1	2.71 and	16.56, Ch	oice mar	bling. Tw	Cow Wt.	1605	•
2G	MA .26 RE .75 BF065 3021470 SHEARFORCESU	Sire: BW His API 13- of 14.7	17.9 story of Dar 4.2 TI 69.4 6 and 15.4 4/2/15	m on 9 (Three of the contract	-0. Calves: F materna e marbli 642	Range 82- I brother ng. 759	106 Aves had Rib	2.88	84.: 16.85, 1: 854	2.71 and 3.8	16.56, Ch	oice mar		Cow Wt. vo full bro	1605 thers had	•
2G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red	Sire: BW His API 134 of 14.7	17.9 story of Dar 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2	m on 9 (Three 1 2, Choic 106 82 (102)	-0. Calves: F materna e marbli 642 7R) x BB	Range 82- I brother ng. 759 S Zima D!	740 740	2.88 2 x ASR C	84.: 16.85, 1: 854 actus Rec	3.8 d Z002 (7	982 33C) x 390	oice mar 4.92 OX	bling. Tw	Cow Wt. vo full bro	1605 thers had core 6.42	•
2G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim	Sire: BW His API 13- of 14.7	17.9 story of Dar 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2 10.5	m on 9 (Three 2, Choic 106 82 (102)	-0. Calves: F materna e marbli 642 7R) x BBS	Range 82- I brother ng. 759 S Zima D! 5 W.W.	740 740 72.4	2.88 2 X ASR C 4 Y.W.	84 16.85, 1 854 actus Rec 111	3.8 d Z002 (7 6 M.C.E	982 33C) x 390	4.92 OX MILK	bling. Tw	Cow Wt. vo full bro	1605 thers had ore 6.42 23.4	•
2G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red	Sire: BW His API 134 of 14.7 DP SF Eart C.E.	17.9 story of Dar 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2	m on 9 (Three 2, Choic 106 82 (102)	-0. Calves: F materna e marbli 642 7R) x BBS	Range 82- I brother ng. 759 S Zima D! 5 W.W.	740 740	2.88 2 x ASR C 4 Y.W.	84.: 16.85, 1: 854 actus Rec	3.8 d Z002 (7 6 M.C.E	982 33C) x 390	4.92 OX HILK	3.78 23.2	Cow Wt. vo full bro	1605 thers had core 6.42	•
2G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS	Sire: BW His API 13 of 14.7 DP SF Eart C.E. Dam: Sire:	17.9 story of Dai 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9	m on 9 (Three 2, Choic 106 82 (102 6 B.W.	-0. Calves: F materna e marbli 642 7R) x BB: 1.	Range 82- I brother ng. 759 S Zima D! 5 W.W. 1	740 740 755 (914L) 72.4 69.1	2.88 2 X ASR C 4 Y.W.	84 16.85, 12 854 actus Rec 111 112	3.8 d Z002 (7 6 M.C.E	982 33C) x 390 5. 11.9	4.92 OX HILK	3.78 23.2 27.1	Cow Wt. vo full bro	1605 thers had ore 6.42 23.4 19.9 27	\$3,500
2G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29	Sire: BW His API 13 of 14.7 DP SF Eart C.E. Dam: Sire: BW His	17.9 story of Dai 4.2 Tl 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9	m on 9 (Three 2, Choic 106 82 (102 6 B.W.	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F	Range 82- I brother ng. 759 S Zima D! 5 W.W. 1 7 Range 88	740 55 (914L) 72.4 69.5 56.6	2.88 2.88 × ASR C 4 Y.W. 7 6	84 16.85, 1. 854 actus Rec 111. 112. 84	3.8 d Z002 (7 6 M.C.E 4 2	982 33C) x 39(5. 11.9 9.6 14.5	4.92 OX 9 MILK	3.78 23.2 27.1 23.5	Frame Sc. STAY	1605 thers had fore 6.42 23.4 19.9 27 1605	\$3,500
2G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80	Sire: BW His API 13 of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14:	17.9 story of Dai 4.2 Tl 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai	m on 9 C Three 2, Choic 106 82 (102 6 B.W.	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati	Range 82- I brother ng. 759 S Zima D! 5 W.W. 1 7 Range 88 ons home	740 55 (914L) 72.4 69.7 56.6 -112 Avo	2.88 2.88 2.88 2.88 2.4 ASR C 4 Y.W. 7 6 6 e. 101# polled, n	84 16.85, 1. 854 actus Rec 111 112 84	3.8 d 2002 (7 6 M.C.E 4 2	982 33C) x 390 5. 11.9 9.6 14.5 his pedigr	4.92 OX O MILK	3.78 23.2 27.1 23.5 nas a wea	Frame Sc. STAY Cow Wt. aning ratio	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an	\$3,500 and ranke
2 G	MA .26 RE .75 BF065 3021470 SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF064	Sire: BW His API 13- of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45.	17.9 story of Dai 4.2 Tl 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 Tl 78.3	m on 9 C Three 2, Choic 106 82 (102 6 B.W. m on 9 C Three nal brot	-0. Calves: F materna e marbli 642 7R) x BB: 1. -0. Calves: F generati hers had	Range 82- I brother ng. 759 S Zima D! 5 W.W. 1 7 Range 88 ons home	740 55 (914L) 72.4 69.7 56.6 -112 Avo	2.88 2.88 2.88 2.88 2.4 ASR C 4 Y.W. 7 6 6 e. 101# polled, n	84 16.85, 1. 854 actus Rec 111 112 84	3.8 d 2002 (7 6 M.C.E 4 2	982 33C) x 390 5. 11.9 9.6 14.5 his pedigr	4.92 OX O MILK	3.78 23.2 27.1 23.5 nas a wea	Frame Sc. STAY Cow Wt. aning ratio	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an	\$3,500 and ranke
	MA .26 RE .75 BF065 3021470 SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF064 3021478	Sire: BW His API 13- of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top	17.9 story of Dai 4.2 Tl 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 Tl 78.3 Four mater of 10% of th	m on 9 (Three) 2, Choic 106 82 (102 6 B.W. m on 9 (Three) nal brot e breed	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati hers had	Range 82- I brother ng. 759 S Zima D! 5 W.W. 1 7 Range 88 ons home I Rib Eye:	740 740 755 (914L) 72.4 69.1 56.4 -112 Avo	2.88 2.88 2 x ASR C 4 Y.W. 7 6 6 e. 101# polled, n 1, 15.94,	84 16.85, 1: 854 actus Rec 111 112 84 on diluto 13.69 an	3.8 d 2002 (7 6 M.C.E 4 2 or sires in d 16.07 a	982 33C) x 390 E. 11.9 9.6 14.3 his pedigrall Choice	4.92 DX O MILK O S Maree. He I	3.78 23.2 27.1 23.5 nas a week	Frame Sc. STAY Cow Wt. aning ratio	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an	\$3,500 and ranke op 15%,
	MA .26 RE .75 BF065 3021470 SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS	Sire: BW His API 13- of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top	17.9 story of Dai 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 TI 78.3 Four mater of 10% of th	m on 9 (Three 1 2, Choic 106 82 (102) 1 B.W. m on 9 (Three 1 nal brot e breed	-0. Calves: F materna e marbli 642 7R) x BB: 1. -0. Calves: F generati hers had	Range 82- I brother ng. 759 S Zima D! 5 W.W. 1 7 Range 88 ons home I Rib Eyes	740 740 755 (914L) 72.4 69.1 56.1 -112 Avrozygous Is of 16.4:	2.88 2.88 2 x ASR C 4 Y.W. 7 6 6 e. 101# polled, n 1, 15.94,	84 16.85, 1: 854 actus Rec 111 112 84 on diluto 13.69 an	3.8 d 2002 (7 6 M.C.E 4 2 or sires in d 16.07 a	982 33C) x 390 E. 11.9 9.6 14.3 his pedigiall Choice	4.92 DX D MILK B MILK Tree. He I	3.78 23.2 27.1 23.5 mas a wea 3.16	Frame So STAY Cow Wt. Cow Wt. aning ratio	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to	\$3,500 and ranke op 15%,
	MA .26 RE .75 BF065 3021470 SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red	Sire: BW His API 13- of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top	17.9 story of Dai 4.2 Tl 69.4 (6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 Tl 78.3 Four mater o 10% of th 4/9/15 skota Beef	m on 9 (Three 2, Choic 106 82 (102 6 B.W. m on 9 (Three 1) nal brot e breed	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati hers had 176X) x S	759 S Zima Di S W.W. 1 Range 88 ons home I Rib Eyes	740 740 755 (914L) 72.4 69.1 56.1 -112 Avropzygous proposition of 16.42 676 juake K28	2.88 2.88 2.88 2.88 2.88 2.4 ASR C 4 Y.W. 7 6 6 e. 101# polled, n 1, 15.94,	84 854 actus Rec 111 112 84 on diluto 13.69 an	3.8 d Z002 (7 6 M.C.E 4 2 or sires in d 16.07 a 2.73 Good A N	982 33C) x 390 5. 11.9 9.6 14.3 his pedigrall Choice 850 Nuff 33G (4.92 OX 9 MILK 6 3 ree. He l marbling	3.78 23.2 27.1 23.5 nas a week 3.16 328g	Frame So STAY Cow Wt. aning ratio D for WW	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 and is in the to	\$3,500 and ranke op 15%,
	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red PB Sim	Sire: BW His API 13- of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top DP HSR Da C.E.	17.9 story of Dai 4.2 Tl 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 Tl 78.3 Four mater 2 10% of th 4/9/15 skota Beef 14.9	m on 9 (Three 2, Choic 106 82 (102 6 B.W. m on 9 (Three 1 nal brot e breed 90 U653 (1	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati hers had . 566 176X) x 9.	759 5 Zima D! 55 W.W. 1 7 Range 88 ons home 1 Rib Eyes	740 740 755 (914L) 72.4 69.5 56.1 -112 Avropzygous p 6 of 16.4.2 676 juake K28	2.88 2.88 2.88 2.88 2.88 2.4 ASR C 4 Y.W. 7 6 6 e. 101# polled, n 1, 15.94, 3.24 82 (1037 5 Y.W.	84 854 actus Rec 111 112 84 on diluto 13.69 an	3.8 d Z002 (7 6 M.C.E 4 2 or sires in d 16.07 a 2.73 Good A N 9 M.C.E	982 33C) x 390 5. 11.9 9.6 14.5 his pedigrall Choice 850 Nuff 33G (4.92 DX P MILK S Ree. He I marbling 3.54 910L) x 87	3.78 23.2 27.1 23.5 mas a weag. His EPE 3.16 328g 19.8	Frame So Cow Wt. Cow Wt. aning ratio D for WW	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to	\$3,500 and ranke op 15%,
