

RED ANGUS • RED SIMMENTAL • RED SIMANGUS™



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# 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.



Drivate Treaty Opening Day

# Saturday, February 7, 2015

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™

# **125 Bulls**

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

#### **BULL SALE TERMS**

- Buy your bulls February 7 and we'll keep, feed, vaccinate, carcass ultrasound & semen test.
- You may pick up your bulls after testing and prior to June 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 7 will remain on sale until sold out, as in previous years.
- If you cannot be present February 7, we will have a representative on-hand to handle written and phone requests on a "least cost" basis. Satisfaction guaranteed.

# **80 Replacement Heifers**

# PUREBRED HEIFERS & SHOW PROSPECTS

Heifers will be priced individually and in groups – \$1,600 -\$2,000 (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 3-5 head, unregistered, but eligible, starting at \$1,500.

#### **F1 RED ANGUS-SIMMENTAL CROSS**

We are selling our entire 2014 production of F1 heifers – none held back. This is an outstanding, well-bred set of maternal females.

#### SIMMENTAL PUREBRED

After 40 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 • Fax: (641) 322-3977 • Email: Isfrra@wildblue.net

Welcome,

On behalf of Judy and myself, we would like to welcome you to our 40th Anniversary Private Treaty Sale. It's been a wonderful 40 years raising good cattle and meeting new friends, and we hope to continue these friendships for many years to come. Without your support and past patronage, we would not be where we are today! So feel free to give us a call to discuss the direction of your program and we will try to produce the seedstock you are looking for.

A lot has changed over the past 40 years but our program goal to raise easy-calving, rapid-growing and functional cattle with quiet dispositions and high feed yard performance has remained the same. We have 20-plus years of ultrasound data to confirm accuracy on carcass traits, showing how our herd bulls are transmitting these traits. When purchasing our seedstock, we do not just single-trait select. We pay very close attention to marbling and ribeye EPDs, as well as calving ease and birthweight EPDs. We also try to keep the dam's and sire's EPDs very similar, because we think this will produce dependable genetics year after year.

We know it's difficult to find the complete herd bull but that is something we at Loonan Stock Farm work very hard to do so we can continue to supply our customers with top genetics. We also believe that when purchasing seedstock, you are not just buying a bull or heifer, but you are buying a program. At Loonan Stock Farm, we think we have a program that can compete with any other program out there!

Our calves were weaned the first part of September and they took off on feed well and they haven't slowed down. We took our first weights on the bull calves in October and on average, they were gaining between 3 to 5 pounds a day. As most of you have seen with your own calves, they are bigger at weaning time this year.

And I know I say this every year, but this looks to be another outstanding set of bulls and females we have to offer you at this year's sale! This year we have four new purebred Red Angus sires. Herdsman is a bull we



Judy Loonan



**Rick Thompson** 

Ruk

purchased at Cross Diamond. He is a dark red, long-sided, heavy muscled bull from a top Cheyenne female. His calves carry those same traits and are really performing well. Final Statement is bull we raised out of Mission Statement, the most highly used bull in the breed and a top-performing cow. We bred Ole 554T to some of our higher performing females and his calves are very good. These calves show outstanding depth of rib and muscle. TR Colt 45 has some very impressive calves which would also be an outcross to our other bulls.

If you are interested in Simmental, Thundar was the top-selling bull at Double T Simmental, Turtle Lake, N.D. He is a dark red bull with great muscle expression. His calves are very clean and deep ribbed, with lots of muscle. He is an outcross to our other Simmental herd sires. We have tested some of the Simmental bulls for the dilution and homo polled gene. Testing results are in the catalog.

I need to honestly say, "It's a great time to be in the cattle business!" With record-high prices and lower feed costs, demand is good for feeder cattle and replacement heifers. Now is the time to bring your program to the top! Let us, at Loonan Stock Farm, help YOU reach your goals!

Thanks for reading and see you on Febuary 7, 2015.

Judy and Rich

# **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, Feb. 7, 2015.

#### Sale Order

Bulls will sell first, starting promptly at 1 p.m., Feb. 7, 2015. *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. 7. Sale order will be determined by the buyer in order of registration. If your selection is called to the ring prior to your buyer number being called, you will have the privilege of raising the bid. Normally, some bulls sell at the listed price and some bring more if several buyers are interested in the same animal, but every buyer has an equal opportunity to buy the bull of their choice.

If you cannot attend February 7th, 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 Chevenne 9019

LLC Cheyenne B221L DMS Ms Dream Maker 7050

GM CED BW WW YW M ME HPG CEM ST Marb YG CW REA 111 51 4 -1.9 60 99 18 5 10 7 11 0.49 0.12 26 -0.13 0.00

- Deep, dark red with length.
- Outcross for our herd.
- Very aggressive breeder.
- His calves have an average weaning ratio of 105.



# **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 130 | 51 | 10 | -4.0 | 55 | 93 | 22 | -5 | 6 | 4 | 13 | 0.56 | 0.01 | 19 | -0.02 | -0.02

- 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 14% BW and Top 22% Stay



# **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** BSF NEPTALA P301

# HB GM CED BW WW YW M ME HPG CEM ST Marb YG CW REA Fat 168 55 17 -7.2 59 88 13 7 8 5 14 0.74 0.00 11 0.14 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 3% in CED and top 2% in BW and yet top 39% for WW
- Top 6% in HerdBuilder, and top 2% in GridMaster
- Balanced sire across the board
- Adds length and style to his calves

# Red Angus Herdsires



## **BECKTON WARRIOR R577 T1**

Frame **6.5** BD: **3/31/05** BW: **85** Registration #1042315 Category 1A

**BECKTON WARRIOR T1 H281** 

**BECKTON WARRIOR TC E801** BECKTON MINERVA B609 RN

**BECKTON LARKABA L743 HR** 

BECKTON HERALD F FA20 BECKTON LARKABA C277 CB

#### HB GM CED BW WW YW M ME HPG CEM ST Marb YG CW REA Fat 87 | 51 | 2 | 3.8 | 89 | 155 | -5 | 8 | 17 | 4 | 7 | 0.43 | 0.26 | 68 | 0.09 | 0.02

- Warrior was Judy and Rick's first-choice pick of the 252 bulls in Beckton's 61st sale, April
- A 6.5-frame bull with a 119 WW ratio who gained 4.18 lbs per day on test, and out of a cow that weaned 56% of her body weight.
- Warrior has consistently produced many of our top-selling calves with his thickness, correctness and outstanding data.
- His calves are some of our highest performers.
- Top 1% in WW, YW, HPG and CW



## **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 VIFW BFI GA 502

#### HB GM CED BW WW YW M ME HPG CEM ST Marb YG CW REA Fat 126 | 50 | 5 | -2.3 | 57 | 96 | 22 | 9 | 15 | 6 | 12 | 0.43 | 0.04 | 24 | 0.37 | 0.04

- 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.



# **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 148 49 6 -1.0 65 109 19 2 12 11 14 0.31 -0.01 33 0.42 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 9% HB, 20% WW, 16% YW & HPG, top 7% CEM, top 20% CM and top 12% REA

# **Red Angus Herdsires**



## BECKTON HUSTLER N859 CN

BD: **5/8/03** 

BW:

Registration #916981

Frame **6.0** Category **1A** 

**BECKTON HUSTLER CN J102** 

BECKTON HUSTLER C G407 BECKTON BELGA G355 NP

**BECKTON KURUBA G331 CL** 

BECKTON CLIPPER 9886
BECKTON JURUBA D329 GL

# HB GM CED BW WW YW M ME HPG CEM ST Marb YG CW REA Fat 52 47 9 -1.5 62 114 14 6 11 5 4 -0.03 0.02 36 0.37 0.01

- Hustler N859 is a very correct bull unrelated to the other bulls in our program. A 6-frame bull
  whose lifetime progeny of 218 head averaged 87 lbs. at birth but grew to a 102 WR and 104 YR
- N859 is a son of Hustler CN J102 who Becktons report is one of the highest weaning and yearling sire groups in their program. Moderate BW and outstnading growth, plus milk.
- We purchased N859 in the 2004 Beckton sale in Sheridan, Wyo. He was one of the youngest bulls in the sale. He ranks in the top 21% of the breed foe CED and top 16% for YW. Plus he ranks in the top 18% for CW and top 22% for REA.
- A paternal brother to N859 topped the 2005 Beckto sale at \$10,000.



# **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 167 50 15 -6.8 34 50 20 -3 11 8 15 0.08 0.08 -10 -0.41 0.01

- 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 6% for HB, top 4% for CED and top 3% for BW, plus top 10% in Stayability



# **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 163 52 22 -13.9 10 18 22 -7 11 8 12 0.39 -0.08 -39 -0.62 -0.04

- A quality 5-frame bull with light birth weight.
- Dam has a 101.8 MPPA
- A -10.2 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 7% HB and top 14% GM, top 1% CED and BW, top 21% in YG and top 7% in Fat

	Fall 20	14	R	ed	A	ngı	us	S	ir	e l	ΕP	Ds					
Reg. #	Name Breed Averages:	HB 100	GM <i>50</i>	CED 5	BW -1.6	WW 55	YW 86	M 19	ME 1	HPG 10	CEM 4	St 10	Marb 0.41	YG 0.02	CW 18	REA 0.08	Fat 0.00
1042315	BECKTON WARRIOR R577 T1	87	51	2	3.8	89	155	-5	8	17	4	7	0.43	0.26	68	0.09	0.02
	Accuracy Breed Rank	62%	33%	67 69%	79 96%	76 1%	76 1%	66 99%	65 94%	11 1%	66 62%	23 80%	33 48%	<i>33</i> 97%	56 1%	29 52%	42 76%
1331669	BECKTON ACCENT W226 L2	130	51	10	-4.0	55	93	22	-5	6	4	13	0.56	0.01	19	-0.02	-0.02
	Accuracy Breed Rank	24%	22%	37 15%	65 14%	57 51%	57 44%	<i>32</i> <i>38%</i>	61 56%	16 95%	32 62%	14 22%	25 29%	28 48%	46 55%	22 68%	37 23%
916981	BECKTON HUSTLER N859 CN Accuracy	52	47	<b>9</b> <i>72</i>	<b>-1.5</b> 81	<b>62</b> <i>78</i>	<b>114</b> <i>78</i>	<b>14</b> <i>70</i>	<b>6</b>	<b>11</b>	<b>5</b> 71	<b>4</b> 37	<b>-0.03</b>	<b>0.02</b> 32	<b>36</b> <i>57</i>	<b>0.37</b> <i>27</i>	<b>0.01</b> <i>41</i>
	Breed Rank	87%	78%	21%	42%	31%	16%	79%	90%	43%	53%	97%	97%	51%	18%	22%	64%
1411448	RED SSS OLY 554T  Accuracy	36	54	<b>-3</b>	<b>-6.4</b> <i>87</i>	<b>65</b> <i>84</i>	<b>111</b> 85	<b>13</b> <i>77</i>	<b>-9</b>	<b>4</b> 58	<b>-1</b> 78	<b>4</b> 45	<b>0.59</b> <i>42</i>	<b>0.03</b> 38	<b>27</b> <i>59</i>	<b>0.32</b> 36	<b>0.01</b> 46
	Breed Rank	96%	7%	91%	6%	26%	15%	80%	9%	98%	88%	97%	25%	51%	31%	23%	55%
1331861	BECKTON HASTEN W753 J3  Accuracy	167	50	<b>15</b> 46	<b>-6.8</b> <i>70</i>	<b>34</b> <i>63</i>	<b>50</b> <i>62</i>	<b>20</b> <i>41</i>	<b>-3</b>	<b>11</b> 8	<b>8</b> 41	<b>15</b> 7	<b>0.08</b> <i>26</i>	<b>0.08</b> <i>28</i>	<b>-10</b> 49	<b>-0.41</b>	<b>0.01</b> 38
	Breed Rank	6%	40%	4%	3%	91%	92%	49%	61%		25%	10%	92%	70%	96%	98%	64%
1240434	TR COLT 45 UT806	101	51	<b>6</b> 67	<b>-3.4</b> <i>79</i>	<b>53</b> <i>75</i>	<b>101</b> <i>76</i>	<b>19</b> <i>63</i>	<b>0</b> 66	<b>14</b> <i>46</i>	<b>-1</b> 66	<b>10</b> 44	<b>0.29</b> <i>62</i>	<b>0.23</b> 48	<b>26</b> 56	<b>-0.38</b> <i>58</i>	<b>0.00</b> 58
	Breed Rank	49%	31%	37%	19%	55%	32%	58%	73%	8%	92%	51%	70%	95%	39%	97%	51%
1259306	BSF NEBULA U049 PJ  Accuracy	168	55	<b>17</b> 49	<b>-7.2</b> <i>73</i>	<b>59</b> <i>67</i>	<b>88</b> 66	<b>13</b> <i>43</i>	<b>7</b> 64	<b>8</b> 9	<b>5</b> 45	<b>14</b> 8	<b>0.74</b> <i>27</i>	<b>0.00</b> <i>29</i>	<b>11</b> <i>51</i>	<b>0.14</b> <i>23</i>	<b>0.01</b> <i>38</i>
40=0004	Breed Rank	6%	2%	2%	2%	39%	51%	82%	92%	85%	53%	16%	13%	44%	72%	44%	64%
1259281	BSF NEBULA U553  Accuracy	163	52	<b>22</b> 49	-13.9 <i>72</i>	<b>10</b> <i>66</i>	<b>18</b> <i>65</i>	<b>22</b> 41	<b>-7</b> 63	<b>11</b> <i>20</i>	<b>8</b> 41	<b>12</b> <i>17</i>	<b>0.39</b> <i>32</i>	-0.08 <i>32</i>	- <b>39</b> <i>50</i>	- <b>0.62</b> <i>28</i>	<b>-0.04</b> <i>41</i>
4040040	Breed Rank	7%	14%	1%	1%	99%	99%	39%	51%	44%	25%	30%	54%	21%	99%	99%	7%
1310848	LSFR JUBILATION 42W  Accuracy	133	50	<b>11</b> <i>48</i>	<b>-3.5</b> <i>69</i>	<b>50</b> <i>64</i>	<b>72</b> <i>63</i>	<b>17</b> 45	<b>6</b> 62	<b>11</b> 0	<b>10</b> 46	<b>11</b> <i>13</i>	<b>0.16</b> <i>27</i>	<b>0.06</b> <i>29</i>	<b>8</b> 49	<b>-0.27</b> <i>24</i>	- <b>0.01</b> <i>38</i>
1500005	Breed Rank	22%	42% <b>50</b>	11%	18%	62%	73%	66%	89%	42%	14%	39%	86%	64%	79%	94%	36%
1020000	LSFR FINAL STATEMENT 51Z  Accuracy	126		<b>5</b> 24	<b>-2.3</b> <i>35</i>	<b>57</b> <i>33</i>	<b>96</b> <i>34</i>	<b>22</b> <i>26</i>	<b>9</b> 18	<b>15</b> <i>13</i>	<b>6</b> 23	<b>12</b> <i>21</i>	<b>0.43</b> <i>26</i>	0.04 25	<b>24</b> <i>28</i>	<b>0.37</b> <i>25</i>	<b>0.04</b> 34
1/27601	LARSON TOTEM 150	24% 148	31% <b>49</b>	42% <b>6</b>	<i>25%</i> <b>-1.0</b>	45% <b>65</b>	36% 109	<i>36%</i> <b>19</b>	96% <b>2</b>	3% <b>12</b>	41% <b>11</b>	26% <b>14</b>	46% <b>0.31</b>	-0.01	43% <b>33</b>	16% <b>0.42</b>	<i>93%</i> <b>0.01</b>
1437001	Accuracy			30	50	44	42	25	51	8	26	10	23	24	35	20	34
1183881	TR JULIAN TT780	9% <b>166</b>	50% <b>52</b>	33% <b>16</b>	46% - <b>7.6</b>	20% <b>48</b>	16% <b>64</b>	<i>53%</i> <b>24</b>	68% <b>0</b>	16% <b>11</b>	7% <b>9</b>	11% <b>14</b>	70% <b>0.42</b>	<i>38%</i> <b>-0.22</b>	<i>20%</i>	12% <b>0.42</b>	<i>68%</i> -0.01
1100001	Accuracy			59	70	66	66	57	63	25	57	32	34	34	51	32	42
1170607	BSF HILLTOP T096	6%	21% 48	3%	1% - <b>7.5</b>	68%	83%	29%	70%		19%	16%	50%	4%	92%	18%	36%
1170007	Accuracy	147		<b>13</b> <i>32</i>	55	<b>20</b> 46	<b>42</b> 44	22	<b>-1</b> 48	<b>6</b> 7	<b>4</b> 23	<b>16</b> 5	<b>0.32</b> <i>19</i>	-0.10 23	<b>-15</b> <i>37</i>	<b>0.27</b> <i>17</i>	<b>0.03</b> 32
	Breed Rank	10%	65%	3%	1%	99%	98%	9%		97%	65%	3%	68%	11%	99%	26%	88%
14/555/	STRAKA'S 9029 HEARDSMAN 1049 Accuracy	111	51	<b>4</b> 13	<b>-1.9</b> <i>32</i>	<b>60</b> <i>27</i>	<b>99</b> <i>25</i>	<b>18</b> <i>18</i>	<b>5</b> 15	<b>10</b> 0	<b>7</b> 11	<b>11</b> 0	<b>0.49</b> <sup>4</sup>	<b>0.12</b> <i>7</i>	<b>26</b> <i>22</i>	<b>-0.13</b>	4
	Breed Rank	40%	17%	51%	31%	34%	31%	62%	84%		30%	48%	34%	86%	36%	89%	53%
725797	LSFR LOGAN 827 6KW  Accuracy	97	51	<b>3</b> 32	<b>0.9</b> <i>47</i>	<b>58</b> <i>41</i>	<b>95</b> <i>41</i>	<b>19</b> <i>25</i>	<b>7</b> 48	<b>12</b> 9	<b>11</b> <i>26</i>	<b>8</b> 19	<b>0.78</b> <i>21</i>	<b>0.16</b> <i>22</i>	<b>28</b> <i>34</i>	<b>0.19</b> <i>19</i>	<b>0.06</b> <i>27</i>
	Breed Rank	56%	17%	61%	79%	41%		53%		27%	7%	81%	6%	93%	32%	36%	98%
960383	LJC MISSION STATEMENT P27  Accuracy	83	49	<b>1</b> 94	<b>-1.2</b> <i>96</i>	<b>69</b> <i>95</i>	<b>123</b> <i>95</i>	<b>15</b> 94	<b>10</b> 68	<b>17</b> <i>76</i>	<b>-5</b> 94	<b>11</b> <i>52</i>	<b>0.54</b> 75	<b>-0.19</b> 56	<b>42</b> <i>61</i>	<b>0.89</b> <i>73</i>	<b>-0.03</b> <i>71</i>
	Breed Rank	65%	53%	76%	46%	17%	8%	74%	96%	2%	98%	40%	32%	6%	11%	3%	13%
1545159	BECKTON EMCEE Z289 J3  Accuracy	199	53	<b>17</b> <i>18</i>	<b>-9.0</b> 33	<b>29</b> <i>30</i>	<b>43</b> <i>31</i>	<b>20</b> <i>22</i>	<b>-5</b> 18	<b>12</b> 6	<b>6</b> 17	<b>17</b>	<b>0.79</b> <i>16</i>	<b>-0.07</b> <i>19</i>	<b>-18</b> <i>26</i>	<b>0.14</b>	<b>0.03</b> <i>29</i>
	Breed Rank	1%	4%	1%	1%	98%			35%		41%	1%	5%	18%	99%	44%	88%

F	all	20	14	Re	d A	ngı	ıs A	cti	ve	Sir	e El	PD F	Perc	en	tiles	5
	НВ	GM	CED	BW	ww	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
AVERAGE	100	<b>50</b>	5	-1.6	55	86	19	1	10	4	10	0.41	0.02	18	0.10	0.00
1%	194	55	19	-7.9	90	143	36	-15	19	16	18	0.91	-0.21	52	0.63	-0.05
2%	183	55	17	-7.2	86	136	34	-13	18	15	17	0.85	-0.19	48	0.57	-0.05
3%	176	55	16	-6.7	83	132	33	-12	18	14	16	0.82	-0.17	46	0.53	-0.04
4%	171	54	16	-6.3	81	129	32	-11	17	13	16	0.79	-0.16	44	0.50	-0.04
5%	167	54	15	-6.0	80	126	31	-10	17	13	16	0.76	-0.14	42	0.48	-0.04
10%	152	53	13	-5.1	74	117	28	-8	15	11	14	0.69	-0.11	37	0.39	-0.03
15%	142	53	11	-4.4	71	111	27	-6	14	9	13	0.63	-0.08	33	0.34	-0.02
20%	134	52	10	-3.9	68	107	25	-5	13	8	13	0.59	-0.06	30	0.29	-0.02
25%	127	52	9	-3.4	65	103	24	-4	13	8	12	0.55	-0.05	28	0.25	-0.01
30%	121	51	8	-3.0	63	99	23	-3	12	7	12	0.52	-0.03	26	0.22	-0.01
35%	116	51	7	-2.6	61	95	22	-2	12	6	11	0.49	-0.02	24	0.19	-0.01
40%	110	51	7	-2.3	59	92	21	-1	11	5	11	0.46	-0.01	22	0.16	0.00
45%	105	<b>50</b>	6	-1.9	57	89	20	0	11	5	10	0.43	0.01	20	0.13	0.00
50%	100	<b>50</b>	5	-1.6	55	86	19	1	10	4	10	0.41	0.02	18	0.10	0.00
55%	95	<b>50</b>	4	-1.3	53	83	18	2	9	3	10	0.38	0.03	16	0.07	0.01
60%	90	49	3	-0.9	51	80	17	3	9	3	9	0.35	0.05	14	0.04	0.01
65%	84	49	3	-0.6	49	77	16	4	8	2	9	0.32	0.06	12	0.01	0.01
70%	79	49	2	-0.2	47	73	15	5	8	1	8	0.29	0.07	10	-0.02	0.02
75%	73	48	1	0.2	45	69	14	6	7	0	8	0.26	0.09	8	-0.06	0.02
80%	66	48	0	0.7	42	65	13	7	7	0	7	0.22	0.10	6	-0.10	0.02
85%	58	47	-1	1.2	39	61	11	8	6	-1	7	0.18	0.12	3	-0.14	0.03
90%	48	47	-3	1.9	36	55	10	10	5	-3	6	0.13	0.15	-1	-0.20	0.03
95%	33	46	-5	2.8	30	46	7	12	3	-5	4	0.05	0.18	-6	-0.28	0.04

F	all	20	014	Si	mn	nen	tal	Act	ive	Sir	e E	PD	Pe	rc	ent	iles	
	CE	BW	WW	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF	API	TI
AVERAGE	9.0	2.0	63.5	92.1	10.3	23.3	55.0	20.1	9.6	27.2	-0.31	0.13	-0.06	0.77	-0.32	118.70	66.30
1%	17.1	-2.4	84.7	127.7	17.3	34.5	69.7	27.8	15.2	51.9	-0.50	0.48	-0.10	1.21	-0.6	156.16	81.89
2%	16.2	-1.9	82.2	123.5	16.5	33.2	67.9	26.9	14.5	49.0	-0.47	0.44	-0.09	1.16	-0.57	151.77	80.06
3%	15.6	-1.6	80.6	120.9	15.9	32.3	66.9	26.3	14.1	47.1	-0.46	0.41	-0.09	1.13	-0.55	148.98	78.90
4%	15.1	-1.3	79.4	118.9	15.6	31.7	66.0	25.9	13.8	45.8	-0.45	0.39	-0.09	1.10	-0.53	146.89	78.03
5%	14.8	-1.1	78.5	117.3	15.2	31.2	65.4	25.5	13.5	44.6	-0.44	0.38	-0.08	1.08	-0.52	145.18	77.32
10%	13.5	-0.4	75.2	111.7	14.1	29.5	63.1	24.3	12.7	40.8	-0.41	0.32	-0.08	1.01	-0.47	139.34	74.89
15%	12.6	0.0	72.9	108.0	13.4	28.3	61.5	23.5	12.1	38.2	-0.39	0.29	-0.07	0.97	-0.44	135.40	73.25
20%	11.9	0.4	71.2	105.0	12.8	27.3	60.3	22.9	11.6	36.1	-0.38	0.26	-0.07	0.93	-0.42	132.26	71.94
25%	11.4	0.7	69.6	102.4	12.3	26.5	59.3	22.3	11.2	34.4	-0.36	0.23	-0.07	0.90	-0.4	129.57	70.82
30%	10.8	1.0	68.3	100.1	11.9	25.8	58.3	21.8	10.9	32.8	-0.35	0.21	-0.07	0.87	-0.38	127.14	69.81
35%	10.4	1.3	67.0	98.0	11.5	25.2	57.4	21.4	10.5	31.3	-0.34	0.19	-0.06	0.84	-0.37	124.91	68.89
40%	9.9	1.5	65.8	96.0	11.1	24.5	56.6	20.9	10.2	29.9	-0.33	0.17	-0.06	0.82	-0.35	122.77	68.00
45%	9.4	1.8	64.6	94.0	10.7	23.9	55.8	20.5	9.9	28.5	-0.32	0.15	-0.06	0.79	-0.34	120.73	67.14
50%	9.0	2.0	63.5	92.1	10.3	23.3	55.0	20.1	9.6	27.2	-0.31	0.13	-0.06	0.77	-0.32	118.70	66.30
55%	8.6	2.2	62.4	90.2	9.9	22.7	54.2	19.7	9.3	25.9	-0.30	0.11	-0.05	0.75	-0.3	116.67	65.46
60%	8.1	2.5	61.2	88.2	9.5	22.1	53.4	19.3	9.0	24.5	-0.29	0.09	-0.05	0.72	-0.29	114.63	64.60
65%	7.6	2.7	60.0	86.2	9.1	21.4	52.6	18.8	8.7	23.1	-0.28	0.07	-0.05	0.70	-0.27	112.49	63.71
70%	7.2	3.0	58.7	84.1	8.7	20.8	51.7	18.4	8.3	21.6	-0.27	0.05	-0.05	0.67	-0.26	110.26	62.79
75%	6.6	3.3	57.4	81.8	8.3	20.1	50.7	17.9	8.0	20.0	-0.26	0.03	-0.05	0.64	-0.24	107.83	61.78
80%	6.1	3.6	55.8	79.2	7.8	19.3	49.7	17.3	7.6	18.3	-0.24	0.00	-0.04	0.61	-0.22	105.14	60.66
85%	5.4	4.0	54.1	76.2	7.2	18.3	48.5	16.7	7.1	16.2	-0.23	-0.03	-0.04	0.57	-0.2	102.00	59.35
90%	4.5	4.4	51.8	72.5	6.5	17.1	46.9	15.9	6.5	13.6	-0.21	-0.06	-0.04	0.53	-0.17	98.06	57.71
95%	3.2	5.1	48.5	66.9	5.4	15.4	44.6	14.7	5.7	9.8	-0.18	-0.12	-0.03	0.46	-0.12	92.22	55.28

# **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

											BF			
12.2	3.8	92.7	146.3	7.6	16.9	63.2	10.4	62	-0.29	0.2	-0.046	1.23	134.1	84.7

- 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, and top 10% for MMW.
- 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	Doc	CW	YG	Marb	BF	REA	API	TI
9.7	1.6	74.6	103.2	10.3	19.3	56.7	10.5	33.0	-0.33	0.46	-0.041	0.99	137.0	78.7

- 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.



# **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 Doc CW YG Marb BF REA API TI 17.4 0.2 60.4 87.4 15.1 25 55.2 10.1 21.8 -0.29 0.53 -0.057 0.63 164.9 78.4

- 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.

	F	all	20	14	S	im	m	en	ıta	15	Sir	e E	ΕPI	Ds					
REG. #	NAME Breed Averages:		CE 9.0	BW 2.0	WW 63.5	YW 92.1	MCE 10.3	MM 23.3	MWW 55.0	ST 20.1	DOC 9.6	CW 27.2	YG -0.31	MARB 0.13	BF -0.06	REA 0.77	SHR -0.32	API 118.70	TI 66.30
2667363	TT THUNDAR 859Z	Accuracy Beeed Rank	<b>9.7</b> 36 45%	<b>1.6</b> 44 45%	<b>74.6</b> 39 15%	<b>103.2</b> 41 25%	10.3 26 50%	19.3 26 80%	<b>56.7</b> 30 40%		<b>10.5</b> <i>16 35%</i>	<b>33.0</b> 34 30%	<b>-0.33</b> 22 40%	<b>0.46</b> 36 2%	-0.041 17 80%	0.99 26 15%	- <b>0.31</b> 19 55%	<b>137.6</b> <i>15%</i>	<b>78.7</b> 4%
2454951	SRF SHEAR FORCE 05U	Accuracy Beeed Rank	<b>17.4</b> 62 1%	<b>0.2</b> 0.72 20%	<b>60.4</b> 0.69 65%	<b>87.4</b> 0.67 65%	<b>15.1</b> 0.50 10%	<b>25.0</b> 0.51 40%	<b>55.2</b> 0.52 50%	<b>25.1</b> 0.21 10%	<b>10.1</b> 0.24 45%	<b>21.8</b> 0.51 70%	-0.29 0.33 60%	<b>0.53</b> <i>0.33 1%</i>	-0.057 0.41 55%	<b>0.63</b> <i>0.31 80%</i>	- <b>0.45</b> 0.09 15%	<b>164.9</b> 1%	<b>78.4</b> 4%
2454850	HSR DAKOTA BEEF U653	Accuracy Beeed Rank	<b>12.2</b> 70 20%	<b>3.8</b> 78 85%	<b>92.7</b> 75 1%	146.3 74 1%	<b>7.6</b> 62 85%	16.9 61 95%	63.2 62 10%	<b>17.9</b> <i>14 75%</i>	<b>10.4</b> 21 40%	<b>62.0</b> 55 1%	- <b>0.29</b> 33 60%	<b>0.20</b> 32 35%	<b>-0.046</b> 41 80%	1.23 28 1%	<b>-0.26</b> 2 70%	<b>134.1</b> <i>20%</i>	<b>84.7</b> 1%
YW = Year	•	MM = MWW Materr ST = S DOC =	= nal Wea tayabil	aning ity		nts		YG = Mar BF =		Grade arbling Rib Ba	e g Score ack Fat			API	R = She = All-P = Termin	urpos	e Inde	X	

# **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.

# **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	<b>Neuropathic Hydrocephalus</b> (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 - 803# 205-day weight, 123 ratio, no creep feed.



R3W - Gaining 4.38# /day, dam's MPPA 106.



R4W - Frame 6 bull, dam's MPPA 104.



**R5W** – Hustler son with a 82# birth weight.



**R6W** – Thick Nebula U049 son gaining 4.4#/day.



**R9W** - Son of Red Ole, dam's MPPA 109 on 11 calves.

# **Red Angus Bulls**



**R26W** – Heardsman son with loads of eye appeal.



**R34W** – Mission Statement son with thickness.



**R75W** – Son of Totem out of a Hustler dam.



**R98W** – Weaning ratio 115, dam's MPPA 105.



**R106W** – Double-bred Jubilation 42W son.



**R111W** – April 10, 2014 bull weighing 912# on Dec. 6, 2014.

# Sire Poll Birth Birth 9-17 205 10-21 34 11-18 28 Horn Date Wt. Wt. Adj. Wt. Day Wt Day

54 3 93 -5	28   <sup>-1</sup> 3 34 5 22	\$3,500 ame Score 6.1 T.M. 57 53
dar WVX 567 (382H) 91   M.E2 54 -3 93 -5	Fr. 28	ame Score 6.1 T.M. 57
91   M.E: 54 :: 93 -:	28   <sup>-1</sup> 3 34 5 22	T.M. 57
91   M.E: 54 :: 93 -:	34 5 22	
93 -5	5 22	53
d comes out of a small	Co	50
d comes out of a small		ow Wt. 1430
	er framed cow famil	y. His dam has a MPPA of
ce minus marbling. Thi	s is her heaviest birt	nweight calf she has
6 3.64 928	4.36 3.84	\$3,200
Buf Crk Cherokee L12	9 (875N) x 595L Fr	ame Score 4.8
86   M.E.	5   MILK 13   <sup>-</sup>	T.M. 39
106	5 12	44
88	_	42
		ow Wt. 1265
birth weight sire whice	h his dam is. Great I	Herd Builder index and
6 3.79 1060	4.43 4.38	\$3,500
Glacier Logan 210 (R5	02) Fr	ame Score 5.65
105   M.E.	3   MILK 22   <sup>-</sup>	T.M. 54
102	25	55
109		52
	Co	ow Wt. 1345
		•
		\$3,500
· ·	· .	ame Score 6.39 T.M. 55
•		57
		50
50 .		ow Wt. 1420
R4w has a weaning rati		
•		
6 3.79 986	3.21 3.58	\$3,500
24-1658 (9220)	Fr	ame Score 5.65
97   M.E.	5   MILK 21   -	T.M. 49
94	5 29	59
114	5 14	45
	Co	ow Wt. 1595
our maternal brothers	had Rib Eyes of 11.8	3, 14.1, 13.8 and 15.5
of 15.3, Choice marbli	ng. His dam has a M	PPA of 103.
4 3.64 1110	4.14 4.4	\$3,500
108 (278G)		ame Score 6.41
•		
		47
88		42
	^-	ow Wt. 1320
	October and over 3.5	5# in November on a high
	October and over 3.5	
/ 6 () R h 6 2	Buf Crk Cherokee L129 86   M.E. 6 106 6 88 7 birth weight sire whice 3.79 1060 Glacier Logan 210 (R50 105   M.E. 3 102 4 109 2 e is a twin but both his t bull calf 1319T has hown in herd use. 1319 2.64 1040 rist Chief W515 (24BW 91   M.E. 5 83 1 96 91   M.E. 5 83 1 96 95 4w has a weaning rationice to Choice Plus more to Choi	Buf Crk Cherokee L129 (875N) x 595L Fr. 86   M.E. 6   MILK 13   7

#### **Red Angus Bulls** Poll Birth Birth 9-17 205 10-21 34 11-18 28 12-16 28 90 Price Tag Sire Day Date Wt. Wt. Wt. Wt Wt. Day Horn Adj. Dav Dav Wt. ADG ADG ADG ADG Calf Reg # Dam %Sim Red Ang EPD's R7w NEBULA U049 Ρ 2/19/14 72 592 653 728 4.0 784 2.0 902 4.21 3.45 \$3,200 1692340 Beckton Warrior R577 (1801Z) x CFLD Rebellas Robinhood 538 (R892) x Glacier Logan 210 (R502) Frame Score 4.43 | B.W. PB 1B 99.9% -5.8 | W.W. 59 | Y.W. 8 | MILK | C.E. 11 \* 95 | M.E. 13 | T.M. 42 47 **CARCASS** Dam: 5 -0.2 68 112 13 7 MA .69 Sire: 17 -7.2 59 88 13 42 RE .10 BW History of Dam on 1 Calf: BW 72# 1st Calf Heifer Cow Wt. 1210 BF .02 HB 142 GM 54 Use only on cows because his dams Calving Ease Direct is only a 5. High Herd Builder Index and Grid Master index out of a 1st Calf Heifer. **NEBULA U553** 2/20/14 76 526 592 648 3.59 752 3.71 848 3.43 3.58 \$3,000 R8w 1692333 Beckton Accent W226 (1861Z) x LSFR Pure Country 16P (1563W) x Red Cedar WVX 567 (382H) Frame Score 4.70 PB 1B 99.9% | C.E. 14 \* | B.W. -7.4 | W.W. 31 |Y.W 49 | M.E. -4 | MILK 23 | T.M. 38 **CARCASS** Dam: 87 52 5 -1.2 56 -1 24 18 -7 MA .60 Sire: -13.9 10 27 RE -.35 BW History of Dam on 1 Calf: BW 76# 1st Calf Heifer Cow Wt. 1055 HB 150 GM 52 We recommend him to be used on cows as his dam only has a 5 for Calving Ease Direct and for our heifers we BF -.02 like that number to be 10 or above. He has great HB and GM indexes. R9w **RED OLY** 2/20/14 78 706 709 862 4.59 932 2.5 1035 3.68 3.66 \$3,500 1692372 MTN View Robinhood 987 (746M) x Glacier Logan 210 (398J) x Bieber Topper 2736 (941) Frame Score 5.69 PB 1A 100% | C.E. 0 \* | B.W. -4.9 | W.W. 51 |Y.W 86 | M.E. -3 | MILK 24 | T.M. 49 **CARCASS** Dam: 3 -0.8 45 71 3 34 56 MA .31 Sire: -3 -6.4 65 111 -9 13 46 RE .22 BW History of Dam on 11 Calves: Range 68-112 Ave. 87# Cow Wt. 1465 For use only on cows because of his Calving Ease Direct of 0, 3 and -3. He has a weaning ratio of 109 and his dams BF -.02 MPPA is 109. Four maternal brothers had Rib Eyes of 15.1, 12.2, 13.6 and 17.1, Choice minus marbling. Long bodied bull out of a twelve year old cow. HERDSMAN 3.29 \$3,500 R10w Р 2/21/14 94 766 765 872 3.12 964 1120 3.93 5.57 1692261 Beckton Warrior R577 (1525W) x Glacier Chateau 744 (1142S) x Glacier Logan 210 (736M) x 1051 Frame Score 6.46 PB 1A 100% | C.E. 3 \* | B.W. 0.6 | W.W. 79 | Y.W. 127 | M.E. 6 | MILK 12 | T.M. 51 **CARCASS** Dam: 2 0.2 71 117 8 5 41 MA .42 Sire: -1.9 60 99 5 18 48 RE .02 BW History of Dam on 3 Calves: Range 76-94 Ave. 85# Cow Wt. 1780 BF -.02 HB 104 GM 51 Weaning ratio of 117, 765 weaning weight with no creep feed. His dam has a MPPA of 100 and he has 0.6 Bwt. E.P.D. with a 127 yearling weight E.P.D. A maternal brother had a Rib Eye of 14.4 and Choice marbling. R11w NEBULA U049 2/21/14 78 620 633 696 2.24 796 3.57 926 4.64 3.4 \$3,200 1692297 Beckton Warrior R577 (1578X) x MTN View Robinhood 987 (849N) x BJR Jr 086 Frame Score 4.96 PB 1B 99.9% | C.E. 13 \* | B.W. -5.6 | W.W. 56 | Y.W. 90 | M.E. 7 | MILK 40 12 | T.M. **CARCASS** Dam: 8 -1 59 98 6 11 40 -7.2 59 ጸጸ 7 42 MA .47 Sire. 17 13 RE .07 BW History of Dam on 2 Calves: Range 62-78 Ave. 70# Cow Wt. 1515 BF .00 HB 125 GM 53 To be used on cows. Bred alike E.P.D.'S. A maternal brother had a Rib Eye of 12.6 and Choice marbling. We use his dams sire, Warrior, on cows only. HILLTOP T096 2/22/14 86 684 3.57 3.51 633 3.53 784 880 3.43 \$3.500 1692336 Beckton Hasten W753 J3 (1831Z) x BSF Nebula U049 (1648X) x Rebellas Robinhood 538 (R804) Frame Score 4.23 23 | T.M. PB 1B 99.6% | C.E. 13 \* \* | B.W. -4.2 | W.W. 38 | Y.W. 63 | M.E. 1 | MILK 42 **CARCASS** Dam: 12 -4.6 48 73 4 18 42

20

42

HB 154 GM 49 Thick two star bull. He has a weaning ratio of 102 and his dam has a MPPA of 101. R12w is out of a thick cow

-1

38

Cow Wt. 1155

-7.5

BW History of Dam on 1 Calf: BW 86# 1st Calf Heifer

family and look at his HB of 154.