	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red PB Sim CARCASS	Sire: BW His API 13- of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top DP HSR Da C.E. Dam:	17.9 story of Dai 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 TI 78.3 Four mater of 10% of th 4/9/15 skota Beef 14.9 12.7	m on 9 (Three 2, Choic 106 82 (102: B.W. m on 9 (Three 1) nal brote breed 90 U653 (1	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati hers had . 566 176X) x 9 0.	Range 82-I brother ng. 759 5 Zima D! 55 W.W. 1 7 Range 88 ons home I Rib Eyes 687 SF Earthc 6 W.W. 2	740 740 755 (914L) 72.4 69.1 56.4 -112 Avro Dzygous II 676 quake K28 75.1	2.88 2.88 2.88 2.88 2.88 2.4 ASR C 4 Y.W. 7 6 6 e. 101# polled, n 1, 15.94, 3.24 82 (1037 5 Y.W.	84 854 actus Rec 111 112 84 on dilute 13.69 an 758 (R) x NLC 11: 133	3.8 d 2002 (7 6 M.C.E 4 2 r sires in d 16.07 a 2.73 Good A N 9 M.C.E	982 33C) x 390 5. 11.9 9.6 14.3 his pedigrall Choice 850 Nuff 33G (4.92 DX P MILK S and an arbling 3.54 910L) x 8 7 MILK	3.78 23.2 27.1 23.5 nas a wea 3.16 3.16 328g 19.8 18.5	Frame So Cow Wt. Cow Wt. aning ratio D for WW	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to	\$3,500 and ranke
	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red PB Sim CARCASS MA .29 RE .80	Sire: BW His API 13- of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top DP HSR Da C.E. Dam: Sire:	17.9 story of Dai 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 TI 78.3 Four mater of 10% of th 4/9/15 skota Beef 14.9 12.7 15.6	m on 9 (Three 2, Choic 106 82 (102: B.W. Three 1 nal brote breed 90 U653 (1	-0. Calves: F materna e marbli 642 7R) x BB: 1. Calves: F generati hers had: . 566 176X) x :0. 0. 0.	Range 82- I brother ng. 759 S Zima DS 5 W.W. 1 7 Range 88 ons home H Rib Eyes 687 SF Earthc 6 W.W. 2 1	740 740 755 (914L) 72.4 69.7 56.6 -112 Avropzygous ps of 16.4: 676 quake K28 75.1 79.1	2.88 2.88 2.88 2.88 2.88 2.88 2.44 4 Y.W. 7 6 6 e. 101# polled, n 1, 15.94, 3.24 82 (1037 5 Y.W.	84 854 actus Rec 111 112 84 on diluto 13.69 an	3.8 d 2002 (7 6 M.C.E 4 2 r sires in d 16.07 a 2.73 Good A N 9 M.C.E	982 33C) x 390 5. 11.9 9.6 14.5 his pedigrall Choice 850 Nuff 33G (4.92 DX P MILK S and an arbling 3.54 910L) x 8 7 MILK	3.78 23.2 27.1 23.5 mas a weag. His EPE 3.16 328g 19.8	Frame So Cow Wt. Cow Wt. aning ratio D for WW	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to	\$3,500 and ranke op 15%,
2G 4G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red PB Sim CARCASS MA .12 RE .97	Sire: BW His API 13- of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14- 6/45. YW top DP HSR Da C.E. Dam: Sire: BW His	17.9 story of Dai 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 TI 78.3 Four mater of 10% of th 4/9/15 skota Beef 14.9 12.7 15.6 story of Dai	m on 9 (c) Three (2, Choice 106 82 (102:6 B.W. m on 9 (c) Three (nal brotte breed 90 U653 (1) B.W. m on 4 (c)	-0. Calves: F materna e marbli 642 7R) x BB: 1. Calves: F generati hers had:0. Calves: F G. Calves: F	Range 82-I brother ng. 759 S Zima DS 5 W.W. 1 7 Range 88 ons home I Rib Eyes 687 SF Earthc 6 W.W. 2 1 Range 70-Range 70-Ran	740 740 755 (914L) 72.4 69.7 56.6 -112 Aveopzygous per of 16.4: 75.1 79.2 73.3	2.88 2.88 2.88 2.88 2.88 2.88 2.4 4 Y.W. 7 6 6 e. 101# polled, n 1, 15.94, 3.24 82 (1037 5 Y.W. 5 2	84 854 actus Rec 111 112 84 on diluto 13.69 an 758 (R) x NLC 11: 133 107	3.8 d 2002 (7 6 M.C.E 4 2 2.73 Good A N 9 M.C.E 4 6	982 33C) x 390 5. 11.9 9.6 14.5 his pedigi all Choice 850 Nuff 33G (5. 11.7 7.5	4.92 DX D MILK D MILK	3.78 23.2 27.1 23.5 nas a wea 3.16 328g 19.8 18.5 20.8	Frame So Cow Wt. Cow Wt. aning ratio D for WW	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to	\$3,500 and ranke op 15%, \$3,500
	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red PB Sim CARCASS MA .29 RE .80	Sire: BW His API 13- of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top DP HSR Da C.E. Dam: Sire: BW His API 14: API 14:	17.9 story of Dai 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 TI 78.3 Four mater of 10% of th 4/9/15 skota Beef 14.9 12.7 15.6	m on 9 (c) Three (c) 106 82 (102) (c) B.W. (c) Three (c) (c) B.W. (c) (d) (d) (d) (d) (e) (d) (e) (d) (e) (e) (e) (e) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati hers had0. 0. 0. Calves: F ng ratio	Range 82- I brother ng. 759 S Zima D! 55 W.W. 1 7 Range 88 ons home I Rib Eyes 687 SF Eartho 6 W.W. 2 1 Range 70- of 103. <i>J</i>	740 740 755 (914L) 72.4 69.7 56.6 -112 Ave 75.8 79.8 79.8 79.8 7 matern	2.88 2.88 2.88 2.88 x ASR C 4 Y.W. 7 6 6 e. 101# polled, n 1, 15.94, 3.24 82 (1037 5 Y.W. 5 2 83# al brothe	84 854 actus Rec 111 112 84 on diluto 13.69 an 758 (R) x NLC 11: 133 107	3.8 d 2002 (7 6 M.C.E 4 2 2.73 Good A N 9 M.C.E 4 6	982 33C) x 390 5. 11.9 9.6 14.5 his pedigi all Choice 850 Nuff 33G (5. 11.7 7.5	4.92 DX D MILK D MILK	3.78 23.2 27.1 23.5 nas a wea 3.16 328g 19.8 18.5 20.8	Frame So Cow Wt. Cow Wt. aning ratio D for WW	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to	\$3,500 and ranke op 15%, \$3,500
44G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red PB Sim CARCASS MA .12 RE .97 BF056 3021483	Sire: BW His API 13- of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top DP HSR Da C.E. Dam: Sire: BW His API 14: the top	17.9 story of Dai 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 TI 78.3 Four mater of 10% of th 4/9/15 skota Beef 14.9 12.7 15.6 story of Dai 9.9 TI 79.2 0 4%, TI top	m on 9 (c) Three	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati thers had:0. 0. Calves: F ng ratio V, WW to	Range 82- I brother ng. 759 S Zima D! 5 W.W. 1 7 Range 88 ons home I Rib Eyes 66 W.W. 2 1 Range 70- of 103. A	740 740 755 (914L) 72.4 69.1 56.6 -112 Avo 22ygous 676 10ake K26 75.8 79.8 73.3 92 Ave. 6 matern 6 the bre	2.88 2.88 2.88 1 x ASR C 4 Y.W. 7 6 6 e. 101# polled, n 1, 15.94, 3.24 82 (1037 5 Y.W. 5 2 83# al brothe	84 854 actus Rec 111 112 84 on diluto 13.69 an 758 (R) x NLC 11: 133 107 er had a R	3.8 d 2002 (7 6 M.C.E 4 2 or sires in d 16.07 a 2.73 Good A N 9 M.C.E 4 6	982 33C) x 390 5. 11.9 9.6 14.5 his pedigrall Choice 850 Nuff 33G (5. 11.7 7.5 15.8	4.92 OX O MILK O S aree. He l marbling 7 MILK O S O S O S O S O S O S O S O S O S O	3.78 23.2 27.1 23.5 has a weak 3.16 3288 19.8 18.5 20.8 bling. His	Frame So Cow Wt. Cow Wt. aning ratio D for WW	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to	\$3,500 and ranke op 15%, \$3,500
44G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red PB Sim CARCASS MA .12 RE .97 BF056 3021483 SHEARFORCESU	Sire: BW His API 13- of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14- 6/45. YW top DP HSR Da C.E. Dam: Sire: BW His API 14- the top	17.9 story of Dai 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 TI 78.3 Four mater of 10% of th 4/9/15 skota Beef 14.9 12.7 15.6 story of Dai 9.9 TI 79.2 0 4%, TI top 4/14/15	m on 9 (c) Three (c) 2, Choice 106 82 (102 c) [a] B.W. m on 9 (c) Three (c) mal brote breed 90 U653 (1 c) [a] B.W m on 4 (c) Weani (a) 3%, BW	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati hers had: -0. 0. Calves: F ng ratio //, WW to 546	759 5 Zima D! 5 W.W. 1 7 Range 88 ons home d Rib Eyes 687 5F Eartho 6 W.W. 2 1 Range 70 of 103. A op 10% o	740 740 755 (914L) 72.4 69.1 56.6 -112 Avo 22ygous 6 of 16.4: 75.9 73.3 92 Ave. 6 matern 6 the bre	2.88 2.88 2.88 2.88 2.88 2.88 2.88 2.10 3.24 3.24 3.24 3.24 3.24 3.24 3.24 3.24	84 854 actus Rec 111 112 84 on diluto 13.69 an 758 R) x NLC 11: 133 107 er had a R	2.71 and 3.8 d 2002 (7 6 M.C.E 4 2 2.73 Good A N 9 M.C.E 4 6 Rib Eye of	982 33C) x 390 5. 11.9 9.6 14.5 his pedigrall Choice 850 Nuff 33G (5. 11.7 7.5 15.8	4.92 DX D MILK D MILK	3.78 23.2 27.1 23.5 nas a wea 3.16 328g 19.8 18.5 20.8	Frame So STAY Cow Wt. aning ratio D for WW Frame So STAY Cow Wt. s EPD's for	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to ore 6.29 25.4 26.3 24.4 1555 API and Y	\$3,500 and ranke op 15%, \$3,500