MA .28

RE .02

BF .02

Sire:

					J.	ea	ΑM	gus	BU	Ш						
Tag	Sire	Poll	Birth	Birth	9-17	205	10-21	. 34	11-18	28	12-16	28	90		P	rice
- 0		Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			
	0.160 #					Wt.		ADG		ADG		ADG	ADG			
	Calf Reg # %Sim Red Ang	Dam EPD's														
R13w	TOTEM 150	P	2/22/14	102	622	632	816	5.71	886	2.5	1055	6.04	4.81			\$3,500
	1692391		iew Logan/									0.0.		Frame Scor	e 6.47	φ3,500
	PB 1A 100%	C.E.	4 *	B.W.		.9   W.W		55  Y.W		9   M.E.		2   MILK	21	T.M.	48	
	CARCASS	Dam:	2		0	.7	4	43	7	1		3	22		43	
	MA .70	Sire:	6			-1	(	55	10	9		2	19		52	
	RE .32		story of Da			Ū								Cow Wt. 14		
	BF .04		<b>5 GM 49</b> ng. His da				with a N	ЛА of .70	. Two ma	aternal bi	others ha	ad Rib Eye	es of 15.8	3 and 14.4 bo	th Choi	ce Plus
R15w	NEBULA U553	P	2/22/14	78	630	649	756	3.71	834	2.79	934	3.57	3.38			\$3,500
	1692291	TR Julia	an TT780 (	1680X) x	Glacier	. Chateau	744 (67	'9M) x Re	d Cedar \	NVX 567	(567G) x	123D		Frame Scor	e 5.73	
	PB 1B 99.9%	C.E.	17 * * *	B.W.	-8	.7  W.W	. 3	30   Y.W	. 4	6   M.E.	-	1   MILK	25	T.M.	40	
	CARCASS	Dam:	11		-5	.5	4	43	6	4		4	28		49	
	MA .51	Sire:	22		-13			10	1	8	-	7	22		27	
	RE12		story of Da											Cow Wt. 12		_
	BF01					•	bull wit	h a high I	Herd Build	der and G	irid Mate	r index. 1	Two full b	rothers had	Rib Eye	s of
		14.7 ar	nd 14.4 wit	th Choice	e Plus m	arbling.										
R17w	NEBULA U553	P	2/23/14	58	494	567	614	3.53	664	1.79	768	3.71	3.04			\$3,000
	1692329	BSF Ne	ebula U049		x Larso	n Timber	land 319	9-8 (1123	R) x Shoc	o Firefly	V83 (478	K) x 278G	i	Frame Scor	e 4.25	. ,
	PB 1B 99.9%	C.E.	16 * *	B.W.		.5   W.W		25   Y.W		3   M.E.		1   MILK		T.M.	32	
	CARCASS	Dam:	9		-2	.7	į	58	9	0		5	16		45	
	MA .42	Sire:	22		-13	.9	:	10	1	8	-	7	22		27	
	RE25	BW His	story of Da	ım on 1 (	Calf: BW	V 58# 1st	t Calf He	ifer						Cow Wt. 10	85	
	BF02		9 GM 52 ifers. He h	•		_					_	irect figu	re and w	e like to use	10 and	above o
R18w	HILLTOP T096	P	2/24/14	98	624	697	790	4.88	916	4.5	1020	3.71	4.4			\$3,500
	1692348		bula U049											Frame Scor	e 6.01	, -,
	PB 1B 99.6%	C.E.	14 *	B.W.		.1  W.W		48   Y.W		5   M.E.		3  MILK	24	T.M.	47	
	CARCASS	Dam:	14		-6	.6	4	48	7	2		7	19		43	
	MA .40	Sire:	13		-7	.5	1	20	4	2	-	1	28		38	
	RE .20		story of Da											Cow Wt. 10		
	BF .01		<b>9 GM 49</b> R18w has a								but beca	use of his	birthwei	ght we call h	im for ι	ise on
R20w	HASTEN W753	Р	2/25/14	88	658	663	784	3.71	900	4.14	992	3.29	3.71			\$3,500
	1692180	LSFR H	Iill Country	2LW (11	144S) x E	BFCK Che	rokee C	NYN 491	2 (931P) >	Firefly V	′83 (715N	1)		Frame Scor	e 6.02	
	PB 1A 100%	C.E.	13 * *	B.W.	-4	.2   W.W	1. 4	43   Y.W	. 6	0   M.E.	-	1   MILK		T.M.	48	
	CARCASS	Dam:	10		-4			47	6			1	33		57	
	MA .24	Sire:	15		-6			34	5	0	-	3	20		37	
	RE09		story of Da			•				400 TI				Cow Wt. 15		
	BF .01		1 GM 50		•									Rib Eyes of 14	4.0, 15	2 and
R21w	TOTEM 150	P 14.2 W	ith one Ch 2/25/14		638	641	744	3.12	842	3.5	994	5.43	3.96	ng.		\$3,500
	1692204		ure Counti									3.13	3.50	Frame Scor	e 5.77	Ψ3,300
	PB 1B 99.5%	C.E.	3 *	B.W.		.3   W.W	_	55   Y.W		5   M.E.		0   MILK	20	T.M.	53	
	CARCASS	Dam:	-1	,		.7		56 56	. 8	•		2	21		54	
	MA .53	Sire:	6			-1		55 55	10			2	19		52	
	RE .10		story of Da	m on 6 (												
		DVV III.	stury or Da		caives.	Nange 02	-108 AV	e. 95#						Cow Wt. 15	טס	
	BF .01		7 GM 49			•			nd his dar	n has a N	1PPA of 1	03. Two	maternal	brothers ha		es of

#### **Red Angus Bulls** Tag Poll Birth Birth 9-17 205 10-21 34 11-18 28 12-16 28 90 Price Sire Wt. Wt. Wt. Day Wt. Wt. Day Horn Date Adj. Dav Dav Wt. ADG ADG ADG ADG Calf Reg # Dam %Sim Red Ang EPD's R22w FINALSTATMNT P 2/26/14 60 610 630 718 3.18 782 2.29 908 4.5 3.31 \$3,500 1692384 Shoc Kayak C80 (836N) x Hughs Vintage 7012 (R982) x Glacier Logan 210 (R718) x 510 Frame Score 5.54 3 | MILK PB IA 100% -1.4 | W.W. 80 | M.E. I B.W. 50 | Y.W. 26 | T.M. 51 **CARCASS** Dam: -0.4 44 64 -3 30 52 1 MA .51 Sire: 5 -2.3 57 96 9 22 50 RE .27 BW History of Dam on 11 Calves: Range 50-92 Ave. 77# Cow Wt. 1300 BF .05 Thick, smaller framed bull. He has a weaning ratio of 100 and his dam has a MPPA of 105. Four maternal brothers had Rib Eyes of 12.0, 15.7, 12.7 and 14.1 with two Choice and one Choice Plus and one Prime. A 3/4 brother had a Rib Eye of 15.7 and Choice Plus marbling. **TWIN** HILLTOP T096 R23w 2/26/14 78 524 603 652 3.76 732 2.86 818 3.07 3.27 \$3,500 BSF Nebula U049 (1864Z) x Glacier Logan 210 (398J) x Bieber Topper 2736 (1157-941) 1692341 Frame Score 4.30 57 | M.E. PB 1B 99.6% | C.E. 12 \* \* \* | B.W. 35 | Y.W. 0 | MILK -6.1 IW.W. 24 | T.M. 41 **CARCASS** 2 Dam: 10 -4.9 53 77 46 20 20 42 MA .45 Sire: 13 -7.5 -1 28 38 RE .14 BW History of Dam on 1 Calf: BW 78# 1st Calf Heifer Cow Wt. 1050 HB 145 GM 50 Hilltop is a smaller framed, thick bull that calves extremely easy. Look a R23w's Herd Builder index of 145 for BF .00 keeping females. Hilltop is a 8 year old bull that we still use naturally on heifers. R24w ACCENT W226 2/26/14 76 638 651 746 3.18 2.93 938 3.93 3.33 \$3,500 1692171 Timberland (1048R) x MTN View Robinhood 987 (757M) x R940 Frame Score 5.30 PB 1A 100% | C.E. 9 \* | B.W. -5.5 | W.W. 45 | Y.W. 77 | M.E. 1 IMILK 23 | T.M. 46 7 **CARCASS** Dam: 7 -2.4 51 80 24 50 93 -5 50 MA .35 Sire: 10 -4 55 22 RE .01 BW History of Dam on 8 Calves: Range 68-96 Ave. 82# Cow Wt. 1390 BF -.03 HB 111 GM 50 One star for use on cows only. We like to use bulls that have a Calving Ease Direct figure of 10 or better on our heifers. He has a weaning ratio of 100, no creep feed, and his dam has a MPPA of 106. A maternal brother had a Rib Eye of 15.4 with Choice marbling. \$3,200 R25w NEBULA U553 2/26/14 64 623 646 3.0 726 2.86 862 4.86 3.53 Р 544 1692352 Beckton Hasten W753 (1836Z) x LSFR Hill Country 2LW (907P) x Red Cedar TRRA 570 (378H) x 138E Frame Score 4.80 PB 1B 99.9% | C.E. **17** \*\*\* | B.W. -10.8 | W.W. 25 | Y.W. 37 | M.E. -4 | MILK 23 | T.M. 36 **CARCASS** Dam: 12 -5.1 44 59 -1 24 46 MA .24 Sire: 22 -13.9 10 18 -7 22 27 RE -.44 BW History of Dam on 1 Calf: BW 64# 1st Calf Heifer Cow Wt. 1075 BF -.03 HB 152 GM 52 Three generation calving ease sires and look at his milk for keeping heifers that will be moderate framed and a Herd Builder index of 152. He has a weaning ratio of 100 and his dam has a MPPA of 100. Frozen ears. R26w HERDSMAN 2/26/14 92 696 704 828 3.88 948 4.24 1040 \$3,500 1692225 LSFR Pure Country 16P (1431U) x Red Cedar WVX 567 (567G) x BUFCRK Hobo 2839 (123D) x 26BW Frame Score 6.54 PB IA 100% | B.W. 90 | M.E IC.E. -0.1 | W.W. 58 |Y.W. 3 | MILK 22 | T.M. 51 **CARCASS** Dam: 1.4 49 73 2 26 51 2 MA .56 Sire: -1.9 60 99 5 18 48 BW History of Dam on 4 Calves: Range 86-92 Ave. 90# RE .04 Cow Wt. 1505 BF .01 HB 105 GM 50 Dark red, frame and style with performance. He has a weaning ratio of 108 and his dam has a MPPA of 103. Two maternal brothers had Rib Eyes of 14.2 and 16.0 with Choice marbling. R27w HERDSMAN 2/27/14 96 714 732 840 3.71 932 3.29 1100 4.29 \$3,500 1692264 Beckton Hustler N859 (1533W) x Larson Timberland 319-8 (1247S) x MTN View Amie 319 (R510) Frame Score 6.30 PB IA 100% | C.E. 6 \* | B.W. 0.2 | W.W. 67 |Y.W. 110 | M.E. 5 | MILK 22 |T.M. 55 **CARCASS** Dam: 7 -0.5 63 106 6 25 56 MA .19 Sire: -1.9 60 99 5 18 48 RF .03 BW History of Dam on 3 Calves: Range 84-96 Ave. 90# Cow Wt. 1355 BF .01 Nice spread of 0.2 birth weight and 110 yearling weight EPD and he still has a high milk EPD. He has a weaning ratio of 112, no creep feed, and his dam has a MPPA of 106. Two maternal brothers had Rib Eyes of 14.7 and 13.1 with Choice marbling.

	Sire	Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj.	10-21 Wt.	Day	11-18 Wt.	28 Day	12-16 Wt.	28 Day	90 Day		Pr	rice
	Calf Reg #	Dam				Wt.		ADG		ADG		ADG	ADG			
	%Sim Red Ang	EPD's														
R30w	NEBULA U049	Р	2/28/14	80	620	632	746	3.71	842	3.43	948	3.79	3.64			\$3,500
	1692242	TR Jubi	ilation ST6	42 (1375	5U) x Bed	kton Hu	stler N85	59 (11789	s) x Firefly	/ V83 (86	55N) x 258	G		Frame S	core 6.07	
	PB 1B 99.9%	C.E.	14 * *	B.W.	-5.	8  W.W	. 5	7   Y.W	93	3   M.E.	5	MILK	16	5   T.M.	45	
	CARCASS	Dam:	10		-1.		7	1	119	€	2		20	)	55	
	MA .55	Sire:	17		-7.			9	88	3	7	7	13		42	
	RE .12		story of Da			-								Cow Wt.		_
	BF .01		3 GM 53												a materna	
									brothers	had Rib	Eye's of 15	5.2 and 1	3.7 with	one Choic	ce and one	
D21	NEDIU A LIOAO	P	plus marb		678		4 of 103. 782	3.06	870	3.14	978	2.00	2 22			ć2 F00
R31w	NEBULA U049 1692218		2/28/14 ill Country			690	-					3.86	3.33	Eramo S	core 6.32	\$3,500
	PB 1B 99.9%	C.E.	13 *	B.W.	•	3  W.W		55   Y.W.	•	)   M.E.	•	223) 3   MILK	2:	1 T.M.	51	
	CARCASS	Dam:	9	D.VV.		3   vv.vv 3		10   1.vv.	57	•	(	•	34	•	54	
	MA .49	Sire:	9 17		-7.			i9	88		7		13		42	
	RE .06		story of Da	m on 7 (					00	,	,		1.	, Cow Wt.		
	BF01		6 GM 51			•			we made	him a o	ne star bu	ll for use	on cow		a weaning	ratio of
	5. 101						_								Minus and	
			marbling.													
			· ·				•									
R32w	TR COLT 45	Р	2/28/14	88	656	668	764	3.18	796	1.14	932	4.86	3.07			\$3,500
	1692189	Beckto	n Hustler N	N859 (11	193S) x S	hoc Kaya	ık C80 (6	75L) x Le	land Mor	nu 2X-12	9B			Frame S	core 4.83	
	PB 1B 98.2%	C.E.	7 *	B.W.	-2.	5  W.W	. 5	6   Y.W.	102	2   M.E.	1	l   MILK	19	)   T.M.	47	
	CARCASS	Dam:	8		-1.	2	5	6	98	3	2	2	20	)	48	
	MA .24	Sire:	6		-3.	4	5	3	103	1	C	)	19	)	45	
	RE10	BW His	story of Da	m on 7 (	Calves: F	lange 60	-98 Ave	. 78#						Cow Wt.	. 1545	
	BF01		GM 49		_				_	_				_	birthweig	
											f 99. Bred	alike EP	D's for c	onsistancy	y in his calv	es. Two
R33w	TOTEM 150	P	al brother 2/28/14		632	643	a 13.7 w 734	3.0	e marbiir 856	ig. 4.36	1000	5.14	4.09			\$3,500
NSSW	1692208		n Hustler N											Eramo S	core 6.07	\$3,300
	1092208		ii iiustiei i	•	•	7  W.W		55   Y.W.	. ,	5   M.E.	•	(4203) X . I   MILK		1 Tame 3	45	
	DR 1A 100%		6 *		-5.	•		וו כיו ביו		)   IVI.L.	-	•	10	)   1.171.		
	PB 1A 100%	C.E.	<b>6</b> *	B.W.	-0	2					-	:	1-	7		
	CARCASS	C.E. Dam:	6	D.VV.	-0.		5	55	95		6		17		44	
	CARCASS MA .14	C.E. Dam: Sire:	6	·	-	1	5 6	55			2		17 19	)	44 52	
	CARCASS MA .14 RE .28	C.E. Dam: Sire: BW His	6 6 story of Da	m on 5 (	- Calves: F	1 lange 76	5 6 104 Av	55 e. 88#	95 109	Ð	2	2	19	Cow Wt.	44 52 . 1595	Minus
	CARCASS MA .14	C.E. Dam: Sire: BW His HB 99	6 6 story of Da <b>GM 49</b>	m on 5 ( Great	- Calves: F pedigree	1 lange 76 with To	5 6 -104 Ave tem and	55 e. 88# Hustler f	99 109 For growth	e n. A mat	ernal brot	her had	19 a Rib Eye	) Cow Wt. e of 12.3 a	44 52	
	CARCASS MA .14 RE .28	C.E. Dam: Sire: BW His HB 99	6 6 story of Da <b>GM 49</b>	m on 5 ( Great	- Calves: F pedigree	1 lange 76 with To	5 6 -104 Ave tem and	55 e. 88# Hustler f	99 109 For growth	e n. A mat	ernal brot	her had	19 a Rib Eye	) Cow Wt. e of 12.3 a	44 52 . 1595 and Choice	
R34w	CARCASS MA .14 RE .28	C.E. Dam: Sire: BW His HB 99	6 6 story of Da <b>GM 49</b>	m on 5 ( Great	- Calves: F pedigree	1 lange 76 with To	5 6 -104 Ave tem and	55 e. 88# Hustler f	99 109 For growth	e n. A mat	ernal brot	her had	19 a Rib Eye	) Cow Wt. e of 12.3 a	44 52 . 1595 and Choice	
R34w	CARCASS MA .14 RE .28 BF .00	C.E. Dam: Sire: BW His HB 99 marblin	6 6 story of Da <b>GM 49</b> ng. A full b	m on 5 ( Great prother I	Calves: F pedigree nad a Rib 666	1 lange 76 with To Eye of 1	5 6 -104 Avo tem and 5.3 and	e. 88# Hustler f Choice M 4.59	99 109 For growth linus mar 886	h. A mat bling. H	ernal brot is dam has 1005	her had a MPPA	19 a Rib Eyo of 98.9	Cow Wt. e of 12.3 a and has m	44 52 . 1595 and Choice	•
R34w	CARCASS MA .14 RE .28 BF .00  M STATEMENT	C.E. Dam: Sire: BW His HB 99 marblin	6 6 story of Da <b>GM 49</b> ng. A full b	m on 5 ( Great prother I	Calves: F pedigree nad a Rib 666 56L) x Bu	1 lange 76 with To Eye of 1	5-104 Ave tem and .5.3 and 822 pof 316 (	e. 88# Hustler f Choice M 4.59	99 109 For growtl Ilinus mar 886 Buf Crk Ho	h. A mat bling. H	ernal brot is dam has 1005	her had a MPPA	19 a Rib Eyo of 98.9 3.77	Cow Wt. e of 12.3 a and has m	44 52 . 1595 and Choice nore frame	•
R34w	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361	C.E. Dam: Sire: BW His HB 99 marblin P Glacier	6 6 6 6 6M 49 ng. A full b 3/1/14 HI Countri	m on 5 ( Great prother I 88 y 926 (5	Calves: F pedigree nad a Rib 666 56L) x Bu	1 dange 76 with To Eye of 1 696 of Crk Pro	5-104 Ave tem and 5.3 and 822 pof 316 (	65 e. 88# Hustler f Choice M 4.59 (R650) x I	99 109 For growtl Ilinus mar 886 Buf Crk Ho	n. A mat bling. H 2.29 obo 1413 1   M.E.	ernal brot is dam has 1005	her had a MPPA 4.25	19 a Rib Eyo of 98.9 3.77	Cow Wt. e of 12.3 a and has m	44 52 . 1595 and Choice more frame	•
R34w	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361 PB 1A 100%	C.E. Dam: Sire: BW His HB 99 marblin P Glacier   C.E.	6 6 6 6 6M 49 ng. A full b 3/1/14 HI Countri 3 *	m on 5 ( Great prother I 88 y 926 (5	Calves: F pedigree nad a Rib 666 56L) x Bu	tange 76 with To Eye of 1 696 of Crk Pro 9   W.W	5 6 -104 Avetem and 5.3 and 822 poof 316 (	65 e. 88# Hustler f Choice N 4.59 (R650) x I 61   Y.W.	99 109 For growth Ninus mar 886 Buf Crk Ho 102	2.29 obo 1413 1   M.E.	ernal brotis dam has	her had a MPPA 4.25 6   MILK	19 a Rib Eyo of 98.9 3.77	Cow Wt. e of 12.3 a and has m Frame So 9   T.M.	44 52 . 1595 and Choice hore frame	•
R34w	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361 PB 1A 100% CARCASS	C.E. Dam: Sire: BW His HB 99 marblin  P Glacier   C.E. Dam: Sire:	6 6 6 story of Da <b>GM 49</b> ng. A full b 3/1/14 Hi Countri 3 *	m on 5 ( Great prother I 88 y 926 (5	Calves: F pedigree nad a Rib 666 56L) x Bu -0. -0.	tange 76 with To Eye of 1  696 of Crk Pro 9   W.W 1	5 6 -104 Avitem and 5.3 and 822 oof 316 (	65 e. 88# Hustler f Choice M 4.59 (R650) x I 61   Y.W.	99 109 For growth Ilinus mar 886 Buf Crk Ho 100 74	2.29 obo 1413 1   M.E.	ernal brot is dam has 1005 3	her had a MPPA 4.25 6   MILK	19 a Rib Eye of 98.9 3.77	Cow Wt. e of 12.3 a and has m Frame So 9   T.M.	44 52 . 1595 and Choice nore frame core 5.59 49 48 49	•
R34w	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361 PB 1A 100% CARCASS MA .34	C.E. Dam: Sire: BW His HB 99 marblin P Glacier   C.E. Dam: Sire: BW His HB 90	6 6 6 6 6 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	m on 5 ( Great brother I  88 y 926 (5   B.W.  m on 12 Only N	Calves: F pedigree nad a Rib  666  56L) x Bu  -01. Calves:	tange 76 with To Eye of 1  696 of Crk Pro 9  W.W 1 2 Range 8 tatemen	56 6-104 Ave tem and 5.3 and 822 00of 316 ( . 6 5 6 0-108 A	65 e. 88# Hustler 1 Choice N 4.59 (R650) x I 61   Y.W. 61 99 ve. 92# d out of a	99 109 for growth flinus mar 886 Buf Crk HH 100 74 123	2.29 obo 1413 1   M.E.	ernal brotis dam has  1005 3 5 10 with a MP	her had s a MPPA  4.25 6   MILK	19 a Rib Eyy 3. of 98.9 3.77 19 23 19	Cow Wt. of 12.3 a and has m  Frame So of 1.M. Cow Wt. as a weani	44 52 . 1595 and Choice nore frame core 5.59 49 48 49 . 1160 ing weight	\$3,500 \$a,500
R34w	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361 PB 1A 100% CARCASS MA .34 RE .53	C.E. Dam: Sire: BW His HB 99 marblin P Glacier   C.E. Dam: Sire: BW His HB 90 107. Fe	6 6 6 story of Da GM 49 ng. A full b 3/1/14 Hi Countr 3 * 4 1 story of Da GM 48 our materr	m on 5 ( Great brother I  88 y 926 (5   B.W.	Calves: F pedigree nad a Rib 666 56L) x Bu -0. -1. Calves: Mission S ners had	1 tange 76 with To Eye of 1 696 of Crk Pro 9   W.W 1 2 Range 8 tatemen Rib Eyes	56 66-104 Avitem and 5.3 and 822 00of 316 ( . 6 5 60-108 A t son and of 12.6,	65 e. 88# Hustler f Choice N 4.59 (R650) x l 61   Y.W. 61 9 ve. 92# d out of a 14.1, 14	99 109 for growth flinus mar 886 Buf Crk HH 100 74 123	2.29 obo 1413 1   M.E.	ernal brotis dam has  1005 3 5 10 with a MP	her had s a MPPA  4.25 6   MILK	19 a Rib Eyy 3. of 98.9 3.77 19 23 19	Cow Wt. of 12.3 a and has m  Frame So of 1.M. Cow Wt. as a weani	44 52 . 1595 and Choice nore frame core 5.59 49 48 49	\$3,500 \$a,500
	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361 PB 1A 100% CARCASS MA .34 RE .53 BF01	C.E. Dam: Sire: BW His HB 99 marblin  P Glacier   C.E. Dam: Sire: BW His HB 90 107. Febrothe	6 6 story of Da GM 49 ng. A full b 3/1/14 Hi Countr 3 * 4 1 story of Da GM 48 our materr r had a Rib	m on 5 ( Great brother I  88 y 926 (5   B.W.  m on 12 Only N nal broth	Calves: Fedigree and a Rib  666  56L) x Bu -01. Calves: Rission Series had	1 tange 76 with To Eye of 1 696 of Crk Pro 9   W.W 1 2 Range 8 tatemen Rib Eyes Choice r	56 64 104 Avitem and 5.3 and 822 00f 316 ( 6 5 6 0-108 A t son and of 12.6, narbling	4.59 (R650) x I (1   Y.W. (2 out of a 14.1, 14	99 109 for growth finus mar 886 Buf Crk Ho 100 74 123 113 year 13 and 14	n. A mat bling. H 2.29 bbo 1413 I   M.E. 4 3 old dam	ernal brot is dam has 1005 3 5 10 with a MP	her had a MPPA 4.25 6   MILK 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 a Rib Eyo of 98.9 3.77 19 23 19 3. He ha	Cow Wt. of 12.3 a and has m  Frame So of 1.M. Cow Wt. as a weani	44 52 . 1595 and Choice nore frame core 5.59 49 48 49 . 1160 ing weight	\$3,500 sratio of full
	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361 PB 1A 100% CARCASS MA .34 RE .53 BF01	C.E. Dam: Sire: BW His HB 99 marblin  P Glacier   C.E. Dam: Sire: BW His HB 90 107. Fe brothe	6 6 6 story of Da GM 49 ng. A full b 3/1/14 Hi Countr 3 * 4 1 story of Da GM 48 our materr r had a Rib 3/3/14	m on 5 ( Great brother I  88 y 926 (5   B.W.  m on 12 Only N nal broth Eye of 68	Calves: Fepedigree and a Rib 666 56L) x Bu -01. Calves: Alission Sepers had 14.7 and	1 tange 76 with To Eye of 1 696 of Crk Pro 9   W.W 1 2 Range 8 tatemen Rib Eyes Choice r 524	56 66-104 Avitem and 5.3 and 822 00f 316 ( 60-108 A t son and of 12.6, narbling	4.59 (R650) x I (1   Y.W. (1   4.1, 14 (1   4.1, 14 (1   6.18	95 109 for growth finus mar 886 Buf Crk Ho 100 74 123 13 year 13 and 14	n. A mat bbling. H 2.29 bbo 1413 I   M.E. 4 3 old dam 0 with th	ernal brotis dam has  1005 3 5 10 with a MP nree Choice	her had a MPPA 4.25 6   MILK D PA of 10 the Minus 3.57	19 a Rib Eyy 3. of 98.9 3.77 19 23 19	Frame So   T.M.  Cow Wt.  Cow Wt.  Cow Wt.  Cow Wt.  Cow Choice m	44 52 . 1595 and Choice nore frame core 5.59 49 48 49 . 1160 ing weight arbling. A	\$3,500 \$3,500 ratio of full
	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361 PB 1A 100% CARCASS MA .34 RE .53 BF01  NEBULA U049 1692383	C.E. Dam: Sire: BW His HB 99 marblin  P Glacier   C.E. Dam: Sire: BW His HB 90 107. Fe brothe P Rebella	6 6 6 6 6 6 6 7 8 9 1 3/1/14 Hi Countri 3 * 4 1 story of Da GM 48 our materr r had a Rib 3/3/14 as Robinho	m on 5 0 Great prother h  88 y 926 (5   B.W.  m on 12 Only N hal broth Eye of 68 od 538 (68)	Calves: F pedigree pad a Rib 666 56L) x Bu -01. Calves: Mission S pers had 14.7 and 494 (835N) x	atange 76 with To Eye of 1  696 of Crk Pro 9  W.W 1 2 Range 8 tatemen Rib Eyes Choice r 524 Holden	56-104 Avetem and .5.3 and 822 coof 316 (	4.59 (A.59) (A.59) (A.59) (A.51) (A.59) (A.51) (A.59) (A.5	99 109 for growth finus mar 886 Buf Crk Ho 100 74 123 13 year 3 and 14	2.29 obo 1413 1   M.E. 4 3 old dam 0 with tl 3.29 K Proof 3	ernal brotis dam has  1005  3  with a MP hree Choic  896  3161 (R646	her had s a MPPA  4.25 6   MILK 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 a Rib Eye of 98.9 3.77 19 23 19 3. He ha and one	Frame So Cow Wt. So Cow Wt. So Cow Wt. So Cow Wt. So Cow Company Company Company Company Cow Company Cow Cow Cow Company Cow	44 52 . 1595 and Choice nore frame core 5.59 49 48 49 . 1160 ing weight arbling. A	\$3,500 \$3,500 ratio of full
	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361 PB 1A 100% CARCASS MA .34 RE .53 BF01  NEBULA U049 1692383 PB 1B 99.9%	C.E. Dam: Sire: BW His HB 99 marblin  P Glacier   C.E. Dam: Sire: BW His HB 90 107. For brothe P Rebella   C.E.	6 6 6 story of Da GM 49 ng. A full b 3/1/14 Hi Countr 3 * 4 1 story of Da GM 48 our materr r had a Rib 3/3/14 as Robinho 14 * * *	m on 5 0 Great prother h  88 y 926 (5   B.W.  m on 12 Only N hal broth Eye of 68 od 538 (68)	Calves: F pedigree pad a Rib  666 56L) x Bu -01. Calves: Mission S pers had 14.7 and 494 (835N) x -9.	atange 76 with To Eye of 1  696 of Crk Pro 9  W.W 1 2 Range 8 tatemen Rib Eyes Choice r 524 Holden I 3  W.W	56 6-104 Ave tem and 5.3 and 822 0of 316 ( . 6 0-108 A t son and of 12.6, marbling 704 Elway 51	4.59 (R650) x I (1) Y.W. (1) 4.59 (R650) x I (1) Y.W. (1) 4.10 (1) 6.10 (1) 6.18 (1) 6.18 (1) (R900) (1) (R900) (1) (R900)	99 109 for growth finus mar 886 Buf Crk Ho 100 74 123 13 year 1 3 and 14 796 x BUF CR	n. A mat bling. H 2.29 bbo 1413 I   M.E. 4 3 old dam 0 with tl 3.29 K Proof 3	ernal brotis dam has  1005 3 5 10 with a MP hree Choice 896 3161 (R644	her had s a MPPA  4.25 6   MILK 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 a Rib Eye of 98.9 3.77 19 23 19 3. He ha and one	Frame So Cow Wt. Cow W	44 52 . 1595 and Choice nore frame core 5.59 49 48 49 . 1160 ing weight harbling. A	\$3,500 \$3,500 ratio of full
	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361 PB 1A 100% CARCASS MA .34 RE .53 BF01  NEBULA U049 1692383 PB 1B 99.9% CARCASS	C.E. Dam: Sire: BW His HB 99 marblin  P Glacier   C.E. Dam: Sire: BW His HB 90 107. For brothe P Rebella   C.E. Dam:	6 6 6 story of Da GM 49 ng. A full b 3/1/14 Hi Countr 3 * 4 1 story of Da GM 48 our materr r had a Rib 3/3/14 as Robinho 14 * * * 10	m on 5 0 Great prother h  88 y 926 (5   B.W.  m on 12 Only N hal broth Eye of 68 od 538 (68)	Calves: F pedigree pad a Rib  666 56L) x Bu -01. Calves: Mission S pers had 14.7 and 494 (835N) x -9.	atange 76 with To Eye of 1  696 of Crk Pro 9  W.W 1 2 Range 8 tatemen Rib Eyes Choice r 524 Holden I 3  W.W 7	56 -104 Avetem and .5.3 and 822 oof 316 ( 	4.59 (R650) x I (1)   Y.W. (1)   Y.W. (1)   Y.W. (1)   Y.W. (2)   Y.W. (3)   Y.W. (4)   Y.W. (6)   Y.W. (8)   Y.W. (8)   Y.W.	99 109 for growth finus mar 886 Buf Crk Ho 100 74 123 113 year 1 3 and 14 796 x BUF CR	n. A mat bling. H 2.29 bbo 1413 L   M.E. 4 3 old dam .0 with th 3.29 K Proof 3	ernal brotis dam has  1005  3  with a MP hree Choice  896  3161 (R644)	her had s a MPPA  4.25 6   MILK 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 a Rib Eye of 98.9 3.77 19 23 19 3. He ha and one	Frame So a Wear Wear Wear Wear Wear Wear Wear We	44 52 . 1595 and Choice nore frame core 5.59 49 48 49 . 1160 ing weight harbling. A	\$3,500 \$3,500 ratio of full
	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361 PB 1A 100% CARCASS MA .34 RE .53 BF01  NEBULA U049 1692383 PB 1B 99.9% CARCASS MA .47	C.E. Dam: Sire: BW His HB 99 marblin  P Glacier   C.E. Dam: Sire: BW His HB 90 107. For brothe P Rebella   C.E. Dam: Sire:	6 6 6 story of Da GM 49 ng. A full b 3/1/14 Hi Countr 3 * 4 1 story of Da GM 48 our materr r had a Rib 3/3/14 as Robinho 14 * * * 10 17	m on 5 0 Great Frother I  88 y 926 (5   B.W.  m on 12 Only N hal broth Eye of 1  68 od 538 (	Calves: F pedigree pad a Rib  666 56L) x Bu -01. Calves: Aission S ners had 14.7 and 494 (835N) x -94.	atange 76 with To Eye of 1  696 of Crk Pro 9   W.W 1 2 Range 8 tatemen Rib Eyes Choice r 524 Holden I 3   W.W 7	56 6104 Ave tem and 5.3 and 822 822 86 0-108 A t son and of 12.6, marbling 704 81 Elway 51	4.59 (R650) x I (Hustler 1) (R650) x I (H) I Y.W. (H) I (H) I Y.W. (H) I (H) I Y.W. (H) I (H) I Y.W. (H) I (H) I (	99 109 for growth finus mar 886 Buf Crk Ho 100 74 123 13 year 1 3 and 14 796 x BUF CR	n. A mat bling. H 2.29 bbo 1413 L   M.E. 4 3 old dam .0 with th 3.29 K Proof 3	ernal brotis dam has  1005 3 5 10 with a MP hree Choice 896 3161 (R644	her had s a MPPA  4.25 6   MILK 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 a Rib Eye of 98.9 3.77 19 23 19 3. He ha and one	Frame So Cow Wt. Cow Wt. Cow Wt. Cow Wt. Cow Wt. Cow Wt. Cow So Cow Wt. Cow Wt	44 52 . 1595 and Choice nore frame core 5.59 49 48 49 . 1160 ing weight harbling. A	\$3,500 \$a,500
R34w R37w	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361 PB 1A 100% CARCASS MA .34 RE .53 BF01  NEBULA U049 1692383 PB 1B 99.9% CARCASS MA .47 RE .13	C.E. Dam: Sire: BW His HB 99 marblin  P Glacier   C.E. Dam: Sire: BW His HB 90 107. For brothe P Rebella   C.E. Dam: Sire: BW His BW His	6 6 6 story of Da GM 49 ng. A full b 3/1/14 Hi Countr 3 * 4 1 story of Da GM 48 our materr r had a Rib 3/3/14 as Robinho 14 * * * 10 17 story of Da GM 5 days and the story of Da GM 6 day	m on 5 0 Great Frother I  88 y 926 (5   B.W.  m on 12 Only N hal broth Eye of 1 68 od 538 (   B.W.	Calves: F pedigree pad a Rib  666 56L) x Bu -01. Calves: Aission S ners had 14.7 and 494 (835N) x -947. Calves:	1 tange 76 with To Eye of 1 696 of Crk Pro 9   W.W 1 2 Range 8 tatemen Rib Eyes Choice r 524 Holden I 3   W.W 7 2 Range 6	56 6104 Avetem and 5.3 and 822 822 86 316 (  60 0-108 A t son and of 12.6, marbling 704 Elway 51  5 4 4 5 8-88 Avete	6.5 e. 88# Hustler f Choice N  4.59 R650) x li   Y.W. li 19 ve. 92# d out of a 14.1, 14 . 6.18 0 (R900) 88   Y.W. li 159 e. 78#	99 109 for growth finus mar 886 Buf Crk Ho 100 74 123 13 year 13 and 14 796 x BUF CR	2.29 bbo 1413 L   M.E. 4 3 old dam 0 with th 3.29 K Proof 3 O   M.E.	ernal brotis dam has  1005 3  with a MP hree Choice 896 3161 (R644	her had s a MPPA  4.25  6   MILK  PA of 10 te Minus  3.57  6)  7   MILK	3.77 3.77 19 3. He haand one 4.47	Frame So   T.M.   Frame So   T	44 52 . 1595 and Choice nore frame core 5.59 49 48 49 . 1160 ing weight harbling. A	\$3,500 ratio of full \$3,200
	CARCASS MA .14 RE .28 BF .00  M STATEMENT 1692361 PB 1A 100% CARCASS MA .34 RE .53 BF01  NEBULA U049 1692383 PB 1B 99.9% CARCASS MA .47	P Glacier C.E. Dam: Sire: BW His HB 90 107. Fc brothe P Rebella C.E. Dam: Sire: BW His HB 147	6 6 6 story of Da GM 49 ng. A full b 3/1/14 Hi Countr 3 * 4 1 story of Da GM 48 our materr r had a Rib 3/3/14 as Robinho 14 * * * 10 17 story of Da 7 GM 52	m on 5 0 Great  Read or other I  88 y 926 (5	Calves: F pedigree pad a Rib  666 56L) x Bu -01. Calves: Aission S ners had 14.7 and 494 (835N) x -947. Calves: m is a fel	1 tange 76 with To Eye of 1 696 of Crk Pro 9   W.W 1 2 Range 8 tatemen Rib Eyes Choice r 524 Holden I 3   W.W 7 2 Range 6 male tha	56 -104 Avetem and 5.3 and  822 oof 316 (  60 -108 A t son and of 12.6, narbling 704 Elway 51 . 3 4 5 8-88 Avet t has sm	6.18 6.18 6.18 6.18 6.18 6.18 6.18 6.18 6.18 6.18 6.18 6.18 6.18 6.18	99 109 for growth finus mar 886 Buf Crk Hi 102 74 123 13 year 3 and 14 796 x BUF CR 60 68 88	n. A mat bling. H 2.29 bbo 1413 L   M.E. 4 3 bold dam 0 with th 3.29 K Proof 3 O   M.E.	ernal brotis dam has  1005 3  5 10 with a MP nree Choice 896 3161 (R644	her had a MPPA  4.25  6   MILK  PA of 10  te Minus  3.57  6) 7   MILK 7	3.77 3.77 3.77 19 23 15 3. He ha and one 4.47 18 24 13	Frame So O Wt. as a weaning Choice m	44 52 . 1595 and Choice nore frame core 5.59 49 48 49 . 1160 ing weight harbling. A	\$3,500 ratio of full \$3,200