	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red PB Sim CARCASS MA .12 RE .97 BF056 3021483 SHEARFORCESU Red	Sire: BW His API 13- of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top DP HSR Da C.E. Dam: Sire: BW His API 14: the top DP SF Eart	17.9 story of Dai 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 TI 78.3 Four mater of 10% of th 4/9/15 skota Beef 14.9 12.7 15.6 story of Dai 9.9 TI 79.2 4/4, TI top 4/14/15 hquake K2	m on 9 (c) Three (c) 2, Choice 106 82 (102 c) B.W. c) m on 9 (c) Three (c) mal brote breed. 90 U653 (1 c) B.W. c) m on 4 (c) Weaning 3%, BW	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati hers had:0. 0. Calves: F ng ratio //, WW to 546 2T) x LSF	Range 82- I brother ng. 759 5 Zima D! 5 W.W. 1 7 Range 88 ons home I Rib Eyes 687 6F Eartho 6 W.W. 2 1 Range 70- of 103. A pp 10% o	740 740 755 (914L) 72.4 69.1 56.6 -112 Avo 22ygous 3 of 16.42 75.9 92 Ave. 4 matern 6 the bre	2.88 2.88 2.88 2.88 2.88 2.88 2.44 4 Y.W. 7 6 6 e. 101# polled, n 1, 15.94, 3.24 82 (1037 5 Y.W. 5 2 83# al brothe ed.	84 854 actus Rec 111 112 84 on diluto 13.69 an 758 R) x NLC 11: 133 107 er had a F	2.71 and 3.8 d 2002 (7 6 M.C.E 4 2 2.73 Good A N 9 M.C.E 4 6 Rib Eye of 2.27 r (802E)	982 33C) x 399 5. 11.9 9.6 14.5 his pedigical Choice 850 Nuff 33G (5. 11.7 7.5 15.8 f 14.3, Cho	4.92 DX D MILK S Ree. He I marbling 3.54 910L) x 8 F MILK S Dice mark	3.78 23.2 27.1 23.5 nas a wea 3.16 328g 19.8 18.5 20.8 bling. His	Frame So STAY Cow Wt. aning ratio D for WW Frame So STAY Cow Wt. s EPD's for Frame So STAY	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to ore 6.29 25.4 26.3 24.4 1555 API and Y	\$3,500 and ranke op 15%, \$3,500
4G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red PB Sim CARCASS MA .12 RE .97 BF056 3021483 SHEARFORCESU Red PB Sim	Sire: BW His API 13 of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top DP HSR Da C.E. Dam: Sire: BW His API 14: the top DP SF Eart C.E.	17.9 story of Dai 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 TI 78.3 Four mater of 10% of th 4/9/15 skota Beef 14.9 12.7 15.6 story of Dai 9.9 TI 79.2 0 4%, TI top 4/14/15 hquake K2 12.8	m on 9 (c) Three (c) 2, Choice 106 82 (102 c) B.W. c) m on 9 (c) Three (c) nal brote breed. 90 U653 (1 c) B.W c) m on 4 (c) Weaning 3%, BW 94 82 (108: 6) B.W.	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati hers had:0. Calves: F mg ratio //, WW to 546 2T) x LSF 0.	atange 82- I brother ng. 759 5 Zima D! 5 W.W. 1 7 Range 88 ons home I Rib Eyes 6 W.W. 2 1 Range 70- of 103. A pp 10% o	740 740 755 (914L) 72.4 69.7 56.6 -112 Avoorgegous parts of 16.42 676 quake K28 75.8 92 Ave. a matern of the bree	2.88 2.88 2.88 2.88 2.88 2.88 2.44 4 Y.W. 7 6 6 e. 101# polled, n 1, 15.94, 3.24 82 (1037 5 Y.W. 5 2 83# all brothered.	84 854 actus Rec 111 112 84 on diluto 13.69 an 758 R) x NLC 11: 133 107 er had a F 742 &B Junio 94.	2.71 and 3.8 d 2002 (7 6 M.C.E 4 2 2.73 Good A N 9 M.C.E 4 6 Rib Eye of 2.27 r (802E) 1 1 M.C.E	982 33C) x 399 5. 11.9 9.6 14.5 his pedigiall Choice 850 Nuff 33G (5. 11.7 7.5 15.8 f 14.3, Cho	4.92 OX O MILK O 3.54 910L) x 8 7 MILK O 3.54 910L) x 8 7 MILK	3.78 23.2 27.1 23.5 nas a wea 3.16 328g 19.8 18.5 20.8 bling. His	Frame So STAY Frame So STAY Cow Wt. aning ratio STAY Frame So STAY Cow Wt. s EPD's for Frame So STAY	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to ore 6.29 25.4 26.3 24.4 1555 API and Y	\$3,500 and ranked op 15%, \$3,500 (W are i
4 G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red PB Sim CARCASS MA .12 RE .97 BF056 3021483 SHEARFORCESU Red PB Sim CARCASS	Sire: BW His API 13 of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top DP HSR Da C.E. Dam: Sire: BW His API 14: the top DP SF Eart C.E. Dam:	17.9 story of Dai 4.2 Tl 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 Tl 78.3 Four mater of 10% of th 4/9/15 skota Beef 14.9 12.7 15.6 story of Dai 3.9 Tl 79.2 o 4%, Tl top 4/14/15 hquake K2 12.8 6.4	m on 9 (c) Three (c) 2, Choice 106 82 (102 c) B.W. c) Three (c) Three (c) Three (c) Three (c) Three (c) B.W. c) G. Weaning (a) (b) B.W. c) G. Weaning (a) (b) B.W. c) G. Weaning (a) (b) G. Weaning (a) (b) B.W. c) G. Weaning (a) (b) G. Weaning (a) (c)	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati hers had:0. Calves: F ng ratio 0, /, WW to 546 2T) x LSF 0. 3.	atange 82- I brother ng. 759 5 Zima D! 5 W.W. 1 7 Range 88 ons home I Rib Eyes 6 W.W. 2 1 Range 70- of 103. A pp 10% o	740 740 755 (914L) 72. 69.: 56.6 -112 Avo 202ygous 6 of 16.4: 75.: 73.: 92 Ave. 6 matern 6 the bree 674 12 GW (8 63.: 71.:	2.88 2.88 2.88 2.88 2.88 2.88 4 Y.W. 7 6 6. 101# polled, n 1, 15.94, 3.24 82 (1037 5 Y.W. 5 2 83# all brother ed. 3.76 3.76 3.76 3.76 3.76	84 854 actus Rec 111 112 84 on diluto 13.69 an 758 R) x NLC 111 133 107 er had a F 742 &B Junio 94 106	2.71 and 3.8 d 2002 (7 6 M.C.E 4 2 2.73 Good A N 9 M.C.E 4 6 Rib Eye of 2.27 r (802E)) 1 M.C.E	982 33C) x 399 5. 11.9 9.6 14.5 his pedigiall Choice 850 Nuff 33G (5. 11.7 7.5 15.8 f 14.3, Cho 802 x 588A 5. 12.9	4.92 DX D MILK S 3 ree. He l marbling 3.54 910L) x 8 7 MILK S Dice mark	3.78 23.2 27.1 23.5 nas a week 3.16 3288 19.8 18.5 20.8 bbling. His	Frame So STAY Frame So STAY Cow Wt. aning ratio D for WW Frame So STAY Cow Wt. s EPD's for Frame So STAY	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to ore 6.29 25.4 26.3 24.4 1555 API and Y ore 6.14 21.1 15.3	\$3,500 and ranke op 15%, \$3,500
4G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red PB Sim CARCASS MA .12 RE .97 BF056 3021483 SHEARFORCESU Red PB Sim CARCASS MA .29	Sire: BW His API 13 of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top DP HSR Da C.E. Dam: Sire: BW His API 14: the top DP SF Eart C.E. Dam: Sire: Sire:	17.9 story of Dai 4.2 TI 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 TI 78.3 Four mater of 10% of the 4/9/15 skota Beef 14.9 15.6 story of Dai 9.9 TI 79.2 o 4%, TI top 4/14/15 hquake K2 12.8 6.4 17.9	m on 9 (c) Three (c) 2, Choice 106 (c)	-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati hers had: -0. Calves: F generati hers had: -0000000000.	759 3 Zima D! 5 W.W. 1 7 Range 88 ons home 1 Rib Eyes 687 6F Earthc 6 W.W. 2 1 Range 70 of 103. A pp 10% o 672 Red Ligh 6 W.W. 1 7	740 740 755 (914L) 72.4 69.1 56.6 712 Aveo 75.92 Ave. 73.6 92 Ave. 74.1 674 674 674 675 676 677 677 677 677 677 677 677 677	2.88 2.88 2.88 2.88 2.88 2.88 2.88 4 Y.W. 7 6 6. 101# polled, n 1, 15.94, 3.24 82 (1037 5 Y.W. 5 2 83# all brother ed. 3.76 3.76 3.76 3.79	84 854 actus Rec 111 112 84 on diluto 13.69 an 758 R) x NLC 11: 133 107 er had a F 742 &B Junio 94.	2.71 and 3.8 d 2002 (7 6 M.C.E 4 2 2.73 Good A N 9 M.C.E 4 6 Rib Eye of 2.27 r (802E)) 1 M.C.E	982 33C) x 399 5. 11.9 9.6 14.5 his pedigiall Choice 850 Nuff 33G (5. 11.7 7.5 15.8 f 14.3, Cho	4.92 DX D MILK S 3 ree. He l marbling 3.54 910L) x 8 7 MILK S Dice mark	3.78 23.2 27.1 23.5 nas a wea 3.16 328g 19.8 18.5 20.8 bling. His	Frame So STAY Frame So STAY Cow Wt. aning ratio D for WW Frame So STAY Cow Wt. s EPD's for Frame So STAY	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to ore 6.29 25.4 26.3 24.4 1555 API and Y	\$3,500 and ranked op 15%, \$3,500 (W are i
4 G	MA .26 RE .75 BF065 3021470 SHEARFORCESU Red PB Sim CARCASS MA .29 RE .80 BF064 3021478 OTIS Red PB Sim CARCASS MA .12 RE .97 BF056 3021483 SHEARFORCESU Red PB Sim CARCASS	Sire: BW His API 13 of 14.7 DP SF Eart C.E. Dam: Sire: BW His API 14: 6/45. YW top DP HSR Da C.E. Dam: Sire: BW His API 14: the top DP SF Eart C.E. Dam: Sire: BW His BW His BW His Sire: BW His BW His	17.9 story of Dai 4.2 Tl 69.4 6 and 15.4 4/2/15 hquake K2 10.5 5.9 17.9 story of Dai 3.8 Tl 78.3 Four mater of 10% of th 4/9/15 skota Beef 14.9 12.7 15.6 story of Dai 3.9 Tl 79.2 o 4%, Tl top 4/14/15 hquake K2 12.8 6.4	m on 9 (c) Three (c) 106 82 (102) (c) B.W. (c) Three (c) nal brote breed 90 U653 (1 (c) B.W (c) (d) B.W (d) (e) B.W (e) B.W (e) B.W (f) B.W (-0. Calves: F materna e marbli 642 7R) x BB: 10. Calves: F generati hers had: -0. Calves: F ng ratio J, WW to 546 2T) x LSF 0. 30. Calves: F Calves: F Calves: F	atange 82- I brother ng. 759 S Zima D! S Jima	740 740 755 (914L) 72.6 69. 56.6 -112 Aveo 75.6 676 guake K28 75.6 73.6 92 Ave. 674 1t 2GW (8 63.7 71.6 56.6 108 Ave	2.88 2.88 2.88 2.88 2.88 2.88 2.88 2.80 3.76 3.24 3.24 3.24 3.24 3.24 3.75 3.70 3.76 3.76 3.76 3.76 3.76 3.76 3.76 3.76	84 854 actus Rec 111 112 84 on dilute 13.69 an 758 R) x NLC 11: 133 107 er had a F 742 &B Junio 94. 106. 84	2.71 and 3.8 d 2002 (7 6 M.C.E 4 2 2.73 Good A N 9 M.C.E 4 6 Rib Eye of 2.27 r (802E)) 1 M.C.E	982 33C) x 399 5. 11.9 9.6 14.3 his pedigical Choice 850 Nuff 33G (5. 11.7 15.8 f 14.3, Cho 802 x 588A 5. 12.9 14.3	3.54 910LK 9 MILK	3.78 23.2 27.1 23.5 has a week 3.16 328g 19.8 18.5 20.8 bling. His 2.84 24.1 24.3 23.5	Frame So STAY Frame So STAY Cow Wt. aning ratio D for WW Frame So STAY Cow Wt. Frame So STAY Cow Wt. Cow Wt.	1605 thers had ore 6.42 23.4 19.9 27 1605 of 114 an is in the to ore 6.29 25.4 26.3 24.4 1555 API and Y ore 6.14 21.1 15.3 27 1775	\$3,500 and ranked pp 15%, \$3,500 are in \$3,200 are in \$3,2