#### **Red Angus Bulls** Tag Poll Birth Birth 9-17 205 10-21 34 11-18 28 12-16 28 90 Price Sire Wt. Wt. Wt. Dav Wt. Wt. Day Horn Date Adj. Dav Dav Wt. ADG ADG ADG ADG Calf Reg # Dam %Sim Red Ang EPD's R38w NEBULA U049 Ρ 3/4/14 98 686 716 866 5.29 958 3.29 1080 4.30 4.38 \$3,500 1692165 Larson Timberland 319-8 (1123R) x Shoco Firefly V83 (478K) x Glacier Granite 108 (278G) Frame Score 7.13 PB 1B 99.9% 0 | W.W. 67 | Y.W. 102 | M.E. 5 | MILK 16 | T.M. 49 **CARCASS** Dam: -1 3.4 58 94 3 18 48 MA .44 Sire: 17 -7.2 59 88 7 13 42 RE .12 BW History of Dam on 7 Calves: Range 78-98 Ave. 87# Cow Wt. 1610 BF -.01 HB 104 GM 51 Big framed dam with lots of length. R38w has a weaning ratio of 110 and his dam has a MPPA of 100. A full brother had a Rib Eye of 15.8 Choice marbling. He is out of a family of long bodied females. R39w ACCENT W226 3/5/14 604 643 734 3.82 824 4.29 3.78 \$3,500 1692373 Shoco Firefly V83 (765M) x Cass Logan (344H) x Leachman Rimtop 082U (8Y) Frame Score 6.4 PB 1B 99.5% | C.E. 4 \* | B.W. -0.9 | W.W. 55 | Y.W. 92 | M.E. -3 | MILK 19 | T.M. 46 **CARCASS** -2 43 Dam: 4.3 57 91 -1 15 MA .53 10 55 93 -5 22 50 Sire: RE .01 BW History of Dam on 10 Calves: Range 78-108 Ave. 92# Cow Wt. 1630 765M is a very thick cow as can be seen by her weight of 1630#. R39w has a weaning ratio of 99 and his dam has BF -.02 a MPPA of 99. A maternal brother had a Rib Eye of 13.8 and Choice Plus marbling. **TOTEM 150** R40w 3/5/14 62 536 579 652 3.41 2.86 3.64 3.31 \$3,500 1692301 BSF Nebula U049 (1625X) x Beckton Hustler N859 (1341T) x MT View Robinhood 987 (849N) Frame Score 5.4 PB 1B 99.9% | C.E. 9 \* | B.W. -2.1 | W.W. 65 | Y.W. 106 | M.E. 17 | T.M. 49 5 | MILK 14 **CARCASS** Dam: -3.2 103 7 46 11 64 MA .34 Sire: -1 65 109 2 19 52 RE .28 BW History of Dam on 3 Calves: Range 44-62 Ave. 55# Cow Wt. 1480 If you are looking for a very docile bull this is one to look at. He is our 2014 "pet". R40w is a twin to a BF .01 heifer. Look at his uniform, bred alike EPD's. He is a smaller framed bull out of a cow family with some frame. This is his dams first bull calf. R42w HASTEN W753 718 3.0 4.29 \$3,200 Р 3/7/14 86 616 668 806 3.14 926 3.45 TR Julian TT780 (1649X) x LSFR Hill Country 2LW (1188S) x LSFR Elite 8FW (472K) x 382H 1692278 Frame Score 5.93 PB 1A 100% | C.E. 13 \*\* | B.W. -4 | W.W. 66 | M.E. 46 | Y.W. 0 | MILK 25 | T.M. 47 3 **CARCASS** Dam: 10 -3.2 52 76 29 55 MA .24 Sire: 15 -6.8 34 50 -3 20 37 RE -.14 BW History of Dam on 3 Calves: Range 78-90 Ave.85# Cow Wt. 1380 BF -.01 HB 153 GM 50 Four generation calving ease pedigree. He has a weaning ratio of 102 and his dam has a MPPA of 102. A maternal brother had a Rib Eye of 14.1 and Choice Plus marbling. A full brother had a Rib Eye of 14.7 and Choice marbling. Look at his Herd Builder index of 153 NEBULA U553 714 2.93 814 3.57 \$3,200 654 2.35 2.91 R44w 3/7/14 552 632 1692338 BSF Nebula U049 (1865Z) x Beckton Warrior R577 (1667X) x Glacier Chateau 744 (612L) Frame Score 4.94 PB 1B 99.9% | C.E. 15 \* \* | B.W. -9.7 | W.W. 38 | Y.W. 65 | M.E. 1 | MILK 16 |T.M. 35 **CARCASS** 8 10 43 Dam: -2 66 108 MA .49 -13.9 10 18 -7 27 Sire: 22 RF -.26 BW History of Dam on 1 Calf: BW 64# 1st Calf Heifer Cow Wt 1110 HB 150 GM 53 Only to be used on bigger heifers because of the dams C.E. EPD of 8 and because his grand dam is a Warrior BF -.01 which is one of our performance bulls. R44w has a weaning ratio of 105 and his dam has a MPPA of 102. R45w ACCENT W226 3/8/14 82 642 683 768 3.71 844 2.71 972 4.57 3.67 \$3,500 1692174 Canyon L129 (1109R) x Logan 210 (732M) x Elite 1641 (3060) Frame Score 6.20 PB 1A 100% | C.E. 10 \* \* | B.W. -5.1 | W.W. 42 | Y.W. 61 | M.E. -4 | MILK 26 | T.M. 47 **CARCASS** Dam: 10 -6.3 27 26 -2 29 43 MA .57 Sire: -4 55 93 -5 22 50 Cow Wt RF .06 BW History of Dam on 8 calves: Range 62-98 Ave. 82# 1415

Only a two star calving ease bull because his dam has had a 98# calf but still has our requirement of a C.E. EPD

of 10 or better for heifers and the minus birthweight EPD's. He has a weaning ratio of 105 and his dam has a MPPA of 103. Three maternal brothers had Rib Eyes of 16.4, 13.4 and 14.3 with one Choice Minus and two Choice marbling. A full brother had a Rib

BF -.03

Eye of 15.4 and Choice Plus marbling.

#### **Red Angus Bulls** Poll Birth Birth 9-17 205 10-21 34 11-18 28 12-16 28 90 Price Tag Sire Day Date Wt. Wt. Adj. Wt. Wt. Wt. Day Day Horn Dav Wt. ADG ADG ADG ADG Calf Reg # Dam %Sim Red Ang EPD's **TOTEM 150** R48w Ρ 3/8/14 96 602 675 740 4.06 846 3.79 952 3.79 3.89 \$3,500 1692310 LSFR Jubiliation 42W (1747Y) x Beckton Hustler N859 (1351T) x Glacier Logan 210 (598L) x 702 Frame Score 6.2 PB 1A 100% | B.W. 1.6 | W.W. 74 | Y.W. 117 | M.E. 4 | MILK 19 | T.M. **CARCASS** Dam: 3 0.7 65 101 6 20 52 MA .29 Sire: 6 -1 65 109 2 19 52 RE .24 BW History of Dam on 2 calves: Range 78-96 Ave. 87# Cow Wt 1365 BF .02 HB 133 GM 49 Weaning ratio of 103 and his dam has a MPPA of 101. Grand dam, 598L, is the mother of our LSFR Hill 29U sire we used a few years ago. R49w LOGAN8276KW P 3-10-14 96 650 693 760 3.24 838 2.79 956 4.21 3.4 \$3,500 1692229 LSFR Pure Country 16P (1430U) x LSFR Cass Logan 21 FW (734M) x Leachman Rimtop 082U (8Y) Frame Score 5.98 PB 1B 99.4% | C.E. -1 \* | B.W. 2.5 | W.W. 66 | Y.W. 98 | M.E. 2 | MILK 18 | T.M. 51 **CARCASS** Dam: -4 52 5.8 71 96 -3 17 7 MA .82 0.9 58 95 19 48 Sire: RE -.01 BW History of Dam on 5 Calves: Range 92-102 AVE. 96# Cow Wt. 1445 HB 103 GM 52 Weaning ratio of 106, no creep feed, and his dam has a MPPA of 102. Two maternal brothers had Rib Eyes of BF .02 12.7 and 13.0, one Choice Minus and one Choice Plus marbling. HASTEN W753 R50w 3/10/14 86 652 715 778 3.71 1.71 944 4.21 3.24 \$3,500 1692286 BSF Nebula U049 (1648X) x CFLD Rebellas Robinhood (R804) x Blue Ridge Power Pac R638 Frame Score 6.23 PB 1B 99.9% | C.E. 14 \* \* | B.W. -4.3 | W.W. 53 | Y.W. 80 | M.E. 4 | MILK 18 | T.M. 45 **CARCASS** Dam: 12 -3.9 58 89 10 17 45 MA .23 Sire: 15 -6.8 34 50 -3 20 37 RE -.23 BW History of Dam on 3 Calves: Range 68-86 AVE. 77# Cow Wt. 1390 BF .01 HB 155 GM 51 High Herd Builder index of 155. R50w has a weaning ratio of 110 and his dam has a MPPA of 103. This is her first bull calf. R51w NEBULA U049 3/10/14 80 634 682 746 3.29 874 2.79 980 3.79 3.84 \$3,500 1692173 Larson Timberland 319-8 (1052R) x Glacier Logan 210 (686M) x Firefly V83 (478K) x Granite (278G) Frame Score 5.98 | C.E. 12 \* \* -5.9 | W.W. 82 | M.E. PB 1B 99.9% I B.W. 53 | Y.W. 5 | MILK 18 | T.M. 44 **CARCASS** Dam: 7 -3.7 43 67 3 22 44 59 7 MA .48 Sire: 17 -7.2 88 13 42 RE .18 BW History of Dam on 8 Calves: Range 62-86 Ave. 78# Cow Wt. 1290 BF -.01 HB 135 GM 52 Same cow family as R6w. R51w has a weaning ratio of 104 and his dam has a MPPA of 98. Two maternal brothers had Rib Eyes of 16.3 and 15.9 with one Choice Minus and one Choice Plus marbling. A full brother had a Rib Eye of 16.7 and Choice Plus marbling. 1.36 HASTEN W753 3/10/14 86 539 594 640 2.97 678 778 3.93 2.66 \$3,200 R53w 1692296 TR Julian TT780 (1639X) x Glacier Logan 210 (940P) x DFR Cricket 15WA (74DW) x 33BW Frame Score 4.74 PB 1A 100% | C.E. 11 \* \* | B.W. -4.1 | W.W. 40 | Y.W. 55 | M.E. -1 | MILK 22 | T.M. 42 **CARCASS** Dam: 7 -3.3 44 59 0 23 45 15 34 50 -3 20 37 MA .34 Sire: -6.8 RE -.09 BW History of Dam on 2 Calves: Range78-86 Ave. 82# Cow Wt. 1340 Bred alike EPD's and we recommend him to be used on bigger heifers. There is a lot of milk in his pedigree. BF -.01 HB 152 GM 50 R54w ACCENT W226 3/10/14 104 502 532 664 4.76 756 3.29 844 3.14 3.8 \$3.200 1692186 LSFR Pure Country 16P (1189S) x Shoc Kayak C80 (607L) x Red Cedar WVX 567 (382H) Frame Score 5.73 PB 1A 100% | C.E. 4 \* | B.W. 2.1 | W.W. 60 | Y.W. 92 | M.E. -2 | MILK 16 | T.M. 46 **CARCASS** Dam: -2 3.6 61 84 0 9 39

55

93

HB 117 GM 50 Two maternal brothers had Rib Eyes of 12.9 and 13.7 with one Choice Minus and one Choice marbling. A

MA .73

RE -0.6

BF -.03

Sire:

10

-4

BW History of Dam on 7 Calves: Range 88-108 Ave. 96#

hybred brother had a Rib Eye of 13.5 and Choice marbling.

22

50

Cow Wt. 1700

-5

#### **Red Angus Bulls** Tag Poll Birth Birth 9-17 205 10-21 34 11-18 28 12-16 28 90 Price Sire Day Wt. Wt. Wt. Wt. Wt. Day Horn Date Adj. Dav Day Wt. ADG ADG ADG ADG Calf Reg# Dam %Sim Red Ang EPD'S R55w **TOTEM 150** Ρ 3/10/14 116 482 524 628 4.29 720 3.29 828 3.86 3.84 \$3,500 1692381 Shoco Firefly V83 (883N) x Glacier Logan 210 (R754) x DFR Monument 41A (066C) x 084 Frame Score 5.73 PB 1B 99.8% | B.W. 3.2 | W.W. 50 | Y.W. 79 | M.E. 3 | MILK 20 | T.M. **CARCASS** Dam: 3 -1.3 38 64 3 20 40 MA .34 Sire: 6 -1 65 109 2 19 52 RE .38 BW History of Dam on 8 Calves: Range 80-116 Ave. 95# Cow Wt. 1550 BF -.01 HB 103 GM 45 His birthweight is under 8% of his dams weight. Two maternal brothers had Rib Eyes of 16.4 and 14.7 with Choice and Choice Plus marbling. A full brother had a Rib Eye of 17.8 and Choice Minus marbling. LOGAN8276KW P 3/11/14 108 706 753 810 3.06 932 4.36 1005 3.22 \$3,500 1692203 LSFR Pure Country 16P (1340T) x Shoc Kayak C80 (618L) x Leachman Rimtop 082U (74Y) Frame Score 7.74 PB 1B 99.7% | C.E. 3 \* | B.W. 3.3 | W.W. 66 | Y.W. 99 | M.E. 3 | MILK 24 | T.M. 57 **CARCASS** Dam: 3 -0.6 51 72 0 28 54 MA .90 Sire: 0.9 58 95 7 48 RE .15 BW History of Dam on 6 Calves: Range 70-108 Ave. 86# Performance bred. He has a weaning ratio of 115. His dam has a MPPA of 103 and his pedigree BF .04 has great milk EPD's. Two maternal brothers had Rib Eyes of 14.9 and 13.3 with Choice Plus marbling. 644 R58w HERDSMAN 3/11/14 92 703 764 3.53 848 3.0 948 3.57 \$3,500 1692390 Shoc Kayak C80 (997P) x Badlands Mr Beef 805 (580L) x VDAR Rambo 21 Frame Score 6.0 PB 1A 100% | C.E. 2 \* | B.W. 0.7 W.W. 64 | Y.W. 108 | M.E. 5 | MILK 21 | T.M. 53 **CARCASS** Dam: 3.8 69 116 5 23 57 0 5 MA .44 Sire: -1.9 60 99 18 48 RE .07 BW History of Dam on 10 Calves: Range 68-108 Ave. 90# Cow Wt. 1405 BF .00 Bred alike EPD's for performance in weaning and yearling. R58w has a weaning ratio of 108 and his dam has a MPPA of 107. Two maternal brothers had Rib Eyes of 14.6 and 14.5 with Choice plus marbling. This is 997P's 3rd bull calf. R59w HERDSMAN Ρ 3/11/14 82 626 684 758 3.88 832 2.64 970 4.93 3.82 \$3,500 1692377 Glacier Chateau 744 (680M) x Blue Ridge Power Pac (R620) x DFR Monument 41AA (066C) Frame Score 6.0 7 | MILK PB 1B 99.8% I C.E. 3 \* | B.W. -3.4 | W.W. 57 | Y.W. 93 | M.E. 18 | T.M. 47 **CARCASS** Dam: -2.5 53 83 9 19 45 2 MA .37 Sire: -1.9 60 99 5 48 18 RF .05 BW History of Dam on 10 Calves: Range 62-108 Ave. 80# Cow Wt. 1425 BF .02 To be used on cows because of his pedigree and C.E. numbers. He has a 105 weaning ratio and his dam has a HB 90 GM 51 MPPA of 101. Three maternal brothers had Rib Eyes of 15.1, 14.4 and 15.8 with all Choice marbling. R60w **ACCENT W226** 748 3.88 \$3,500 666 856 1692181 Glacier Hi Country 926 (1163S) x Buf Crk Romeo L081 (932P) x Robinhood 538 (705M) Frame Score 6.53 PB 1A 100% | C.E. 9 \* | B.W. -2.7 | W.W. 58 | Y.W. 92 | M.E. 0 | MILK 22 | T.M. 51 **CARCASS** Dam: -3.9 54 5 21 47 8 81 55 -5 MA .53 10 -4 93 22 50 Sire: BW History of Dam on 6 Calves: Range 54-90 Ave: 74# RE .03 Cow Wt. 1415 BF -.02 HB 106 GM 51 Good gaining Accent son. This is 1163S's heaviest birthweight calf. He has a weaning ratio of 102 and three maternal brothers had Rib Eyes of 14.2, 13.6 and 14.9 with Choice marbling. R61w TOTEM 150 \$3,500 3/14/14 96 616 668 752 4.0 838 3.07 948 3.93 3.69 1692233 Beckton Warrior R577 (1468U) x Shoc Kayak C80 (620L) x BJR Fire-Man 0150 (33BW) x Z003 Frame Score 6.05 PB 1A 100% | C.E. 4 \* | B.W. 1.3 | W.W. 69 | Y.W. 116 | M.E. 4 | MILK 15 | T.M. 49 **CARCASS** Dam: 2.5 67 6 10 43 2 116 MA .46 Sire: -1 65 109 2 19 52 RE .27 BW History of Dam on 5 Calves: Range 72-96 Ave. 88# Cow Wt. 1385 HB 116 GM 50 His pedigree is stacked with performance bulls which can be seen by his weaning and yearling weight EPD's. He BF .03 has a weaning ratio of 102. Two maternal brothers had Rib Eyes of 14.6 and 13.1 with Choice Plus marbling.

					R	ed	An	gus	Bu	Ills						
Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj.	10-21 Wt.	34 Day	11-18 Wt.	28 Day	12-16 Wt.	28 Day	90 Day		Pr	rice
						Wt.		ADG		ADG		ADG	ADG			
	Calf Reg # %Sim Red Ang	Dam EPD's														
R64w	HASTEN W753	Р	3/14/14	74	540	625	654	3.35	720	2.36	820	3.57	3.11			\$3,200
	1692311		r R577 T1												core 5.05	
	PB 1A 100%	C.E.	10 *	B.W.		3  W.W.		18   Y.W.		7   M.E.		2   MILK -		7   T.M.	41	
	CARCASS	Dam:	5		-0.			11	116			7		3	48	
	MA .37 RE16	Sire:	15 story of Da	.m on 2 (	-6.	-		34 71#	50	)	-3	3	2	0 Cow Wt	37	
	BF .03		2 GM 52			•			Δ of 103	and a ful	ll brother	had a Rik	h Eve of		. 1235 Choice mar	hling
	ы .03	110 142	- GIVI 32	10 50 0	useu on	cows. III	3 ddill lii	us u IVII I	A 01 103	ana a ra	ii brother	naa a m	o Lyc or	14.1 With	choice mai	Siiiig.
R65w	TOTEM 150	P	3/15/14	. 78	572	637	674	3.0	756	2.93	846	3.21	3.04			\$3,200
	1692375	Shoco	Firefly V83	3 (701M)	x LRRA I	Logan 94	57 (371H	H) x LSFR	Chief 515	5 2W (21	.9F) x 2008	8		Frame S	core 4.82	
	PB 1A 100%	C.E.	5 *	B.W.	-3.	7  W.W.	. 4	13   Y.W.	. 73	3   M.E.	2	2   MILK	. 2	2   T.M.	43	
	CARCASS	Dam:	4		-1.			88	60			1	2		43	
	MA .36	Sire:	6			1		55	109	€	2	2	1	9	52	
	RE .20		story of Da											Cow Wt		
	BF .01		<b>2 GM 49</b> 3 with Choi				calf out	of eleve	n calves a	ind she f	nas a MPP	'A of 106	. A mat	ernal broti	her had a R	ib Eye
R66w	TOTEM 150	P	3/15/14	92	714	779	848	3.94	950	3.64	1075	4.46	4.01			\$3,500
	1692230	Larson	Timberlar	nd 319-8	(1388T)	x CFLD R	ebellas I	Robinhoo	od 538 (80	06N) x Bı	uf Crk Pro	of 3161 (	(R636)	Frame S	core 6.56	
	PB 1A 100%	C.E.	8 *	B.W.	-0.	9  W.W.	. 6	69   Y.W.	109	9   M.E.	(	6   MILK	. 2	2   T.M.	57	
	CARCASS	Dam:	9		-3.	4	5	66	84	1	9	9	2	5	53	
	MA .28	Sire:	6			1		55	109	9	:	2	1	9	52	
	RE .08		story of Da			_								Cow Wt		
	BF .01		F GM 51												with no cree	
		75# th	at they are	e usually	small for	r her wei	ghing 16	510#. Th							ige birthwe 104 and a n	
R67w	NEBULA U049	P	r had a Rib 3/15/14		648	726	750	3.0	832	2.93	970	4.93	3.58			\$3,500
1107 00	1692276		iliation ST6											Frame S	core 5.32	73,300
	PB 1B 99.9%	C.E.	13 *	B.W.		9  W.W.	-	71   Y.W.		5   M.E.		5   MILK		7   T.M.	53	
	CARCASS	Dam:	8	,	-0.			-   ······ 1	107	•		2		1	57	
	MA .55		17		-7.	2	5	59	88	3		7	1	3	42	
	RE .06	BW His	story of Da	am on 3 (	Calves: F	Range 74	-94 Ave	. 84#						Cow Wt	. 1420	
	BF .01	HB 155	5 GM 53	To be ι	used on	cows wit	h his bir	thweight	and C.E.	of only 8	3. Anothei	r high pe	erforming	g bull with	a high Her	d
		Buildin	g index of	155. He	has a w	eaning ra	atio of 1	11 and h	s dam ha	s a MPP	A of 105.	A full bro	other ha	d a Rib Eye	e of 13.7 an	nd
		Choice	marbling.													
R69w	NEBULA U553	Р	3/16/14	92	614	671	750	4.0	840	3.21	948	3.86	3.71			\$3,500
	1692234	Buf Crl	k Cherokee	e <b>L129 (1</b>	373U) x	Firefly V	33 (715N	И) x Gilch	rist Chief	W515 (	62CW) x 2	54			core 6.08	
	PB 1B 99.9%	C.E.	16 *	B.W.		3  W.W.		31   Y.W.		4   M.E.		4   MILK		3   T.M.	38	
	CARCASS	Dam:	9		-3.			84	45		-1		2		40	
	MA .43	Sire:	22		-13.			.0	18	3	-7	/	2	2	27	
	RE26		story of Da			-				aa bia C	E EDD :	مم ۵ بام	م منطام	Cow Wt		ша
	BF04	recomi		for cows	s. He has	s a weani	ng ratio	of 103 a	nd his dar	m has a I	MPPA of 1	.00. A m			veight is 92a nd a Rib Eye	
570	TOTEN 450		oice Plus I					•					2.42			ć2 <b>5</b> 00
R70w	TOTEM 150	P	3/16/14		734	801 Badlands	808	2.47	920	3.64	1015	3.39	3.12	Fra C	core CO2	\$3,500
	1692197		ure Counti										, ,		core 6.82	
	PB 1A 100%	C.E.	4 *	B.W.	5. 2.	3  W.W. 7		75   Y.W. Sa		5   M.E.		4   MILK 6		1   T.M.	58 56	
	CARCASS	Dam:	2			1		59 55	108			6 2		2 9	56	
	MA 63	Siro.							111							
	MA .63 RF .27	Sire: BW His	6 story of Da	am on 6 (					109	9	•	_	_		52 . 1670	
	RE .27	BW His	story of Da		Calves: F	Range 76	-128 Av	e. 98#						Cow Wt	. 1670	naternal
		BW His	story of Da 3 <b>GM 50</b>	For his	Calves: F dams w	Range 76 reight at 8	-128 Av 8% she c	e. 98# could hav	e a 133#	for her n	naximum	birthwei	ght whic	Cow Wt		

#### **Red Angus Bulls** Tag Poll Birth Birth 9-17 205 10-21 34 11-18 28 12-16 28 90 Price Sire Day Date Wt. Wt. Adj. Wt. Wt. Wt. Day Day Horn Dav Wt. ADG ADG ADG ADG Calf Reg # Dam %Sim Red Ang EPD's TR COLT 45 619 R72w Ρ 3/16/14 72 526 652 3.71 758 3.79 888 4.64 4.02 \$3,500 1692315 BSF Epic T586 (1774Y) x TR Julian PT427 (1376U) x LSFR Hill Country 2LW (1063R) Frame Score 6.33 PB 1B 99.9% -6.4 | W.W. 45 | Y.W. 84 | M.E. 0 | MILK I B.W. 19 | T.M. 42 **CARCASS** Dam: 10 -4.8 47 79 0 20 43 MA .47 Sire: 6 -3.4 53 101 0 19 45 BW History of Dam on 2 Calves: Range 62-72 Ave. 67# RE -.27 Cow Wt. 1310 BF .02 HB 126 GM 53 His calving ease EPD's aren't high enough to recommend for heifers with a 8 and a 6 so is for use on cows. His dams pedigree is all calving ease sires but we aren't comfortable for use on heifers. R73w HERDSMAN 3/17/14 86 542 609 674 3.88 760 3.07 822 2.21 3.11 \$3,500 1692365 Shoc Kayak C80 (618L) x Leachman Rimtop 082U (74Y) x PRF Chiefline 6MK529 (R410) x 2218 Frame Score 5.35 PB 1B 99.5% | C.E. 2 \* | B.W. -1.9 | W.W. 46 | Y.W. 74 | M.E. 2 | MILK 23 | T.M. 46 **CARCASS** 58 Dam: -1 2.8 59 87 0 28 MA .46 60 99 5 48 Sire: -1.918 RE .01 BW History of Dam on 12 Calves: Range 56-118 Ave. 85# Cow Wt. 1385 Out of a 13 year old dam with a MPPA of 109 and four maternal brothers had Rib Eyes of 15.7, 14.3, 12.9 and BF -.02 HB 67 GM 49 14.5 with Choice marbling. Her EPD's have stayed high for her age. **TOTEM 150** 3/17/14 86 R74w 568 624 708 4.12 3.0 946 5.5 4.2 \$3,500 1692231 Beckton Hustler N859 (1406U) x Glacier Logan 210 (810N) x DFR Cricket 15 WA (74DW) x 33BW Frame Score 6.59 PB 1A 100% | C.E. 6 \* | B.W. -2 | W.W. 61 | Y.W. 101 | M.E. 4 | MILK 19 | T.M. 50 **CARCASS** Dam: 5 -0.7 66 105 5 19 52 MA .44 Sire: -1 65 109 2 19 52 RE .37 BW History of Dam on 4 Calves: Range 72-88 Ave. 81# Cow Wt. 1770 HB 118 GM 50 1406U has some size or frame to her but is extremely thick and yet keeps her calves birthweights on the smaller BF .02 side. A maternal brother had a Rib Eye of 13.7 and Choice Plus marbling and a full brother had a Rib Eye of 17.3 with Choice Plus marbling. Look at the bred alike EPD's for comformity in his calves. R75w **TOTEM 150** 1030 4.07 \$3,500 3/17/14 92 664 771 814 4.41 3.21 4.5 LSFR Jubilation 42W (1746Y) x Glacier Hi Country 926 (551L) x Blue Ridge Power Pac (R640) 1692324 Frame Score 6.35 PB 1A 100% | C.E. 6 \* | B.W. 1 | W.W. 79 | Y.W. 124 | M.E. 4 | MILK 18 | T.M. 57 90 **CARCASS** Dam: 5 -0.5 59 6 16 46 MA .23 Sire: 6 -1 65 109 2 19 52 RE .15 BW History of Dam on 2 Calves: Range 60-92 Ave. 76# Cow Wt. 1245 BF .0 HB 127 GM 50 Weaning ratio of 118 and his dam has a MPPA of 107, and he is still gaining. 1746Y is a more moderate sized cow. **TOTEM 150** 3/18/14 70 648 738 722 2.18 792 2.5 874 2.93 2.51 \$3,500 R76w 1692295 TR Julian TT780 (1621X) x LSFR Hill Country 2LW (907P) x Red Cedar TRRA 570 (378H) x 138E Frame Score 5.87 PB 1A 100% | C.E. 9 \* | B.W. -5.9 | W.W. 54 | Y.W. 85 | M.E. 1 | MILK 24 | T.M. 51 **CARCASS** Dam: 11 -5.5 44 56 0 29 51 MA .31 65 109 2 19 Sire: -1 52 RE .28 BW History of Dam on 3 Calves: Range 70-82 Ave. 78# Cow Wt. 1145 BF -.01 HB 146 GM 51 Weaning ratio of 113 out of one of our smaller cows but there is a lot of milk and look at his Herd Builder index of 146 for keeping heifers. 1621X has a MPPA of 105. A maternal brother had a Rib Eye of 13.5 with Choice Plus marbling. R77w NEBULA U049 3/18/14 82 656 733 798 4.18 924 4.5 1030 3.79 4.16 \$3,500 1692271 TR Jubilation ST642 (1543W) x Beckton Hustler N859 (1322T) x Holden Elway 510 (R984) Frame Score 6.11 PB 1B 99.9% | C.E. 13 \* \* -4.9 | W.W. 69 | Y.W. 108 | M.E. 5 | MILK 16 | T.M. 50 **CARCASS** Dam: -1.673 117 3 18 55 MA .59 Sire: 17 -7.2 59 88 7 13 42 RF 02 BW History of Dam on 4 Calves: Range 74-82 Ave. 79# Cow Wt. 1590 BF -.01 HB 155 GM 54 A little lighter red color but his grand dam carries quite a bit of black in her color. Great spread from a -4.9 birthweight to a weaning EPD of 69 and yearling EPD of 108. He has a weaning ratio of 112 and his dam has a MPPA of 103. Two maternal brothers had Rib Eyes of 15.7 and 9.9 with both Choice marbling. Great Herd Builder index of 155 for heifer retention.

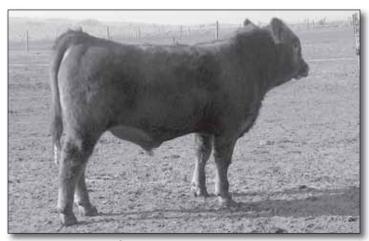
Tag	Sire	Poll	Birth	Birth	9-17	205	10-21	34	11-18	28	12-16	28	90		Pr	rice
J		Horn	Date	Wt.	Wt.	Adj. Wt.	Wt.	Day ADG	Wt.	Day ADG	Wt.	Day ADG	Day ADG			
	Calf Reg #	Dam				VV L.		ADG		ADG		ADG	ADG			
	%Sim Red Ang	EPD's														
R81w	WARRIOR R577	Р	3/19/14	98	638	715	750	3.29	846	3.43	1000	5.5	4.02			\$3,500
	1692245		ure Countr		•			•	•	•				Frame Sco		
	PB 1A 100%	C.E.	1 *	B.W.		7  W.W.		5   Y.W.		)   M.E.		5   MILK		)   T.M.	47	
	CARCASS	Dam:	0		1.			9	84		3		25		54	
	MA .75 RE02	Sire:	2 story of Da	m on 1 (	3.		_	9	155	)	8	3	-5	Cow Wt. 1	39	
	BF .03	HB 106	<b>GM 52</b> ypical War	First bu	ull calf o	•			aning rati	o of 110	and his da	am has a	МРРА о	f 104. Bred		rmance
R82w	NEBULA U049	Р	3/19/14		546	607	710	4.82	792	2.93	914	4.36	4.09			\$3,500
	1692221	Beckto	n Hustler N	1859 (14				926 (57	5L) x Glad	ier VC20				Frame Sco	ore 5.39	
	PB 1B 99.9%	C.E.	12 *	B.W.		8  W.W.		9   Y.W.		3   M.E.		5   MILK		5   T.M.	40	
	CARCASS	Dam:	6		-2.			3	86		2		19		45	
	MA .52	Sire:	17	4.	-7.			9	88	3	7	/	13		42	
	RE .18 BF .02		tory of Da			-			CDD of 6	A mata	nal brath	or bad a	Dib Evo	Cow Wt. 1 of 13.1 and		luc
	51 102		ng and a fu								nar Srocii	er maa a	ino Lyc v	51 13.1 unu	Choice 11	ius
R83w	ACCENT W226	Р	3/19/14		576	658	676	2.94	758	2.93	866	3.86	3.22			\$3,500
	1692287		ill 2LW 29U											Frame Sco		
	PB 1A 100%	C.E.	8 *	B.W.		7  W.W.		0   Y.W.		2   M.E.		2   MILK		)   T.M.	54	
	CARCASS	Dam:	5		-1.			0	80		2		36		61	
	MA .47	Sire:	10	2.4		-	_	5	93	3	-5	)	22		50	
	RE .19 BF .01	HB 111	story of Da L <b>GM 50</b> ilk EPD's.			•			MPPA of	105. A fu	ıll brotheı	had a Ri	b Eye of	Cow Wt. 1 14.7 and C		rbling.
R85w	ACCENT W226	Р	3/20/14	96	586	693	688	3.0	790	3.64	894	4.07	3.42			\$3,500
	1692320	BSF Ne	bula U553	(1764Y)	x BSF EP	IC T586 (	(1545W)	x LSFR P	ure Coun	try 16P (	1355T) x 5	595L		Frame Sco	ore 5.90	
			12 *	B.W.	-	2  W.W.	. 5	6   Y.W.	90	)   M.E.		3   MILK	22	2   T.M.	49	
	PB 1B 99.9%	C.E.			-6.	9	3	6	62		-2		21		39	
	PB 1B 99.9% CARCASS	Dam:	13							•			2.2			
	CARCASS MA .57	Dam: Sire:	10					5	93	3	-5	5	22		50	
	CARCASS MA .57 RE20	Dam: Sire: BW His	10 story of Da		Calves: F	lange 74-	-96 Ave.	85#						Cow Wt. 1	1055	
R86w	CARCASS MA .57	Dam: Sire: BW His	10	One statio of 1	Calves: F ar becau	tange 74- se of his	-96 Ave. birthwe	85# ight ever	though l						1055	\$3,500
R86w	CARCASS MA .57 RE20 BF01	Dam: Sire: BW His HB 144 weanin	10 story of Da I <b>GM 52</b> ng weight r	One stratio of 1	Calves: Far becau 06 and h	tange 74- se of his his dam h	-96 Ave. birthwe as a MP	85# ight ever PA of 10: 4.53	though I 2. 864	he has th	ree gener 990	ations of	calving	Cow Wt. 1	L055 R85w has	
R86w	CARCASS MA .57 RE20 BF01	Dam: Sire: BW His HB 144 weanin	10 story of Da 4 <b>GM 52</b> ng weight r 3/20/14	One stratio of 1	Calves: Far becau 06 and h 592 Sed Ceda	tange 74- se of his his dam h	-96 Ave. birthwe has a MP 746 67 (382F	85# ight ever PA of 10: 4.53	though l 2. 864 er Logan	he has th	990 90 F) x 24BW	ations of	calving	Cow Wt. 1 ease sires.	L055 R85w has	
R86w	CARCASS MA .57 RE20 BF01  NEBULA U049 1692322	Dam: Sire: BW His HB 144 weanin	10 story of Da 3 <b>GM 52</b> ng weight r 3/20/14 ic T586 (17	One stratio of 1  86  775Y) x R	Calves: Far becau 06 and h 592 Sed Ceda	tange 74- se of his his dam h 702 r WVX 56 6  W.W.	-96 Ave. birthwe has a MP 746 67 (382F	85# ight ever PA of 10: 4.53 I) x Glaci	though l 2. 864 er Logan	4.21 210 (212 3   M.E.	990 90 F) x 24BW	4.5	calving	Frame Sco	1055 R85w has	
R86w	CARCASS MA .57 RE20 BF01  NEBULA U049 1692322 PB 1B 99.8%	Dam: Sire: BW His HB 144 weanin	10 story of Da 4 GM 52 ng weight r 3/20/14 ic T586 (17 10 *	One stratio of 1  86  775Y) x R	Calves: Far becau 06 and h 592 ded Ceda -2.	tange 74- se of his his dam h 702 r WVX 56 6  W.W.	-96 Ave. birthwe has a MP 746 67 (382F	85# ight ever PA of 10: 4.53 I) x Glaci 6   Y.W.	though l 2. 864 er Logan i	4.21 210 (212 3   M.E.	990 F) x 24BW	4.5  6   MILK	4.42	Frame Sco	1055 R85w has ore 6.64 47	
R86w	CARCASS MA .57 RE20 BF01  NEBULA U049 1692322 PB 1B 99.8% CARCASS	P BSF Ep C.E. Dam: Sire: BW His HB 144	10 story of Da 1 GM 52 ng weight r 3/20/14 ic T586 (17 10 * 2	One stratio of 1  86  775Y) x R  B.W.  m on 2 C  Weaning	Salves: Far becau 06 and h 592 ded Ceda -2. 0. -7. Calves: Fang weigh	ange 74- se of his sis dam h  702 r WVX 56 6   W.W. 9 2 tange 72- st ratio or	746 57 (382H 5 -86 Ave.	85# ight ever PA of 10: 4.53 I) x Glaci 6   Y.W. 9 9 79#	864 er Logan 103 97 88	4.21 210 (212 3   M.E. 7	990 F) x 24BW	4.5 6   MILK	4.42 14 15	Frame Sco	055 R85w has ore 6.64 47 44 42 L460	\$3,500
R86w R88w	CARCASS MA .57 RE20 BF01  NEBULA U049 1692322 PB 1B 99.8% CARCASS MA .70 RE10	P BSF Epi C.E. Dam: Sire: BW His HB 144 Weanin	3/20/14 ic T586 (17 10 * 2 17 story of Da 6 GM 54 # per day fo	One stratio of 1  86  775Y) x R    B.W.  m on 2 C  Weaning or his first	592 ded Ceda -2. 07. Calves: Fing weighst three	702 r WVX 56 6   W.W. 9 2 tange 72- at ratio or gain peri	746 67 (382H 6 5 -86 Ave. f 108 aniods.	85# ight ever PA of 10:  4.53 i) x Glaci 6   Y.W. 9 79# d his dan	864 er Logan 103 97 88 n has a M	4.21 210 (212 3   M.E. 7 3 PPA of 99	990 F) x 24BW 5 2 7 9. He wea	4.5 6   MILK 2 7	4.42 14 15 13 vy and h	Frame Scot   T.M.	055 R85w has ore 6.64 47 44 42 L460	\$3,500
	CARCASS MA .57 RE20 BF01  NEBULA U049 1692322 PB 1B 99.8% CARCASS MA .70 RE10 BF .03	P BSF Epi C.E. Dam: Sire: BW His HB 144 Weanin	10 story of Da GM 52 ng weight r  3/20/14 ic T586 (17 10 * 2 17 story of Da 6 GM 54 # per day fo	One stratio of 1  86  775Y) x R    B.W.  m on 2 C  Weaning or his first	592 led Ceda -2. 07. Calves: Fing weighst three 566 526W) x	702 r WVX 56 6   W.W. 9 2 tange 72- at ratio or gain peri	746 67 (382H 6 5 -86 Ave. f 108 aniods.	85# ight ever PA of 10:  4.53 i) x Glaci 6   Y.W. 9 79# d his dan	864 er Logan 103 97 88 n has a M	4.21 210 (212 3   M.E. 7 3 PPA of 99	990 F) x 24BW 5 2 7 9. He wea	4.5 6   MILK 2 7	4.42 14 15 13 vy and h	Frame Scot   T.M.	055 R85w has ore 6.64 47 44 42 1460 at on gain	\$3,500 ing
	CARCASS MA .57 RE20 BF01  NEBULA U049 1692322 PB 1B 99.8% CARCASS MA .70 RE10 BF .03  TOTEM 150 1692263 PB 1A 100%	P BSF Epi C.E. Dam: Sire: BW Hist HB 144 Weaning P BSF Epi C.E. Dam: Sire: BW Hist HB 145 Over 4#	10 story of Da GM 52 ng weight r  3/20/14 ic T586 (17 10 * 2 17 story of Da GM 54 # per day fo  3/21/14 n Warrior 4 *	One stratio of 1  86  775Y) x R    B.W.  m on 2 C  Weaning or his first	592 ded Ceda -2. 07. Calves: Fing weigh st three 566 526W) x 0.	702 r WVX 56 6   W.W. 9 2 tange 72- pt ratio or gain peri 640 Timberla 9   W.W.	746 57 (382)- 66 Ave. f 108 and ods. 706	85# ight ever PA of 100 4.53 I) x Glaci 6   Y.W. 9 9 79# d his dan 4.12 8 (1228S) 6   Y.W.	864 er Logan 103 97 88 h has a M 796 1 x Red Ce	4.21 210 (212 3   M.E. 7 3 PPA of 99 3.21 cdarWVX L   M.E.	990 F) x 24BW 2 7 9. He wea 946 567 (5676	4.5 6   MILK 2 7 5.36 G) x 123E 6   MILK	4.42 14 15 13 vy and h	Frame Scot   T.M.   Frame Scot   T.M.   Frame Scot   Frame Scot   Frame Scot   Frame Scot   T.M.   T.M.	Dre 6.64 47 44 42 1460 art on gain 48	\$3,500 ing
	CARCASS MA .57 RE20 BF01  NEBULA U049 1692322 PB 1B 99.8% CARCASS MA .70 RE10 BF .03  TOTEM 150 1692263 PB 1A 100% CARCASS	P BSF Epi C.E. Dam: Sire: BW His HB 144 Weanin P BSF Epi C.E. Dam: Sire: BW His HB 145 Over 4# P Beckto C.E. Dam:	3/20/14 ic T586 (17 10 * 2 17 story of Da 6 GM 54 # per day fo 3/21/14 n Warrior 4 * 2	One stratio of 1  86  775Y) x R    B.W.  m on 2 C  Weaning or his first	592 ded Ceda -2. 07. Calves: Fing weigh st three 566 526W) x 0. 3.	702 r WVX 56 6   W.W. 9 2 tange 72- at ratio or gain peri 640 Timberla 9   W.W. 4	746 57 (382)- 66 Ave. f 108 and ods. 706 nd 319-1	85# ight ever PA of 10  4.53 I) x Glaci 6   Y.W. 9 9 79# d his dan  4.12 8 (1228S) 6   Y.W. 4	864 er Logan 1 97 88 n has a M 796 1 x Red Ce	4.21 210 (212 3   M.E. 7 3 PPA of 99 3.21 cdarWVX 1   M.E.	990 F) x 24BW 	4.5 6   MILK 2 7 5.36 G) x 123E 6   MILK	4.42 14 15 13 vy and h	Frame Scot   T.M.  Frame Scot   T.M.  Frame Scot   T.M.	ore 6.64 47 44 42 1460 ore 5.42 48 47	\$3,500 ing
	CARCASS MA .57 RE20 BF01  NEBULA U049 1692322 PB 1B 99.8% CARCASS MA .70 RE10 BF .03  TOTEM 150 1692263 PB 1A 100%	P BSF Epi C.E. Dam: Sire: BW His HB 144 Weanin P BSF Epi C.E. Dam: Sire: BW His HB 145 Over 4# P Beckto C.E. Dam: Sire:	10 story of Da GM 52 ng weight r  3/20/14 ic T586 (17 10 * 2 17 story of Da GM 54 # per day fo  3/21/14 n Warrior 4 *	86 775Y) x R   B.W. m on 2 C Weaninger his first 94 R577 (15	592 ded Ceda -2. 07. Calves: Fing weights three 566 526W) x 0.	702 r WVX 56 6   W.W. 9 2 tange 72- at ratio or gain peri 640 Timberla 9   W.W. 4	746 67 (382H 55-86 Ave. f 108 and ods. 706 nd 319-1	85# ight ever PA of 10:  4.53 I) x Glaci 6   Y.W. 9 9 79# d his dan  4.12 8 (1228S) 6   Y.W. 4 5	864 er Logan 103 97 88 h has a M 796 1 x Red Ce	4.21 210 (212 3   M.E. 7 3 PPA of 99 3.21 cdarWVX 1   M.E.	990 F) x 24BW 2 7 9. He wea 946 567 (5676	4.5 6   MILK 2 7 5.36 G) x 123E 6   MILK	4.42 14 15 13 vy and h	Frame Scot   T.M.  Frame Scot   T.M.  Frame Scot   T.M.	ore 6.64 47 44 42 1.460 ore 5.42 48 47 52	\$3,500 ing