Red SimAngus™ Bulls



R1Y – Heardsman x Dakota weighing 1,305# in December.



R2Y – Heardsman x Earthquake gaining 4.24 lbs/day.



R8Y – Totem x Earthquake with a 115 YW EPD.



R9Y – 10-year-old dam with an MPPA of 103.4.



R13Y – Weaning ratio of 107 ranked 3/12.



R14Y – April Heardsman son, ranked 4/12.

ag	Sire	Poll	Birth	Birth			10-20	34	11-19	30	12-15	26 Day	90 Day		Р	rice
	Color	Horn Scur	Date	Wt.		Adj. Vt.	Wt.	Day ADG	Wt.	Day ADG	Wt.	Day ADG	Day ADG			
	%Sim Red Ang	Dam			•			ADO		ADG		ADO	ADG			
	Calf Reg. #	EPD's														
Υ	HERDSMAN	DP	1/29/15	100	888 7	787	1045	4.62	1160	3.83	1305	5.58	4.63			\$3,50
	Red				94X (PB Sir	,	•				• .	•		Frame So		
	1/2 Red Ang	C.E.		2 B.W.	-	W.W.		3 Y.W.		M.E.		2 MILK		STAY	NA	
	CARCASS MA .37	Dam: Sire:	11.4		0.8 -1.6		71.8 76		113.8 125		NA Z		21.5 18		22.4 12	
	RE .41			-	-1.0 alves: Ran	ge 80-1			123		-	•		Cow Wt.		
	BF03		•		s hybred.	•			VW ratio	of 110 a	and YW ra	tio of 10				has frar
					maternal bed. He ha							ng. His E	PD's for \	WW and \	/W are in	the top
2Y	HERDSMAN	DP	1/31/15	76	708 é	520	896	5.53	986	3.0	1090	4.0	4.24			\$3,50
- '	Red Blz				(PB Sim)									Frame Sc	ore 6.65	73,30
	1/2 Red Ang	C.E.		5 B.W.		W.W.		Y.W.		M.E.		MILK		STAY	NA	
	CARCASS	Dam:	13.5	5	-3		40.7	,	66.6	;	NA		31		17	
	MA .25	Sire:	4	•	-1.6		76		125		4	ļ	18		12	
	RE .17		,		alves: Ran	U								Cow Wt.		
	BF05		•		th frame a							•		•	oice marbl	ing.
		LIGITE DI	rtiiweigiit	Dull tilat	has kept o	ni gi owi	ilig. His	EPD IOI	DVV 15 III	the top (0 /0, IVIIIK L	op 10/6 c	n the ble	eu.		
ĮΥ	NEBULA U553	DP	2/12/15	82	620 5	586	746	3.71	826	2.67	904	3.0	3.16			\$3,20
	Red	SF Eartl	hquake K2	82 1015F	(PB Sim)	x C&B Jı	unior (6	53B) x C	D. Corre	ct Desigr	n (465Y)			Frame So	ore 5.59	
	1/2 Red Ang	C.E.	13	B B.W.	-5.4	W.W.	37	' Y.W.	57	/ M.E.	-1	l MILK	25	STAY	NA	
	CARCASS	Dam:	7.4		1.3		62.5		98.9		NA		24.7		19.3	
	MA .12	Sire:	23		-13.1	70	12		15		-2	2	25	C 14/4	13	
	RE09 BF05		•		Calves: Ra ntal dam.	•			c had Dik	. Evec of	:1111 11	76 and 1	10 72 all (Cow Wt.		ic EDD
	bi05				top 2% aı					Lyes of	14.14, 11	70 ana .	10.72 an (choice me	arbiilig. 11	13 L1 D
ΣY	HERITAGE	DP	2/21/15	76	584 6	529	710	3.71	768	1.93	846	3.0	2.91			\$3,20
	Red	SRF She	ear Force (5U 1289	A (PB Sim)	x SF Ea	rthquak	e K282 (1100T) x	C&B Jur	nior (802E) x 588A		Frame Sc	ore 5.23	
	1/2 Red Ang	C.E.	10) B.W.	-1.7	W.W.	60) Y.W.	86	M.E.	() MILK	21	STAY	NA	
	CARCASS	Dam:	12.9		-0.6		64.8		100.2		NA		11.2		22.6	
	MA .29	Sire:			-4.6		55		89)	-2	1	20		14	
		RW HIG	tory of Da		alf: BW 76				rco OEII	and Eart	hauaka a	ro homo		Cow Wt.		.00
	RE .17		rthuniaht	buil out	or a mist co			Silear Fo) TCE 050	anu cart	пциаке а	re nomoz	tygous po	mea, non	unutor sir	es.
	BF06	Light bi	rthweight PD for CE	is in the t	op 7% of t	ne bree										\$3,00
5Y	BF06	Light bi R5Y's E	PD for CE 2/22/15	78	526 5	500	614	2.59	676	2.07	742	2.54	2.4			
5Y	BF06 OTIS Red	Light bi R5Y's E DP LSFR Hi	PD for CE 2/22/15 Il Country	78 2LW 138	526 5 4U (PB Re	500 d Ang) x	614 c TR Julia	an PT42	7 (1141S)	x Holde	n Elway 5	10 (R900)	Frame So		
SΥ	OTIS Red 1/2 Sim	Light bi R5Y's E DP LSFR Hi C.E.	PD for CE 2/22/15 II Country 18.7	78 2LW 138 7 B.W.	526 5 4U (PB Re -3.4	500	614 CTR Julia 49.7	an PT42: ' Y.W.	7 (1141S) 70.6	x Holde M.C.E	n Elway 5 . 10.1	10 (R900 L MILK) 28.9	Frame So	NA	
5 Y	OTIS Red 1/2 Sim CARCASS	DP LSFR Hi C.E. Dam:	2/22/15 Il Country 18.7	78 2LW 138 7 B.W.	526 5 4U (PB Re -3.4	500 d Ang) x	614 CTR Julia 49.7 38	an PT42 ' Y.W. S	7 (1141S) 70.6 46	x Holde M.C.E	n Elway 5 . 10.1	10 (R900 L MILK 2) 28.9 30		NA 12	
5Y	OTIS Red 1/2 Sim CARCASS MA .26	DP LSFR Hi C.E. Dam: Sire:	2/22/15 Il Country 18.7 15.6	78 2LW 138 7 B.W.	526 5 4U (PB Re -3.4 -7 0.1	500 d Ang) x W.W.	614 c TR Julia 49.7 38 73.2	an PT42 ' Y.W.	7 (1141S) 70.6	x Holde M.C.E	n Elway 5 . 10.1	10 (R900 L MILK 2) 28.9	STAY	NA 12 24.4	
5Y	OTIS Red 1/2 Sim CARCASS MA .26 RE .52	DP LSFR Hi C.E. Dam: Sire: BW His	2/22/15 Il Country 18.7 15.6 tory of Da	78 2LW 138 7 B.W. 5 6 m on 5 C	526 5 4U (PB Re -3.4 -7 0.1 alves: Ran	500 d Ang) x W.W.	614 (TR Julia 49.7 38 73.2 4 Ave.	an PT42: ' Y.W. ! 73#	7 (1141S) 70.6 46 107.6	x Holde M.C.E	n Elway 5 . 10.1 2 NA	10 (R900 L MILK 2	28.9 30 20.8	STAY Cow Wt.	NA 12 24.4 1450	2.1
5Y	OTIS Red 1/2 Sim CARCASS MA .26	DP LSFR Hi C.E. Dam: Sire: BW His Calving	2/22/15 Il Country 18.7 15.6 tory of Da ease sires	78 2LW 138 7 B.W. 6 6 6 m on 5 C	526 5 4U (PB Re -3.4 -7 0.1	500 d Ang) x W.W. ge 66-8 nd they	614 (TR Juli: 49.7 38 73.2 4 Ave.	an PT421 ' Y.W. B ! 73# re mode	7 (1141S) 70.6 46 107.6 rate fram	x Holde i M.C.E	n Elway 5 . 10.1 2 NA thick. Two	10 (R900 L MILK 2 D matern	28.9 30 20.8 al brothe	STAY Cow Wt.	NA 12 24.4 1450 D Eyes of 1	
	OTIS Red 1/2 Sim CARCASS MA .26 RE .52	DP LSFR Hi C.E. Dam: Sire: BW His Calving	2/22/15 Il Country 18.7 15.6 tory of Da ease sires	78 2LW 138 7 B.W. 6 6 6 m on 5 C	526 5 4U (PB Re -3.4 -7 0.1 alves: Ran ams side a is and the	500 d Ang) x W.W. ge 66-8 nd they other Cl	614 (TR Juli: 49.7 38 73.2 4 Ave.	an PT421 ' Y.W. B ! 73# re mode	7 (1141S) 70.6 46 107.6 rate fram	x Holde i M.C.E	n Elway 5 . 10.1 2 NA thick. Two	10 (R900 L MILK 2 D matern	28.9 30 20.8 al brothe	STAY Cow Wt.	NA 12 24.4 1450 D Eyes of 1	
	OTIS Red 1/2 Sim CARCASS MA .26 RE .52 BF037	Light bi R5Y's E DP LSFR Hi C.E. Dam: Sire: BW His Calving and 14.	2/22/15 Il Country 18.7 15.6 tory of Da ease sires 5, one Cho	78 2LW 138 7 B.W. 6 6 6 m on 5 Coordinates on his do	526 5 4U (PB Re -3.4 -7 0.1 alves: Ran ams side a is and the	600 d Ang) x W.W. ge 66-8 nd they other Cl	614 49.7 38 73.2 4 Ave. are mo hoice pl	an PT42 ' Y.W. 3 ! 73# re mode us. His I	7 (1141S) 70.6 46 107.6 rate fram PD's for	x Holde M.C.E 	n Elway 5 . 10.1 2 NA thick. Two	10 (R900 L MILK 2 o matern the top 1	28.9 30 20.8 al brothe %, Milk t	STAY Cow Wt.	NA 12 24.4 1450 D Eyes of 1 the breed	
	OTIS Red 1/2 Sim CARCASS MA .26 RE .52 BF037 THUNDAR Red 1/2 Sim	Light bi R5Y's E DP LSFR Hi C.E. Dam: Sire: BW His Calving and 14. DP CFLD Re C.E.	2/22/15 Il Country 18.7 15.6 tory of Da ease sires 5, one Cho 3/2/15 ebellas Ro	78 2LW 138 7 B.W. 6 6 6 6 6 7 on his de pice minu 86 6 6 6 6 7 8 7 8 8 8 8 8 8 8 8 8 8 8	526 5 4U (PB Re -3.4 -7 0.1 alves: Ran ams side a as and the 554 5 538 559L (600 d Ang) x W.W. ge 66-8 nd they other Cl	614 49.7 38 73.2 4 Ave. are mo hoice pl 630 Ang) x E	an PT422 Y Y.W. B T73# re mode us. His I 2.24 BJR Ram	7 (1141s) 70.6 46 107.6 rate fram PD's for 704 041-056 65	x Holde i M.C.E i hed and BW and 2.47 (800E) x i M.C.E	n Elway 5 . 10.1 2 NA thick. Two CE are in 826 800 . NA	10 (R900) 1 MILK 2 2 5 matern the top 1 4.69	28.9 30 20.8 al brothe %, Milk t	STAY Cow Wt. rs had Rik op 5% of	NA 12 24.4 1450 Description Eyes of 1 the breed core 5.4 NA	
	OTIS Red 1/2 Sim CARCASS MA .26 RE .52 BF037 THUNDAR Red 1/2 Sim CARCASS	Light bi R5Y's E DP LSFR Hi C.E. Dam: Sire: BW His Calving and 14. DP CFLD Re C.E. Dam:	2/22/15 Il Country 18.7 15.6 tory of Da ease sires 5, one Cho 3/2/15 ebellas Ro 8	78 2LW 138 7 B.W. 6 6 6 6 6 7 on his do 6 6 6 6 7 8 6 6 6 7 8 7 8 8 8 8 8 8 8 8	526 5 4U (PB Re -3.4 -7 0.1 alves: Ran ams side a as and the 554 5 538 559L (-1 -4.3	ge 66-8 nd they other Cl	614 49.7 38 73.2 4 Ave. are mo hoice pl 630 Ang) x E	an PT42' Y Y.W. B T73# re mode us. His I 2.24 BJR Ram I Y.W.	7 (1141s) 70.6 46 107.6 rate fram PD's for 704 041-056 55	x Holde M.C.E med and BW and 2.47 (800E) x M.C.E	n Elway 5 . 10.1 2 NA thick. Two CE are in 826 800 . NA	10 (R900 L MILK 2 Do matern the top 1 4.69 MILK	28.9 30 20.8 al brothe %, Milk t 3.02 20 16	Cow Wt. rs had Rik op 5% of	NA 12 24.4 1450 D Eyes of 1 the breed core 5.4 NA 8	
6Y 7Y	OTIS Red 1/2 Sim CARCASS MA .26 RE .52 BF037 THUNDAR Red 1/2 Sim CARCASS MA .62	Light bi R5Y's E DP LSFR Hi C.E. Dam: Sire: BW His Calving and 14. DP CFLD Re C.E. Dam: Sire:	2/22/15 Il Country 18.7 15.6 tory of Da ease sires 5, one Cho 3/2/15 ebellas Ro 8 13	78 2LW 138 7 B.W. 6 6 6 6 7 on his do 6 oice minu 86 6 6 binhood 6 8 B.W.	526 5 4U (PB Re -3.4 -7 0.1 alves: Ran ams side a as and the 554 5 538 559L (-1 -4.3 3.1	ge 66-8 nd they other Cl 661 PB Red W.W.	614 49.7 38 73.2 4 Ave. are mo hoice pl 630 Ang) x E 44 39 67.4	an PT42' ' Y.W.	7 (1141s) 70.6 46 107.6 rate fram PD's for 704 041-056 65	x Holde M.C.E med and BW and 2.47 (800E) x M.C.E	n Elway 5 . 10.1 2 NA thick. Two CE are in 826 800 . NA	10 (R900 L MILK 2 Do matern the top 1 4.69 MILK	28.9 30 20.8 al brothe %, Milk t	STAY Cow Wt. rs had Rik op 5% of Frame Sc STAY	NA 12 24.4 1450 D Eyes of 1 the breed core 5.4 NA 8 NA	
	OTIS Red 1/2 Sim CARCASS MA .26 RE .52 BF037 THUNDAR Red 1/2 Sim CARCASS	Light bi R5Y's E DP LSFR Hi C.E. Dam: Sire: BW His Calving and 14. DP CFLD Re C.E. Dam: Sire: BW His	2/22/15 Il Country 18.7 15.6 tory of Da ease sires 5, one Che 3/2/15 ebellas Ro 8 17 8.6 tory of Da	78 2LW 138 7 B.W. 6 6 6 6 7 on his do 6 oice minu 86 6 6 binhood 6 8 B.W. 6 6 6 m on 13 0	526 5 4U (PB Re -3.4 -7 0.1 alves: Ran ams side a as and the 554 5 538 559L (-1 -4.3	ge 66-8 nd they other Cl 661 PB Red W.W.	614 49.7 38 73.2 4 Ave. are mo hoice pl 630 Ang) x E 44 39 67.4 90 Ave	an PT42' ' Y.W.	7 (1141s) 70.6 46 107.6 rate fram PD's for 704 041-056 65 55	x Holde i M.C.E ined and BW and 2.47 (800E) x i M.C.E	n Elway 5 . 10.1 2 NA thick. Two CE are in 826 800 . NA	10 (R900 L MILK 2 Do matern the top 1 4.69	28.9 30 20.8 al brothe %, Milk t 3.02 20 16 18.3	STAY Cow Wt. rs had Rik op 5% of Frame Sc STAY Cow Wt.	NA 12 24.4 1450 5 Eyes of 1 the breed core 5.4 NA 8 NA 1425	\$3,20