					R	ed	An	gus	Bu	ılls						
Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj. Wt.	10-21 Wt.	34 Day ADG	11/18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	90 Day ADG		Pr	rice
	Calf Reg #	Dam				VV C.		ADG		ADG		ADG	ADG			
	%Sim Red Ang	EPD's														
R90w	TOTEM 150	Р	3/21/14		584	653	730	4.29	812	2.93	944	4.71	3.89			\$3,500
	1692215		au 744 (12								_			Frame Sc		
	PB 1A 100%	C.E.	4 *	B.W.		.8  W.W.		3   Y.W.		9   M.E.		7   MILK		.   T.M.	52	
	CARCASS	Dam:	1		-0.			59	119		12		22		56	
	MA .28	Sire:	6			.1		55	109	9	2	2	19		52	
	RE .27 BF .0	HB 109 MPPA marbli		Thick T red alike	otem w EPD's fo	ith length	n and a r ancy in h	more mo	ing. Two	materna	l brothers	had Rib	Eyes of 1	Cow Wt. of 100 and 3.4 and 13	d his dam	noice
R94w	HASTEN W753	P	3/24/14		530	642	620	2.65	684	2.29	778	3.36	2.76			\$3,200
	1692313		ubilation 4											Frame Sc		
	PB 1A 100%	C.E.	13 * *	B.W.		.9  W.W.		16   Y.W.		6   M.E.		2   MILK		)   T.M.	43	
	CARCASS	Dam:	10			4		51	72			5	19		44	
	MA .29	Sire:	15		-6.			84	50	)	-3	3	20		37	
	RE30 BF .01	HB 15	story of Da <b>5 GM 51</b> e of 12.5 a	Bred a	like EPD	's and loo			lder inde	x of 155 t	for keepin	g heifers	s out of.	Cow Wt. A materna		had a
R96w	HASTEN W753	Р	3/25/14	- 88	548	626	628	2.35	708	2.86	806	3.5	2.87			\$3,200
	1692187	LCC M	ajor Leagu	e A502M	l (1149S	) x Glacie	r Suprer	ne 682 (6	517L) x La	rson Indi	a Chief (R	444)		Frame Sc	ore 5.24	
	PB 1B 99.9%	C.E.	7 *	B.W.	-3.	.6  W.W.	. 4	19   Y.W.	. 70	)   M.E.	1	1   MILK	18	T.M.	43	
	CARCASS	Dam:	-2		-1.	.4	5	8	83	1	4	4	17	,	46	
	MA .23	Sire:	15		-6.	.8	3	34	50	)	-3	3	20	)	37	
	RE23	BW His	story of Da	am on 7 C	Calves: 1	Range 70	-96 Ave	. 81#						Cow Wt.	1600	
R97w	NEBULA U553	P	3/26/14	66	554	658	650	2.82	732	2.93	842	3.93	3.2			\$3,200
	1692303		andy Day 8											Frame Sc		
	PB 1B 99.9%	C.E.	13 *	B.W.		.8  W.W.		28   Y.W.		3   M.E.		2   MILK		T.M.	41	
	CARCASS	Dam:	4		-3.			50	83		11		33		58	
	MA .28	Sire:	22	2.6	-13.			.0	18	5	-7	/	22		27	
	RE23		story of Da 7 GM 51			_			and +	ha dame	CE of only	. 4 subic	ميانا مييرط	Cow Wt.		or
	BF03		s. R97w ha								CE OI OIII	y 4, WIIIC	ii we iike	it to be It	o at least i	Or
R98w	NEBULA U049	Р	3/26/14	90	636	751	768	3.88	850	2.93	992	5.07	3.96			\$3,500
	1692294	LSFR H	Iill 2LW 29	U (1633X	() x Cher	okee CN	YN 4912	(808N) x	Glacier F	li Countr	y 926 (55	1L) x R64	10	Frame Sc	ore 5.26	
	PB 1B 99.9%	C.E.	14 *	B.W.	-4.	.2  W.W.	. 6	51   Y.W.	. 87	7   M.E.	4	4   MILK	24	T.M.	54	
	CARCASS	Dam:	10		-5.	.7	4	17	64	4	1	1	35	;	58	
	MA .52	Sire:	17		-7.	.2	5	59	88	3	7	7	13	;	42	
	RE .23	BW His	story of Da	am on 3 C	Calves: 1	Range 64	-90 Ave	. 77#						Cow Wt.	1160	
	BF .01	HB 144	4 GM 53	A all ar	ound bu	ull from h	is looks	to his fig	ures. If h	e would	have had	a smalle	r birthwe	ight he co	uld have b	een a
			ar calving of						•					.05. A mat	ernal brot	her
R99w	NEBULA U049	Р	3/26/14	- 88	594	696	698	3.06	726	1.0	828	3.64	2.6			\$3,200
	1692396	LSFR H	Iill Country		79P) x M	TN View	Robinho	od 987 (	747M) x (	Glacier D	ynarise (1	38E)		Frame Sc	ore 5.26	
	PB 1B 99.9%	C.E.	14 * *	B.W.	-4.	1  W.W.	. 5	1   Y.W.	. 7:	1   M.E.		4   MILK	22	T.M.	48	
	CARCASS	Dam:	10		-3.	.1	3	37	47	7	1	1	31		50	
	MA .58	Sire:	17		-7.	.2	5	59	88	3	7	7	13	1	42	
	RE .O	BW His	story of Da	am on 9 C	Calves: R	ange 68-	92 Ave.	82#						Cow Wt.	1370	
	BF .01		<b>5 GM 52</b> 10.6, 13.7,			_	_							nal brother ye of 14.6		-