Tag	Sire	Poll	Birth	Birth	9-17	205	10-20	34	11-19	30	12-15	26	90		Р	rice
		Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			
	Calf Reg #	Dam				Wt.		ADG		ADG		ADG	ADG			
	%Sim Red Ang	EPD'S														
R8Y	TOTEM 150	DP	3/6/15	98	632	639	712	2.35	798	2.87	860	2.38	2.53			\$3,500
	Red		:hquake K2			m) x Red .1 W.W.							21		ore 6.46	
	1/2 Red Ang CARCASS	C.E Dam:	10.	4 B.W. 7	1	.ı vv.vv. O	5	8 Y.W. 4	89.7	6 M.E.	NA	3 MILK	21	STAY	NA 17.7	
	MA .19	Sire:		6	0	.5	8		145			5	18		13	
	RE .49	BW His	story of Da	am on 7 (Calves:	Range 82-	-104 Ave	. 94#						Cow Wt.		
	BF04		works we es of 18.09 eed.						_				-			
R9Y	SHEARFORCE5U	DP	3/6/15	94	686	698	804	3.47	870	2.2	998	4.92	3.47			\$3,500
	Red	Glacier	· Hi Countr	r y 926 7 9	7N (PB	Red Ang)	x Glacie	Suprem	e 682 (R8	48) x Blu	ie Ridge P	ower Pa	С	Frame So	ore 6.46	. ,
	1/2 Sim	C.E.	14.	9 B.W.		-1 W.W.	65.	6 Y.W.	96.7	' M.C.E.	. 7.3	3 MILK	18.8	STAY	NA	
	CARCASS	Dam:		2	-0		6		98		1		16		6	
	MA .32 RE .41	Sire:	17.9 story of Da		-0 -2046		56.		84.2	!	NA		23.5	Cow Wt.	27	
	BF018		n has a M			ū			h Eves of	16.5. 16	.3. 15.2. 1	3.38.15.	2 and 14			ng.
			rother had						•							.8.
R10Y	DAKOTA	DP	3/6/15	92	662	673	762	2.94	810	1.6	880	2.69	2.42		C 46	\$3,500
	Red 1/2 Sim	C.E.	an TT780 1	1639X (PI 5 B.W.		ng) x Giac -1 W.W.		1 210 (94 4 Y.W.		R Cricket B M.E.		40W) x33 5 MILK		STAY	core 6.46 NA	
	CARCASS	Dam:		э ј в.vv. 7	-2	•	4		114.c	•	NA	•	23	JAIAI	NA 11	
	MA .42	Sire:	11.			.3	91.		146.8		NA		14.8		27	
	RE .69	BW His	story of Da	ım on 3 (Calves:	Range 78-	92 Ave.	85#						Cow Wt.	1345	
	BF034		akota hyb 5, YW top 1				nal broth	er had a	Rib Eye o	of 12.1, C	hoice ma	rbling. H	is EPD's f	or WW ar	nd API are	in the
R12Y	NEBULA U553	DP	3/13/15	68	536	627	664	3.76	738	2.47	842	4.0	3.4			\$3,200
	Red	HSR Da	akota Beef	U653 12	87A (PE	3 Sim) x SI	Earthqu	uake K28	2 (1101T)	x C&B J	unior (802	2E) x 588	Α	Frame So	ore 5.58	
	1/2 Red Ang	C.E.	1	6 B.W.	-5	.8 W.W.	4	2 Y.W.	55	M.C.E.	. () MILK	24	STAY	NA	
	_,			9		.1	75.		121.8		NA		22.4		19.2	
	CARCASS	Dam:		_		.1	1	2	15	•	-2	2	25	Cow Wt.	13	
	CARCASS MA .08	Sire:	2		-13		Calf Hair	for							1230	
	CARCASS MA .08 RE20	Sire: BW His	2: story of Da	am on 1 (Calf: BV	/ 68# 1st				T and 11	01T. We	like to br	eed our S		ıl heifers v	re keep
	CARCASS MA .08	Sire: BW His This bu	2	am on 1 (R5Y bull	Calf: BV are out	/ 68# 1st of grand	dams th	at are tw	ins, 1100						ıl heifers v	ле кеер
R13Y	CARCASS MA .08 RE20	Sire: BW His This bu	2: story of Da Ill and the	am on 1 (R5Y bull lls the firs	Calf: BV are out	/ 68# 1st of grand	dams th	at are tw	ins, 1100						ıl heifers v	\$3,500
R13Y	CARCASS MA .08 RE20 BF10 HERDSMAN Red	Sire: BW His This bu to Red DP LSF Top	story of Da ill and the Angus bul 3/24/15 pcut 24R 1	am on 1 C R5Y bull Ils the firs 94 L157W (P	calf: BV are out st year. 630	/ 68# 1st of grand His EPD's 687	dams the for CE a 740 quake K2	3.24 282 (1042	re in the 832	3.07 Zima D5	918 5 (880K)	7% of the 3.31 x 830G	3.2	Simmenta Frame So	core 6.51	
R13Y	CARCASS MA .08 RE20 BF10 HERDSMAN Red 1/2 Red Ang	Sire: BW His This bu to Red DP LSF Top C.E.	story of Da all and the Angus bul 3/24/15 pcut 24R 1	am on 1 C R5Y bull Ils the firs 94 L157W (P 3 B.W.	calf: BV are out st year. 630 B Sim) :	of grand His EPD's 687 SF Earth .8 W.W.	dams the for CE a 740 quake K2	3.24 282 (104: 2 Y.W.	832 LR) x BBS	3.07 Zima D5 M.E.	918 5 (880K) :	3.31 x 830G 2 MILK	3.2 25	Frame So	core 6.51 NA	
R13Y	CARCASS MA .08 RE20 BF10 HERDSMAN Red 1/2 Red Ang CARCASS	Sire: BW His This bu to Red DP LSF Top C.E. Dam:	story of Da ill and the Angus bul 3/24/15 pcut 24R 1	am on 1 C R5Y bull Ils the firs 94 L157W (P 3 B.W.	calf: BV are out st year. 630 B Sim) : -0	of grand His EPD's 687 CSF Earth 8 W.W.	740 quake Ki 59.	3.24 282 (104: 2 Y.W.	832 LR) x BBS 110 82.4	3.07 Zima D5) M.E.	918 5 (880K) : NA	3.31 x 830G 2 MILK	3.2 25 34.9	Frame So	core 6.51 NA 20.7	
R13Y	CARCASS MA .08 RE20 BF10 HERDSMAN Red 1/2 Red Ang CARCASS MA .22	Sire: BW His This bu to Red DP LSF Top C.E. Dam: Sire:	2. story of Da ull and the Angus bul 3/24/15 pcut 24R 1	am on 1 (R5Y bull Ils the firs 94 L157W (P 3 B.W. 5	calf: BW are out st year. 630 B Sim) 2 -0 -2 -1	/ 68# 1st of grand His EPD's 687 x SF Earth .8 W.W.	740 quake Ki 59.	3.24 282 (104: 2 Y.W. 7	832 LR) x BBS	3.07 Zima D5) M.E.	918 5 (880K) : NA	3.31 x 830G 2 MILK	3.2 25	Frame So	core 6.51 NA 20.7 12	
R13Y	CARCASS MA .08 RE20 BF10 HERDSMAN Red 1/2 Red Ang CARCASS	Sire: BW His This bu to Red DP LSF Top C.E. Dam: Sire: BW His Weanin	story of Da ill and the Angus bul 3/24/15 pcut 24R 1	am on 1 (R5Y bull Ills the firs 94 L157W (P 3 B.W. 5 4 am on 4 (630 B Sim) 2 -0 -2 -1 Calves:	/ 68# 1st of grand His EPD's 687 x SF Earth .8 W.W. .2 .6 Range 70- 3/12. His	740 quake Ki 59. 7-110 Aves	3.24 282 (104: 2 Y.W. 7 6 2. 89# s a avera	832 LR) x BBS 110 82.4 125 ge weani	3.07 Zima D5) M.E.	918 918 5 (880K) 2 NA	3.31 x 830G 2 MILK	3.2 25 34.9 18	Frame So STAY Cow Wt.	core 6.51 NA 20.7 12 1475	\$3,500
	CARCASS MA .08 RE20 BF10 HERDSMAN Red 1/2 Red Ang CARCASS MA .22 RE .18	Sire: BW His This bu to Red DP LSF Top C.E. Dam: Sire: BW His Weanin	2. story of Da ull and the Angus bul 3/24/15 pcut 24R 1 11 story of Dang ratio of	am on 1 (R5Y bull Ills the firs 94 L157W (P 3 B.W. 5 4 am on 4 (630 B Sim) 2 -0 -2 -1 Calves:	/ 68# 1st of grand His EPD's 687 x SF Earth .8 W.W. .2 .6 Range 70- 3/12. His	740 quake Ki 59. 7-110 Aves	3.24 282 (104: 2 Y.W. 7 6 2. 89# s a avera	832 LR) x BBS 110 82.4 125 ge weani	3.07 Zima D5) M.E.	918 918 5 (880K) 2 NA	3.31 x 830G 2 MILK	3.2 25 34.9 18	Frame So STAY Cow Wt.	core 6.51 NA 20.7 12 1475	\$3,500
R13Y R14Y	CARCASS MA .08 RE20 BF10 HERDSMAN Red 1/2 Red Ang CARCASS MA .22 RE .18 BF04	Sire: BW His This bu to Red DP LSF Top C.E. Dam: Sire: BW His Weanir for WW	2: story of Da ill and the Angus bul 3/24/15 pcut 24R 1 11.: story of Da ng ratio of V is in the	am on 1 C R5Y bull Ills the firs 94 1157W (P 3 B.W. 5 4 am on 4 C f 107 and top 10%,	Calf: BW are out st year. 630 B Sim) 2 -0 -2 -1 Calves: ranked	/ 68# 1st of grand His EPD's 687 x SF Earth .8 W.W. .2 .6 Range 70- 3/12. His d Milk top	dams the for CE at 740 quake Ki 759. 7:110 Ave 5 dam had 18% of 722	3.24 282 (104: 2 Y.W. 7 6 6. 89# s a avera the bree	832 LR) x BBS 110 82.4 125 ge weanid.	3.07 Zima D5) M.E.	918 5 (880K) ; 2 NA of 106 an	3.31 x 830G 2 MILK 4 d yearlin	3.2 25 34.9 18 g ratio of	Frame So STAY Cow Wt.	20.7 12 1475 er calves.	\$3,500 His EPD
	CARCASS MA .08 RE20 BF10 HERDSMAN Red 1/2 Red Ang CARCASS MA .22 RE .18 BF04 HERDSMAN Red 1/2 Red Ang	Sire: BW His This bu to Red DP LSF Top C.E. Dam: Sire: BW His Weanir for WW DP SF Eart C.E.	story of Da all and the Angus bul 3/24/15 pcut 24R 1 11. story of Da ang ratio of V is in the 4/4/15 chquake 28	am on 1 (R5Y bull Ills the firs 94 1157W (P 3 B.W. 5 4 am on 4 (f 107 and top 10%, 100 82 1149V 3 B.W.	Calf: BW are out st year. 630 B Sim) x -0 -2 -1 Calves: ranked YW and	68# 1st of grand His EPD's 687 x SF Earth .8 W.W. .2 .6 Range 70- 3/12. His d Milk top 686 m) x KS Bl .5 W.W.	740 quake Ki 759. 7:110 Aves 6 dam ha 18% of 722 izzard L5	3.24 282 (104:2 2 Y.W. 7 6 6. 89# s a avera the bree 3.65 9 (979N) 1 Y.W.	832 LR) x BBS 110 82.4 125 ge weani d. 780 x Bold R	3.07 Zima D5) M.E. ing ratio 1.92 ed One (i. M.C.E.	918 5 (880K) : 2 NA of 106 an 862 895K)	3.31 x 830G 2 MILK d yearlin 3.15	3.2 25 34.9 18 g ratio of	Frame So STAY STAY STAY STAY STAY STAY Frame So STAY STAY	20.7 12 1475 er calves.	\$3,500 His EPD
	CARCASS MA .08 RE20 BF10 HERDSMAN Red 1/2 Red Ang CARCASS MA .22 RE .18 BF04 HERDSMAN Red 1/2 Red Ang CARCASS	Sire: BW His This bu to Red DP LSF Top C.E. Dam: Sire: BW His Weanir for WW DP SF Eart C.E. Dam:	story of Da all and the Angus bul 3/24/15 pcut 24R 1 11 story of Da ng ratio of V is in the 4/4/15 chquake 28	am on 1 (R5Y bull Ills the first 94 1.157W (P 3 B.W. 5 4 am on 4 (f 107 and top 10%, 100 82 1149V 3 B.W. 9	Calf: BW are out st year. 630 B Sim) x -0 -2 -1 Calves: ranked YW and	68# 1st of grand His EPD's 687 c SF Earth .8 W.W2 .6 Range 70-3/12. His d Milk top 686 m) x KS Bl .5 W.W8	740 quake Ki 759. 7:110 Aves 6 dam ha 18% of 722 izzard L5 8 78.	3.24 282 (104:2 2 Y.W. 7 6 6. 89# s a avera the bree 3.65 9 (979N) 1 Y.W.	832 LR) x BBS 110 82.4 125 ge weani d. 780 x Bold R 131 126.6	3.07 Zima D5 M.E. ing ratio 1.92 ed One (i. M.C.E.	918 5 (880K): 2 NA 4 of 106 an 862 895K) NA	3.31 x 830G 2 MILK d yearlin 3.15 2 MILK	3.2 25 34.9 18 g ratio of 2.93 23 29.2	Frame So STAY Cow Wt. 112 on h	20.7 12 1475 er calves.	\$3,500 His EPD
	CARCASS MA .08 RE20 BF10 HERDSMAN Red 1/2 Red Ang CARCASS MA .22 RE .18 BF04 HERDSMAN Red 1/2 Red Ang	Sire: BW His This bu to Red DP LSF Top C.E. Dam: Sire: BW His Weanir for WW DP SF Eart C.E. Dam: Sire:	story of Da all and the Angus bul 3/24/15 pcut 24R 1 11 story of Da ng ratio of V is in the 4/4/15 chquake 28	am on 1 (R5Y bull llls the first 94 1.157W (P 3 B.W. 5 4 am on 4 (f 107 and top 10%, 100 82 1149V 3 B.W. 9	Calf: BV are out st year. 630 B Sim): -0 -2 -1 Calves: ranked YW and 598 V (PB Sid) 4 -1	68# 1st of grand His EPD's 687 c SF Earth .8 W.W2 .6 Range 70-3/12. His d Milk top 686 m) x KS BI .5 W.W8 .6	740 quake K.7 59. 7-110 Aves dam hab 18% of 722 izzard L5. 8	3.24 282 (104:2 2 Y.W. 7 6 6. 89# s a avera the bree 3.65 9 (979N) 1 Y.W.	832 LR) x BBS 110 82.4 125 ge weani d. 780 x Bold R	3.07 Zima D5 M.E. ing ratio 1.92 ed One (i	918 5 (880K) : 2 NA of 106 an 862 895K)	3.31 x 830G 2 MILK d yearlin 3.15 2 MILK	3.2 25 34.9 18 g ratio of	Frame So STAY Cow Wt. 112 on h	20.7 12 1475 er calves.	\$3,500 His EPD

Heifers

Registered Seedstock & Show Heifer Prospects (Complete Pedigrees Available) Registered PB Red Angus Heifers

Ear	%			Birth	Birth	205	Ratio	EPD's						11/24/15	Frame	Cow	
Tag#		Sire	Dam's Sire	Date	Wt.	Wt.		BW	ww	YW	MILK	Stay	ME		Score	Wt.	Price
Reg # 3	47255	52															
2154w		Totem 150	Hill1096Rx FF687M Her dam has a MPPA o	3/2/15 f 106.	94	622	115	1.5	76	122	26	12	5	758	6.59	1420	\$1,500
Reg# 3	47239	9															
2200w	1B	Heritage	DandyD1910Ax1077R Out of a first calf heifer				107	-1	63	102	25	12	1	672	6.4	1285	\$1,200
							Hybre	ed									
568Y Red Bla	1/2 aze	Herdsman	EQ 995N xStretch743C Very stylish hybred hei				121 ok witl	-1.1 h her si	76 ze and	120 conf		8 on.	2	914	7.43	1505	\$1,500
569Y Red	1/2	Nebula U553	Dak1272A xEQ1032R Out of a first calf heifer				116 ng rati	-3.1 o of 110	54 5 with	73 no cr	29 eep fe	0 ed.	0	788	6.46	1325	\$1,200
573Y	1/2	HILLTOP T096	Dak1290A x EQ995N	2/27/15	72	706	129	-1.9	55	83	25	0	0	798	5.82	1185	\$1,200
Red			Out of a first calf heifer	tnat goes	раск т	o tne s		ow tan ental	illy as	tne 5	68Y ne	iter.					
Reg# 3	02150	6					3111111	lentai									
1336G		Thundar	EQ 1100T x Junior802E	2/26/15	112	712	124	4	80.9	123	18.3	NA	NA	936	7.53	1410	\$1,500
Red			Top Simmental heifer s														+ -,
Reg# 3	02147	3															
1344G	PB	Shear Force 05U	EQ 1035R x Junior802E Same grand dam as 133		88	575	100	-1.9	57	88.8	3 26.5	NA	NA	810	7.09	1470	\$1,200
					_			Angus		os							
2113w	34723	312 2114w 347231	1			(we s	suppiy	Paper	5)								
Group	1 - PB	Red Angus \$1000															
2113w	1A	Totem 150	Hill29U1597X x1123R	1/22/15	72	556	103	-0.7	67	108	26	10	4	790	6.87	1500	
2114w	1B	Totem 150	TT780 1631X x1448U	1/23/15	70	526	97	-3.3	68	108	21	11	2	720	5.4	1345	
2162w	34724	103 2187w 347251	5														
Group	2 - PB	Red Angus \$1000															
2162w		Herdsman	War 1847Z x 836N	3/4/15	90		108	1.3	78 77	127		9	3	728	6.62	1400	
2187w	IA	Herdsman	Hust 1353T x 865N	3/13/15	104	627	116	1.6	77	127	13	8	2	758	6.24	1560	
		352 2118w 347249	8														
-		Red Angus \$1000		. /2.0 / . =										=0.5		4=00	
2116w		Herdsman	987 757M x R940 PC 1430U x 734M	1/28/15 1/30/15		507		-2.4	55	88	21	12	4	736	5.95	1730	
2118w	IB	Herdsman	PC 14300 X 734W	1/30/15	76	339	03	0.4	59	89	22	12	1	746	6.47	1505	
		357 2183w 347233	6														
		Red Angus \$1000	V	2/27/45	120	F 70	107			100	26	0		740	F 02	1200	
2139W 2183W		Final Statemnt Final Statemnt	Firefly 983P x R722	2/27/15 3/15/15			107 107		65 61	99	26 24	8 9	4 6	740 754	5.82 6.25	1260 1500	
	1/1	Tillal Statellille	Theny 3031 X 11722	3/13/13	30	300	107	0.5	01	33	2-7	,	0	754	0.23	1300	
		163 2153w 347248 Red Angus \$	5 2163w 3472505														
2127w		Dominor	PT427 1589X x 1424U	2/20/15	90	557	103	-2.9	53	80	20	15	0	748	6.22	1285	
2153w		R827 Log R6W	PC 1557W x 618L	3/2/15	94		100	2.5	55 64	96	24	8	3	746	6.22	1565	
2163w		Hasten W753	Hust 1444U x 575L	3/5/15	94	499		-2.5	46	68		9	-1	706	6.39	1620	
2120	2472	100 2164 247242	2 2176w 2472402														
		180 2164w 347242 Red Angus \$1000	3 21/0W 34/2492														
2138w		Amplitude	Hust 1504W x 908P	2/26/15	92	523	96	0.4	64	105	19	9	2	722	5.56	1420	
2164w	1A	Amplitude	R42W 1731Y x 682M		76		107	-2.3	64	91		12	5	726	5.4	1350	
2176w	1A	Amplitude	Hust 1417U x 798N	3/12/15	68	541	100	-4.8	60	94	22	10	3	700	5.24	1520	
		526 2178w 347248	3 2182w 3472361														
Group 2159w		Red Angus \$1000 Final Statemnt	Tim 1277T x 620L	3/4/15	76	5/12	100	-2.3	57	92	25	9	7	676	5.63	1520	
2159W 2178W		Final Statemnt	PC 1551W x 783M	3/12/15		503		-2.3 -1	50	92 76	25 24	9 12	4	716	5.98	1410	
2182w		Final Statemnt	8FW 472K x 382H	3/14/15			107	-0.1	59	91		11	7	686	6.25	1255	
	-			, ., -,													

Heifers

Unregisterd Red Angus Groups

Ear	%			Birth	Birth	205	Ratio	EPD's						11/24/14	Frame	Cow	
Tag	70	Sire	Dam's Sire	Date	Wt.	Wt.	itatio	BW	ww	YW	MILK	Stay	ME		Score	Wt.	
-		Red Angus \$900															
2117w		Herdsman	War 1443U x 612L	1/29/15		454		-1.6	57	99	16	9	4	678	5.47	1490	
2199w	1A	Herdsman	R42W 1820X x 1349T	3/25/15	82	552		-0.5	68	105	19	11	2	672	5.66	1335	
Group	9 ₋ pr	Red Angus \$900															
2166w		Colt 45	Hi Co 1076R x 783M	3/5/15	104	574		1.3	65	104	17	11	-2	680	4.91	1565	
2217w		R42W	Hust 1391U x 4971	4/24/15	98	566		-0.6	57	82	23	8	4	667	5.83	1365	
Group	10 - P	B Red Angus \$900															
2179w		Final Statemnt	PC 1496W x 1149S	3/13/15	90	509		-1.2	52	78	25	12	6	690	5.5	1600	
2193w		Final Statemnt	R42W 1746Y x 551L	3/19/15		567		-1.6	64	98	23	10	7	660	4.35	1410	
2205w	18	Final Statemnt	MLG 1149S x 617L	4/4/15	62	502		-3.7	54	81	22	11	7	616	5.55	1555	
Group	11 ₋ P	B Red Angus \$900															
2129w		Heritage	U049 1921A x 1384U	2/21/15	60	544		-7	49	74	22	14	0	672	5.0	1095	
2146w		Heritage	PT 427 1590X x 1424U	3/1/15	62	511		-6.3	44	66	17	12	-2	656	5.1	976	
2174w	1B	Heritage	R42W 1951A x 1504W	3/11/15	68	625		-3.2	64	99	19	11	0	682	4.99	1075	
		·															
•		B Red Angus \$900															
2160w		Amplitude	TT780 1582X x 918P	3/4/15	78	536		-1.7	67	99	21	11	0	662	4.9	1500	
2204w	1A	Amplitude	Hill Co 1188S x 472K	4/4/15	78	564		-2	54	80	28	12	3	630	5.31	1420	
Group	12 D	B Red Angus \$900															
2130w		Hilltop T096	Hasten 1931A x 1596X	2/22/15	70	492		-5.2	36	59	25	14	-1	646	5.02	1110	
2141w		Hilltop T096	Y160 1969A x 1508W	2/28/15		555		-3.3	47	74	25	15	-2	640	4.35	1215	
2194w	1B	Hilltop T096	Totem 1900A x R754	1. 1.	70	535		-4.2	44	73	25	14	1	630	5.84	1155	
2211w	1B	Hilltop T096	Hill Co 1476W x 799N	4/20/15	92	503		-3.1	40	68	30	12	1	628	5.53	1585	
Group	14 - P	B Red Angus \$900															
2128w		Nebula U049	Accent 1861Z x 1563W		70	536		-4.1	55	84	22	14	1	650	4.26	1235	
2157w		Nebula U049	PT427 1288T x 645L	3/3/15	78	348		-5.4	38	58	23	14	2	544	4.14	1645	
2180w		Nebula U049	Ne U553 1732Yx1375U		74	533		-6.2	49	76	21	14	2	638	4.52	1380	
2196w	IB	Nebula U049	War 1792Z x 883N	3/24/15	70	511		-3.3	56	90	14	11	3	644	5.16	1380	
Group	15 - P	B Red Angus \$900															
2184w		Hilltop T096	NebU553 1761Yx2006	3/15/15	74	511		-7	24	38	25	13	-1	586	4.05	1060	
2207w	1B	Hilltop T096	Epic 1774Y x 1376U	4/6/15	78	514		-5	38	69	27	15	-1	602	5.33	1500	
Group	16 - P	B Red Angus \$900															
2168w		Heritage	Hust 1909A x 1370U	3/6/15	78	468		-2.1	54	92		10	0	576	5.17	1230	
2191w	1B	Heritage	TT780 1645X x 680M	3/19/15	68	484		-5.8	47	72	23	11	-2	580	5.09	1355	
Croun	17 D	B Red Angus \$900															
Group 2151w		Nebula U553	R42W 1891A x 680M	3/2/15	52	469		-9.1	28	38	24	11	2	560	4.13	1005	
2186w		Nebula U553	Y160 1948A x 1671X	3/15/15		448		-10	26	39	25	10	-1	538	4.55	1155	
2213w		Nebula U553	Epic 1545W x 1355T	4/21/15		432		-6.8	29	49	28	13	1	506	4.57	1530	
2215w		Nebula U553	ST642 1549W x 843N	4/23/15		457		-8.1	37	54	29	11	0	530	4.59	1645	
2216w	1B	Nebula U553	PT427 1398U x 1156S	4/24/15	66	481		-9.2	25	31	25	13	-1	488	4.85	1405	
		B Red Angus \$900		- 1				_					_				
2171w		Herdsman	Hasten 1698Y x 715M	3/10/15		426		-2.7	47	72		11	0	538	4.73	1300	
2210w	18	Herdsman	U049 1693Yx1388U	4/19/15	68	503		-5.7	56	90	22	13	5	554	4.54	1270	
Group	19 - P	B Red Angus \$900															
2190w		Hilltop T096	U049 1950A x 1705Y	3/18/15	74	460		-4.5	37	61	26	16	-1	538	4.09	1190	
2198w		Hilltop T096	Hust 1927A x 1446U	3/24/15		431		-4.9	38	70	24	11	1	532	3.93	1010	
-				Unregist		Sim-Re	ed An	gus Co	mmei	rcial	Replac	cemer	nts			_	
					_					_			_				
Group	20 -1/	2 Red Hybreds \$10	000														
574Y	-	Herdsman	TC 24R 1139U x 974N	3/2/15	88	555		-1.4	65		24	NA		752	5.86	1365	Red
585Y	1/2	Herdsman	ShearF 1212Y x 1129U	4/2/15	90	600	109	0.2	74	115	23	NA		700	6.9	1555	Red

ei	fe	rs

F	0/			D:th	D:I-	205	D-4:-	EDDI-						11/21/11	F	C	
Ear	%	Sire	Dam's Sire	Birth	Birth Wt.	205 Wt.	Ratio	BW	\A/\A/	V/\A/	MILE	Ctov	NAE		Frame Score	Cow Wt.	Color
Tag	21 1			Date	vv t.	VV L.		DVV	VVVV	ī VV	MILK	Stay	IVIL	Wt.	30016	VV L.	COIOI
180o		/2 Red Hybreds \$1 Hilltop T096		2/6/15	02	572	104	-3	38	66	22	0	_	710	C 1E	1100	Red
572Y	-	•	TopCut 449U x 105D	3/6/15	92 96							'O	-5 '0	710	6.15	1190	
5/21	1/2	Hilltop T096	RealD1282A x 1098T	2/23/15	86	564	103	-0.3	52	78	24	U	U	708	5.03	1135	Red
Group	22 ₋ 1	/2 Red Hybreds \$9	00														
570Y		Nebula U553	ShearF1278A x 1035R	2/20/15	60	492		-6.8	36	46	24	0	0	640	4.99	1165	Red
575Y	٠.	Nebula U553	Dak 1166X x 1013P	3/7/15	106	524		-0.8	63	97	14	0	-1	726	6.16		0 Red
3731	1/2	Nebala 0333	Dak 1100/ x 1015/	3/ // 13	100	324		0.0	03	31	14	U	-	720	0.10	102	o neu
Group	23 - 1	/2 Red Hybreds \$9	00														
578Y		Shear Force 05U	PT427 1281T x 1109R	3/13/15	68	467		-4.7	42.3	56.2	24.4	0	0	646	5.5	1385	Red
583Y	1/2		PC 1227S x R702	3/25/15	88	538		-0.8	52.7	76.5	21.6	0	2	674	5.17	1485	Red
584Y	1/2	Shear Force 05U	PT427 1455U x 1188S	3/30/15		528		-0.8	47.5			0	0	642	5.73	1455	Red
Group	24 - 1	/2 Red Hybreds \$9	00														
580Y		Heritage	Dakota 1295A x 1058S	3/16/15	78	551		-1.2	61	88	20	0	0	656	5.54	1250	Red
581Y		Heritage	ShearF1274A x 1154W	· · · · · ·		520		-2.6	56	81	21	0	0	612	5.14	1260	Red
Group		2 Red Hybreds \$90															
577Y	1/2	Thundar	Firefly859N x 278G	3/10/15	74	442		-0.7	39.4	60.8	22.9	0	-2	506	4.0	1555	Red
587Y	1/2	Shear Force 05U	War 1320T x 1082R	4/18/15	68	415		-3.1	39.8	60.2	20.3	0	1	488	3.3	1375	Red
			577Y DNA test came ba	ack DD free	<u>.</u>												
				Unregist					tal He	eifers	;						
					(can b	e regi	istered)									
•		B Simmental \$100															
1346G		Thundar	EQ 1087T x 889K	3/5/15	98		105	2.8			23.8	NA	NA	776	6.14	1545	Red
1359G	РВ	Thundar	EQ 1065S x 908L	3/24/15		669	116	2.4	67.2	104	25.3	NA	NA	806	6.63	1460	Red
			1346G and 1359G are I	DD carriers	<u> </u>												
•		B Simmental \$900		2/22/45	02	FF0		0.1	64.0	05 -	. 22 7	24.4	N. A	722	F F4	1.120	DI
1334G		Otis	SForce 1235Z x 1008P	2/22/15		558		-0.1			22.7	24.4		722	5.51	1420	Red
1360G	РВ	Otis	GAN 909L x 866J	4/1/15	80	573		-0.4	59.3	82.4	21.3	20.3	NA	696	5.76	1315	Red
Groun	28 - P	B Simmental \$900															
1337G		Thundar	Amigo1234A x 1172X	2/27/15	90	482		1.9	64.1	90.3	9.7	NA	NA	650	4.83	1440	Red
1350G		Otis	EQ 1037R x 910L	3/10/15		472		-0.5			23.9	21.1		638	4.97	1655	Red
	-		1337G is DD free	-,,						-							
				Next two	group	s are	choice.	Take	one or	as m	any as	you w	ant.				
	20 0	.		ćana													
-			r as many as you want.		72	500		2 0	47	72	24	15	1	626	4.0	1075	
2148w		Emcee	Accent 1967A x V061	3/1/15	72 62	500		-3.9	47 62	72		15	-4 2	626	4.0	1075	
2201w		Amplitude	Hust 1406U x 810N	3/25/15		494	116	-2.8	62 76	97		9	3	608	4.68	1845	
	1/2	Thundar	PC 1189S x 607L	3/10/15			116	5.4 4	76 71 7	110		0	0	808 579	6.69	1425	
1362G	ЬŖ	Otis	EQ 1102T x 920L	4/21/15		534		4	/1./	TOS	14.9	23.1	U	578	6.52	1725	
Group	30 C		cause we don't have he		. טט.												
-		Nebula U049	as many as you want. \$ PT427 1300T x 1048R	3/1/15	70	101		6.2	10	70	10	12	2	624	E 1	1640	
2145w				3/1/15 4/16/15	70 62	481		-6.2 7.1	48 27		19	13	3	634 450	5.1		
2209w		Hilltop T096	U049 1952A x 1388U			490		-7.1	37	62		14	2	450	4.24	1080	
2214w		Nebula U553	Chat 1142S x 736M	4/22/15		400		-8.9	22 47	33	29	12	3	448	3.6	1805	
2218w	TR	Hilltop T096	Accent 1977Ax1549W	5/1/15	UNK	525		-3.5	47	78	28	14	-2	518	4.22	1285	
		21/Ew has a form	v 0v0														
		2145w has a fogg	y eye.														



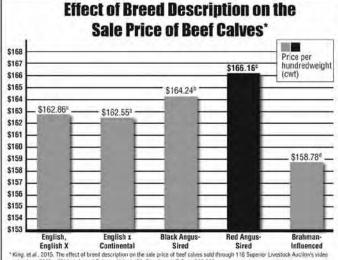
Achieve it! RETURN ON INVESTMENT

Red Angus genetics will improve your return on investment!



"For 10 to 15 years all the buyers ever talked about was black calves, and the black calves always brought more than everything else. Now I can honestly say that good Red Angus calves outsell the black calves and I know the Red Angus bred heifers will outsell black Angus bred heifers of equal quality every day."

- Jim Davis, Superior Livestock Auction



Independent research shows Red Angus-sired calves sold for a higher price than all other breed groups. Red Angus bulls make a positive difference in your breeding program's bottom line.

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Contact the Association today for more information on achieving the most return on your Red Angus investment.

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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

CEh – 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 (MCFc - conv).

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 carass 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 profitablity with bulls mated to mature cows and all progeny sold on a quality-based carcass grid.

Red SimAngusTM -

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

Bull Selection – Simplified.

Red Angus stakeholders have enjoyed the capability of selecting bulls based on economically relevant traits (ERTs), such as Heifer Pregnancy or Stayability, that truly impact their operations profitability. While these ERTs allow for efficient selection decisions, the growing number of ERTs and EPDs has resulted in confusion as producers attempt to estimate a sire's overall impact. In response, RAAA has developed the HerdBuilder and GridMaster indices, which answer the question:

"What impact will each potential sire have on my operation's profitability?"

HERDBUILDER

Producers selecting bulls to develop profitable replacement females and maximize the value of non-replacement marketed progeny should incorporate the HerdBuilder Index into their selection decisions.

The HerdBuilder Index is built using the following scenario:

- · Red Angus bulls mated to cows and heifers
- · Replacement heifers retained from within the herd
- · All remaining progeny sold on a quality-based carcass grid

Given that replacement heifers are retained, significant influence is placed on the obvious maternal ERTs of Stayability, Heifer Pregnancy and Calving Ease. Additionally, with all remaining progeny sold on a quality-based carcass grid, Marbling, Yield Grade and growth EPDs also impact the HerdBuilder Index.

GRICMASTER

Use the GridMaster Index if your operation's primary goal is maximizing profitability of feeders in the feedyard and on the rail.

The GridMaster Index is built using the following scenario:

- · Red Angus bulls mated to cows
- · All progeny sold on a quality-based carcass grid

Marbling, Yield Grade and growth EPDs are the traits of primary importance in the GridMaster Index.

While the process of calculating an index is very complex, the resulting selection tool is very simple to implement.

HerdBuilder and GridMaster are expressed as differences in profitability per exposure.

HerdBuilder Example:

30 cows x 5 years breeding = 150 exposures
Bull A has a HerdBuilder Index of 175: 175 x 150 = \$26,250
Bull B has a HerdBuilder Index of 100: 100 x 150 = \$15,000

\$11,250 Difference in Profitability

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