										ılls						
Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj. Wt.	10-21 Wt.	34 Day ADG	11-18 Wt.	28 Day ADG	12-16 Wt.	28 Day ADG	90 Day ADG		Pr	ice
	Calf Reg #	Dam				****		ADO		ADO		ADO	ADO			
	%Sim Red Ang	EPD's														
R100w	HASTEN W753	Р	3/26/14		568	651	686	3.47	736	1.79	858	4.36	3.22			\$3,500
	1692194	LSFR P	ure Countr	y 16P (1	.326T) x	Red Ceda	r WVX 5	67 (382F	l) x Glacie	er Logan	210 (212F	)		Frame Score	5.26	
	PB 1A 100%	C.E.	7 *	B.W.		4  W.W.		8   Y.W.		)   M.E.		)   MILK		T.M.	46	
	CARCASS	Dam:	-2		2.		6		90		3		23		54	
	MA .62	Sire:	15	-	-6.			4	50	)	-3	3	20		37	
	RE29 BF .03		story of Da			-			14DD4 - f	101 1			l - Dil- 5	Cow Wt. 152 Eye of 13 with		- Dl
	BF .U3		1 GM 52 ng and a fu								iaterriai D	rother na	au a Nib i	ye or 13 witi	CHOICE	e Pius
R101w	NEBULA U049	P	3/27/14		552	651	696	4.24	788	3.29	904	4.14	3.91			\$3,500
	1692367		Hi Countr		•						•	•		Frame Score		
	PB 1B 99.9%	C.E.	10 *	B.W.		4  W.W.		3   Y.W.		3   M.E.		2  MILK		T.M.	43	
	CARCASS	Dam:	2		0.		5		76		-3 -		20		47	
	MA .70	Sire:	17	13	-7.			9	88	3	7	′	13		42	
	RE .04 BF .02		story of Da			U			4 00 and	D101 k			of 100	Cow Wt. 126 Six maternal		لمصطمي
	BF .U2	Rib Eye	<b>3 GM 53</b> es of 14.2, : arbling.		,							U		Rib Eye of 1		
R102w	ACCENT W226	Р	3/27/14	102	628	730	716	2.59	804	3.14	910	3.79	3.13			\$3,200
	1692259	TR Jub	ilation ST6		BW) x Bu	f Crk Che	rokee L1	129 (965)	P) x CFLD	Rebellas	Robinhoo	d (R768)		Frame Score	6.51	
	PB 1A 100%	C.E.	10 *	B.W.		1  W.W.	7	0   Y.W.	108	3   M.E.	-2	MILK	18	T.M.	53	
	CARCASS	Dam:	9		-	1	5	8	86	5	1	L	14		43	
	MA .44	Sire:	10		-	4	5	5	93	3	-5	5	22		50	
	MA .44 RE04	BW His	story of Da		Calves: F	Range 74-	102 Ave	e. 87#						Cow Wt. 119	90	
		BW His	story of Da	Young	Calves: F er aged l	Range 74- oull with a	102 Ave weanir	e. 87#							90	Eyes
R103w	RE04 BF02	BW His HB 128 of 13.1	story of Da 3 <b>GM 50</b> ., 14.4 and	Young 14.1 wit	Calves: Fer aged better the Choice	Range 74- oull with a e marbling	102 Ave a weanir g.	e. 87# ng ratio d	of 112 and	d his dan	n has a MF	PPA of 98	3. Three f	Cow Wt. 119	90	
R103w	RE04 BF02	BW His HB 128 of 13.1	story of Da <b>3 GM 50</b> ., 14.4 and	Young 14.1 wit 72	Calves: Fer aged Ith Choice	Range 74- bull with a marbling 609	102 Ave a weanir g. 650	e. 87# ng ratio c	720	d his dam	n has a MF 820	PPA of 98		Cow Wt. 119 full brothers I	90 nad Rib	
R103w	RE04 BF02	BW His HB 128 of 13.1 P TR Julia	story of Da 3 <b>GM 50</b> ., 14.4 and	Young 14.1 wit 72 1281T) x	Calves: Fer aged Ith Choice  528  Calves: Free Buf Crk	Range 74- bull with a marbling 609	102 Ave weaning. 650 2 L129 (2	e. 87# ng ratio c 3.59 1109R) x	720 Glacier Lo	d his dam 2.5 ogan 210	820 (732M) x	3.57 3060	3.24	Cow Wt. 119 full brothers I	90 nad Rib	\$3,500
R103w	RE04 BF02 NEBULA U553 1692217	BW His HB 128 of 13.1	3/27/14 an PT427 (2	Young 14.1 wit 72 1281T) x	Calves: Fer aged Ith Choice  528  C Buf Crk  10.	Range 74- bull with a e marbling 609 Cherokee	102 Ave a weaning. 650 e L129 (2	e. 87# ng ratio c	720 Glacier Lo	2.5 ogan 210 5   M.E.	820 (732M) x	3.57 3060 5   MILK	3.24	Frame Score	90 nad Rib	
R103w	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9%	BW His HB 128 of 13.1 P TR Julia   C.E.	3/27/14 an PT427 (2	Young 14.1 wit 72 1281T) x	Calves: Fer aged Ith Choice  528  C Buf Crk  10.	Range 74- bull with a e marbling 609 Cherokee 7   W.W.	102 Ave a weaning. 650 2 L129 (2	3.59 1109R) x 3   Y.W.	720 Glacier Lo	2.5 ogan 210 5   M.E.	820 (732M) x	3.57 3060   MILK	3.24 20	Cow Wt. 119 full brothers I  Frame Score   T.M.	90 nad Rib e 5.72 31	
R103w	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS	BW His HB 128 of 13.1  P TR Julia   C.E. Dam: Sire:	3 <b>GM 50</b> ., 14.4 and 3/27/14 an PT427 (: 19 ***	Young 14.1 wit 72 1281T) >   B.W.	Calves: Fer aged Ith Choice  528 Calcal Buf Crk 1013.	Range 74- coull with a e marbling 609 Cherokee 7  W.W. 8	102 Ave a weaning. 650 2 L129 (2 2	3.59 1109R) x 3   Y.W.	720 Glacier Lo 25	2.5 ogan 210 5   M.E.	820 (732M) x	3.57 3060   MILK	3.24 20 18	Cow Wt. 119 full brothers I  Frame Score   T.M.	90 nad Rib e 5.72 31 31 27	
R103w	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45	P TR Julia   C.E. Dam: Sire: BW His	3/27/14 an PT427 (: 19 *** 15 22 story of Da	Young 14.1 wit 72 1281T) >   B.W.	Calves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: F	Range 74- coull with a e marbling 609 Cherokee 7  W.W. 8 7 Range 62-	650 e L129 (2 2 2 78 Ave.	3.59 1109R) x 3   Y.W. 6 0	720 Glacier Lo 25 17	2.5 ogan 210 5   M.E. 7	820 0 (732M) x -5 -7	3.57 3060 6   MILK	3.24 20 18 22	Cow Wt. 119 full brothers I  Frame Score   T.M.	90 nad Rib e 5.72 31 31 27	\$3,500
R103w	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23	P TR Julia   C.E. Dam: Sire: BW His HB 165	3/27/14 an PT427 (: 19 *** 15 22 story of Da	Young 14.1 wit 72 1281T) >   B.W. m on 6 ( A three	Calves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: Fe star ca	Range 74- oull with a e marbling 609 Cherokee 7  W.W. 8 7 Range 62- lving ease	102 Ave a weaning. 650 e L129 (: 2 2 1 78 Ave.	3.59 1109R) x 3   Y.W. 6 0 #73 th one of	720 Glacier Lu 25 17 18 the high	2.5 ogan 210 5   M.E. 7 3	820 9 (732M) x -5 -2 Building in	3.57 3.60 5   MILK	3.24 20 18 22	Frame Score   T.M.	90 nad Rib e 5.72 31 31 27	\$3,500
	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23	P TR Julia   C.E. Dam: Sire: BW His HB 165 had Rill P	3/27/14 an PT427 (: 19 *** 15 22 story of Da 6 GM 52 6 Eyes of 1: 3/28/14	Young 14.1 wit 72 1281T) >   B.W. m on 6 0 A three 2.3, 14.9	Calves: Fer aged I he Choice 528 c Buf Crk 1013. Calves: Fe star ca 0, 15.5 ar 666	Range 74- coull with a e marbling 609 Cherokee 7   W.W. 8 7 Range 62- lving ease nd 13.7 w 771	102 Ave a weaning. 3. 650 e L129 (2 2 2 1 78 Ave. e bull with one of	3.59 1109R) x 3   Y.W. 6 0 #73 th one of Choice N 3.76	720 Glacier Lo 25 17 18 5 the high- linus and 902	2.5 ogan 210 5   M.E. 7 3 est Herd three Cr 3.86	820 0 (732M) x -5 -2 Building in noice mark	3.57 3.60 5   MILK	3.24 20 18 22	Frame Score   T.M.	90 nad Rib e 5.72 31 31 27	\$3,500 thers
	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05 WARRIORR577 1692184	P TR Julia   C.E. Dam: Sire: BW His HB 165 had Ril P Timber	3/27/14 an PT427 (: 19 *** 15 22 story of Da 5 GM 52 b Eyes of 1: 3/28/14 rland 319 (	Young 14.1 wit 72 1281T) >   B.W. m on 6 ( A three 2.3, 14.5 114 1214S) >	Salves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: Fee star ca 0, 15.5 ar 666 6 Glacier	Range 74- coull with a emarbling 609 Cherokee 7  W.W. 8 7 Range 62- lving ease nd 13.7 w 771 Hi Count	102 Ave a weaning. 650 £ L129 (2 2 2 178 Ave. £ bull with one (794 ry 926 (5	3.59 1109R) x 3   Y.W. 6 0 . #73 th one of Choice M 3.76 555L) x B	720 Glacier Lo 25 17 18 the high- tinus and 902 lue Ridge	2.5 ogan 210 5   M.E. 7 3 est Herd three Ch 3.86 Power F	820 0 (732M) x -5 -4 -7 Building in noice mark 1040 Pac R620	3.57 3060 5   MILK 4 7 ndex's or bling. 4.93	3.24 20 18 22 1 the sale	Frame Score   T.M.  Cow Wt. 134  Four mater	90 mad Rib 2 5.72 31 31 27 40 mal bro	\$3,500 thers
	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05 WARRIORR577 1692184 PB 1B 99.9%	P TR Julia   C.E. Dam: Sire: BW His HB 165 had Ril P Timber   C.E.	3/27/14 an PT427 (: 19 *** 15 22 story of Da 5 GM 52 b Eyes of 1: 3/28/14 rland 319 ( 1 *	Young 14.1 wit 72 1281T) >   B.W. m on 6 0 A three 2.3, 14.9	Salves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: Fee star ca 9, 15.5 ar 666 6 Glacier 6.	Range 74- coull with a emarbling 609 Cherokee 7  W.W. 8 7 Range 62- lving ease nd 13.7 w 771 Hi Count 4  W.W.	102 Ave a weaning 3. 650 2 L129 (2 2 2 178 Ave. b bull with one 794 ry 926 (5	3.59 1109R) x 3   Y.W. 6 0 #73 th one of Choice N 3.76 555L) x B 1   Y.W.	720 Glacier Lo 25 17 18 The high linus and 902 lue Ridge 145	2.5 ogan 210 5   M.E. 7 3 est Herd three Ch 3.86 Power F 5   M.E.	820 0 (732M) x -5 Building in noice mark 1040 Pac R620	3.57 3060 5   MILK 4 7 ndex's or olling. 4.93	3.24 20 18 22 1 the sale 4.16	Frame Score   T.M.  Cow Wt. 134  Frame Score   T.M.	90 mad Rib e 5.72 31 31 27 40 mal bro	\$3,500 thers
	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05 WARRIORR577 1692184 PB 1B 99.9% CARCASS	P TR Julia   C.E. Dam: Sire: BW His HB 165 had Rill P Timber   C.E. Dam: C.E. Dam:	3/27/14 an PT427 (: 19 *** 15 22 story of Da 6 GM 52 b Eyes of 1: 3/28/14 rland 319 ( 1 * -1	Young 14.1 wit 72 1281T) >   B.W. m on 6 ( A three 2.3, 14.5 114 1214S) >	Salves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: Fee star ca 6, 15.5 ar 666 6 Glacier 6. 3.	Range 74- coull with a emarbling 609 Cherokee 7  W.W. 8 7 Range 62- lving ease and 13.7 w 771 Hi Count 4  W.W. 7	102 Ave a weaning 3. 650 2 L129 (2 2 2 178 Ave. b bull with ith one of 794 ry 926 (5	3.59 1109R) x 3   Y.W. 6 0 #73 th one of Choice N 3.76 555L) x B 1   Y.W.	720 Glacier Lo 25 17 18 I the high- linus and 902 lue Ridge 145 116	2.5 ogan 210 5   M.E. 7 3 est Herd three Ch 3.86 Power F 5   M.E.	820 0 (732M) x -5 Building in noice mark 1040 Pac R620	3.57 3060 5   MILK 4 7 4.93	3.24 20 18 22 1 the sale 4.16	Frame Score   T.M.  Cow Wt. 134  Frame Score   T.M.	90 mad Rib e 5.72 31 31 27 40 mal bro e 7.28 52 57	\$3,500 thers
	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05 WARRIORR577 1692184 PB 1B 99.9% CARCASS MA .26	P TR Julia   C.E. Dam: Sire: BW His had Rill P Timber   C.E. Dam: Sire:	3/27/14 an PT427 (: 19 *** 15 22 story of Da 6 GM 52 b Eyes of 1: 3/28/14 rland 319 ( 1 * -1 2	Young 14.1 wit 72 1281T) >   B.W. m on 6 ( A three 2.3, 14.5 114 1214S) >   B.W.	Salves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: Fee star ca 6, 15.5 ar 666 6 Glacier 6. 3.	Range 74- coull with a emarbling 609 Cherokee 7   W.W. 8 7 Range 62- lving ease 13.7 w 771 Hi Count 4   W.W. 7 8	102 Ave a weaning 3. 650 2 L129 (2 2 2 178 Ave. 2 bull with the one of the on	3.59 1109R) x 3   Y.W. 6 0 .#73 th one of Choice M 3.76 555L) x B 1   Y.W. 7	720 Glacier Lo 25 17 18 The high linus and 902 lue Ridge 145	2.5 ogan 210 5   M.E. 7 3 est Herd three Ch 3.86 Power F 5   M.E.	820 0 (732M) x -5 Building in noice mark 1040 Pac R620	3.57 3060 5   MILK 4 7 4.93 7   MILK	3.24 20 18 22 1 the sale 4.16	Frame Score   T.M.  Cow Wt. 134  E. Four mater  Frame Score   T.M.	90 mad Rib e 5.72 31 31 27 40 mal bro e 7.28 52 57 39	\$3,500 thers
	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05 WARRIORR577 1692184 PB 1B 99.9% CARCASS MA .26 RE .06	P TR Julia   C.E. Dam: Sire: BW His had Rill P Timber   C.E. Dam: Sire: BW His had Rill P Timber   C.E. Dam: Sire: BW His had Rill P Timber   C.E. Dam: Sire: BW His	3/27/14 an PT427 (: 19 *** 15 22 story of Da 5 GM 52 b Eyes of 1: 3/28/14 rland 319 ( 1 * -1 2 story of Da	Young 14.1 wit 72 1281T) >   B.W. m on 6 ( A three 2.3, 14.9 114 12145) >   B.W.	Salves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: Fee star ca 9, 15.5 ar 666 6 Glacier 6. 3. Calves: F	Range 74- coull with a country of the country of th	102 Ave a weaning 3- 650 2 L129 (2 2 178 Ave. bull with one of 794 ry 926 (5 7 8 115 Ave	3.59 1109R) x 3   Y.W. 6 0 .#73 th one of Choice M 3.76 555L) x B 1   Y.W. 7 9 2. 93#	720 Glacier Le 17 18 the high- linus and 902 lue Ridge 145 116 155	2.5 ogan 210 5   M.E. 7 3 est Herd three Cr 3.86 Power F 5   M.E.	820 0 (732M) x -5 -2 -7 Building in noice mark 1040 vac R620	3.57 3060 5   MILK 17 ndex's or oling. 4.93	3.24 20 18 22 1 the sales 4.16 7 19	Frame Score   T.M.  Cow Wt. 134  Frame Score   T.M.  Cow Wt. 134  Frame Score   T.M.	90 mad Rib e 5.72 31 31 27 40 e 7.28 52 57 39	\$3,500 thers \$3,500
	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05 WARRIORR577 1692184 PB 1B 99.9% CARCASS MA .26	P TR Julia   C.E. Dam: Sire: BW His had Rill P Timber   C.E. Dam: Sire: BW His had Rill P Timber   C.E. Dam: Sire: BW His had Rill P Timber   C.E. Dam: Sire: BW His had Rill P Timber   C.E. Dam: Sire: BW His HB 70	3/27/14 an PT427 (: 19 *** 15 22 story of Da 5 GM 52 b Eyes of 1: 3/28/14 rland 319 ( 1 * -1 2 story of Da GM 49	Young 14.1 wit 72 1281T) >   B.W. m on 6 ( A three 2.3, 14.9 114 1214S) >   B.W. m on 6 ( High p	Salves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: Fe star ca 9, 15.5 ar 666 6 Glacier 6. 3. Calves: Ferformir	Range 74- coull with a country of the country of th	102 Ave a weaning 650 e L129 (2 2 178 Ave. e bull wir ith one 794 ry 926 (5 7 8 115 Ave	3.59 1109R) x 3   Y.W. 6 0 #73 th one of Choice M 3.76 555L) x B 1   Y.W. 7 9 9.93# tt a 114#	720 Glacier Le 17 18 the high- linus and 902 lue Ridge 145 116 155	2.5 ogan 210 5   M.E. 7 3 est Herd three Ch 3.86 Power F 5   M.E. 5	820 9 (732M) x -7 Building in noice mark 1040 Pac R620	3.57 3060 6   MILK 17 4.93 7   MILK 7 8 8% of hi	3.24 20 18 22 1 the sale 4.16 7 19 -5	Frame Score   T.M.  Cow Wt. 134  Frame Score   T.M.  Cow Wt. 134  Cow Wt. 164  yeight by 18#	90 mad Rib 2 5.72 31 31 27 40 mal bro 2 7.28 52 57 39 55 . He ha	\$3,500 others \$3,500
	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05 WARRIORR577 1692184 PB 1B 99.9% CARCASS MA .26 RE .06	P TR Julia   C.E. Dam: Sire: BW His HB 165 had Rill P Timber   C.E. Dam: Sire: BW His HB 167 weanir	3/27/14 an PT427 (: 19 *** 15 22 story of Da 3/28/14 cland 319 ( 1 * -1 2 story of Da GM 49 ng ratio of :	Young 14.1 wit 72 1281T) >   B.W. m on 6 ( A three 2.3, 14.9 114 12145) >   B.W. m on 6 ( High p 118 and	Salves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: Fe star ca 9, 15.5 ar 666 6 Glacier 6. 3. Calves: Ferformir his dam	Range 74- coull with a cemarbling 609 Cherokee 7   W.W. 8 7 Range 62- lving ease od 13.7 w 771 Hi Count 4   W.W. 7 8 Range 82- ag Warrio has a MF	102 Ave a weaning 650 e L129 (2 2 1 78 Ave. e bull with one 794 ry 926 (5 8 115 Ave r son. A	3.59 1109R) x 3   Y.W. 6 0 #73 th one of Choice M 3.76 555L) x B 1   Y.W. 7 9 1. 93# 1. a 114# 06. His p	720 Glacier Le 25 17 18 the high- linus and 902 lue Ridge 145 116 155 birthweig	2.5 ogan 210 5   M.E. 7 3 est Herd three Ch 3.86 Power F 5   M.E. 5 5 ght he is	820 9 (732M) x -7 Building in noice mark 1040 Pac R620	3.57 3060 6   MILK 17 4.93 7   MILK 7 8 8% of hi	3.24 20 18 22 1 the sale 4.16 7 19 -5	Frame Score   T.M.  Cow Wt. 134  Frame Score   T.M.  Cow Wt. 134  Frame Score   T.M.	90 mad Rib 2 5.72 31 31 27 40 mal bro 2 7.28 52 57 39 55 . He ha	\$3,500 others \$3,500
R104w	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05 WARRIORR577 1692184 PB 1B 99.9% CARCASS MA .26 RE .06 BF .03	P TR Julia   C.E. Dam: Sire: BW His HB 165 had Rill P Timber   C.E. Dam: Sire: BW His HB 165 had Rill P Timber   C.E. Dam: Sire: BW His HB 70 weanir Eyes of	3/27/14 an PT427 (: 19 *** 15 22 story of Da 3/28/14 rland 319 ( 1 * -1 2 story of Da GM 49 ng ratio of : f 16.0, 13.8	Young 14.1 wit 72 1281T) >   B.W. m on 6 ( A three 2.3, 14.9 114 1214S) >   B.W. m on 6 ( High p 118 and	Salves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: Fe star ca 9, 15.5 ar 666 6 Glacier 6. 3. Calves: Ferformir his dam	Range 74- coull with a e marbling  609 Cherokee 7   W.W. 8 7 Range 62- lving ease nd 13.7 w 771 Hi Count 4   W.W. 7 8 Range 82- ng Warrio has a MF with Choic	102 Ave a weaning 3- 650 e L129 (: 2 2 1 78 Ave. e bull with one 794 ry 926 (! 8 115 Ave r son. A	3.59 1109R) x 3   Y.W. 6 0 #73 th one of Choice M 3.76 555L) x B 1   Y.W. 7 9 2. 93# tt a 114# 06. His p	720 Glacier Le 25 17 18 the high- linus and 902 lue Ridge 145 116 155 birthweig edigree isinus mark	2.5 ogan 210 5   M.E. 7 3 est Herd three Ch 3.86 Power F 5   M.E. 5 5 ght he is s stacked	820 0 (732M) x -5 -2 -7 Building in noice mark 1040 Pac R620 7 8 still under	3.57 3060 6  MILK   7 4.93 7  MILK   7 8% of hirmance.	3.24  20 18 22  1 the sale  4.16  7 19 -5 s dams w Four ma	Frame Score   T.M.  Cow Wt. 134  Frame Score   T.M.  Cow Wt. 134  Cow Wt. 164  yeight by 18#	90 mad Rib 2 5.72 31 31 27 40 mal bro 2 7.28 52 57 39 55 . He ha	\$3,500 hthers \$3,500 as a Rib
R104w	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05 WARRIORR577 1692184 PB 1B 99.9% CARCASS MA .26 RE .06	P TR Julia   C.E. Dam: Sire: BW His HB 165 had Rill P Timber   C.E. Dam: Sire: BW His HB 70 weanir Eyes of P	3/27/14 an PT427 (: 19 *** 15 22 story of Da 5 GM 52 b Eyes of 1: 3/28/14 rland 319 ( 1 * -1 2 story of Da GM 49 ng ratio of : 16.0, 13.8 4/4/14	72 1281T) >   B.W. m on 6 ( A three 2.3, 14.5 114 1214S) >   B.W. m on 6 ( High p 118 and 1, 14.2 and	Salves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: Fee star ca 3, 15.5 ar 666 6 Glacier 6. 3. Calves: Ferformir his dam nd 17.6 v 536	Range 74- coull with a emarbling 609 Cherokee 7   W.W. 8 7 Range 62- lving ease od 13.7 w 771 Hi Count 4   W.W. 7 8 Range 82- ng Warrio has a MF with Choic 644	102 Ave a weaning 3- 650 e L129 (: 2 2 1 78 Ave. e bull with one 794 ry 926 (! 8 115 Ave r son. A PA of 11 ce and C 674	3.59 1109R) x 3   Y.W. 6 0 #73 th one of Choice M 2.93# tt a 114# 06. His p Choice M 4.06	720 Glacier Le 25 17 18 I the high- linus and 902 lue Ridge 145 155 birthweig edigree is inus mark 768	2.5 ogan 210 5   M.E. 7 3 est Herd three Ch 3.86 Power F 5   M.E. 5 c ght he is s stacked oling. 3.36	820 0 (732M) x -5 -4 -7 Building in noice mark 1040 Pac R620 7 8 still under I for perfo	3.57 3060 6   MILK 17 4.93 7   MILK 7 8 8% of hi	3.24 20 18 22 1 the sale 4.16 7 19 -5	Frame Score   T.M.  Cow Wt. 134  Frame Score   T.M.  Cow Wt. 134  Cow Wt. 164  yeight by 18#	90 mad Rib e 5.72 31 31 27 40 e 7.28 52 57 39 55 . He had	\$3,500 others \$3,500 as a Rib
R104w	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05 WARRIORR577 1692184 PB 1B 99.9% CARCASS MA .26 RE .06 BF .03	P TR Julia   C.E. Dam: Sire: BW His HB 165 had Rill P Timber   C.E. Dam: Sire: BW His HB 70 weanir Eyes of P	3/27/14 an PT427 (: 19 *** 15 22 story of Da 3/28/14 rland 319 ( 1 * -1 2 story of Da GM 49 ng ratio of : f 16.0, 13.8	72 1281T) >   B.W. m on 6 ( A three 2.3, 14.5 114 1214S) >   B.W. m on 6 ( High p 118 and 1, 14.2 and	Salves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: Fee star ca 3, 15.5 ar 666 6 Glacier 6. 3. Calves: Ferformir his dam nd 17.6 v 536 335T) x S	Range 74- coull with a emarbling 609 Cherokee 7   W.W. 8 7 Range 62- lving ease od 13.7 w 771 Hi Count 4   W.W. 7 8 Range 82- ng Warrio has a MF with Choic 644	102 Ave a weaning 3.  650 2 L129 (: 2 2 1 78 Ave. b bull with one 794 ry 926 (! 8 115 Ave r son. A PA of 10 6ce and C 674 fly V83	3.59 1109R) x 3   Y.W. 6 0 #73 th one of Choice M 2.93# tt a 114# 06. His p Choice M 4.06	720 Glacier Le 25 17 18 I the high- linus and 902 lue Ridge 145 155 birthweigedigree is inus mark 768 Glacier Ge	2.5 ogan 210 5   M.E. 7 3 est Herd three Ch 3.86 Power F 5   M.E. 5 c ght he is s stacked oling. 3.36	Building in hoice mark 1040 ac R620 still under 1 for perfo	3.57 3060 6  MILK   7 4.93 7  MILK   7 8% of hirmance.	3.24  20 18 22  1 the sale  4.16  7 19 -5 s dams w Four ma	Frame Score   T.M.  Cow Wt. 134  Frame Score   T.M.  Cow Wt. 134  Frame Score   T.M.	90 mad Rib e 5.72 31 31 27 40 e 7.28 52 57 39 55 . He had	\$3,500 others \$3,500 as a Rib
R104w	RE04 BF02 NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05 WARRIORR577 1692184 PB 1B 99.9% CARCASS MA .26 RE .06 BF .03	P TR Julia   C.E. Dam: Sire: BW His HB 165 had Ril P Timber   C.E. Dam: Sire: BW His HB 70 weanir Eyes of P LSFR H	3/27/14 an PT427 (: 19 *** 15 22 story of Da 5 GM 52 5 Eyes of 1: 3/28/14 rland 319 ( 1 * -1 2 story of Da GM 49 ng ratio of : f 16.0, 13.8 4/4/14 ill Country	Young 14.1 wit  72 1281T) >   B.W.  m on 6 ( A three 2.3, 14.9 114 1214S) >   B.W.  m on 6 ( High p 118 and 1, 14.2 a 78 2LW (1:	Salves: Fer aged Ith Choice  528 6 Buf Crk 1013. Calves: Fee star ca 3, 15.5 ar 666 6 Glacier 6. 3. Calves: Ferformir his dam nd 17.6 v 536 335T) x S	Range 74- coull with a country of the marbling	102 Ave a weaning 3.  650 2 L129 (: 2 2 1 78 Ave. b bull with one 794 ry 926 (5 9 7 8 115 Ave r son. A PA of 10 ce and C 674 fly V83	3.59 1109R) x 3   Y.W. 6 0 #73 th one of Choice N 3.76 555L) x B 1   Y.W. 7 9 2. 93# tt a 114# 06. His p Choice M 4.06 (591L) x	720 Glacier Le 25 17 18 I the high- linus and 902 lue Ridge 145 155 birthweigedigree is inus mark 768 Glacier Ge	2.5 ogan 210 5   M.E. 7 3 est Herd three Ch 3.86 Power F 5   M.E. 5 ght he is s stacked olling. 3.36 ranite 10 3   M.E.	Building in hoice mark 1040 ac R620 still under 1 for perfo	3.57 3060 5   MILK 4.93 7   MILK 8% of hi rmance.	3.24  20 18 22  1 the sale  4.16  7 19 -5 s dams w Four ma	Frame Score   T.M.  Cow Wt. 134 Prame Score   T.M.  Cow Wt. 164 Prame Score   T.M.  Cow Wt. 165 Prame Score   T.M.	90 mad Rib e 5.72 31 31 27 40 e 7.28 52 57 39 55 . He haders had	\$3,500 others \$3,500 as a Rib
R104w	RE04 BF02  NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05  WARRIORR577 1692184 PB 1B 99.9% CARCASS MA .26 RE .06 BF .03  NEBULA U049 1692196 PB 1B 99.9%	P TR Julia   C.E. Dam: Sire: BW His HB 165 had Rill P Timber   C.E. Dam: Sire: BW His HB 70 weanir Eyes of P LSFR H   C.E.	3/27/14 an PT427 (: 19 *** 15 22 story of Da 5 GM 52 5 Eyes of 1: 3/28/14 rland 319 ( 1 * -1 2 story of Da GM 49 ng ratio of : f 16.0, 13.8 4/4/14 illl Country 11 *	Young 14.1 wit  72 1281T) >   B.W.  m on 6 ( A three 2.3, 14.9 114 1214S) >   B.W.  m on 6 ( High p 118 and 1, 14.2 a 78 2LW (1:	Talves: Fer aged Ith Choice  528 General Burner Control  -13. Calves: Fer star ca 0, 15.5 ar 666 General Gener	Range 74- coull with a country of the marbling	102 Ave a weaning 3.  650 2 L129 (: 2 2 1 78 Ave. b bull with one 794 ry 926 (5 9 7 8 115 Ave r son. A PA of 10 ce and C 674 fly V83 4	3.59 1109R) x 3   Y.W. 6 0 #73 th one of Choice N 3.76 555L) x B 1   Y.W. 7 9 2.93# tt a 114# 06. His p Choice M 4.06 (591L) x 9   Y.W.	720 Glacier Le 25 17 18 Ithe high- linus and 902 lue Ridge 145 116 155 birthweigedigree is inus mark 768 Glacier G	2.5 ogan 210 5   M.E. 7 3 est Herd three CP 3.86 Power F 5   M.E. 5 ght he is s stacked oling. 3.36 ranite 10 3   M.E.	Building in hoice mark 1040 ac R620 still under I for perfo	3.57 3060 5   MILK 4.93 7   MILK 8% of hi rmance.	3.24  20 18 22  1 the sale  4.16  7 19 -5 s dams w Four ma  3.91	Frame Score   T.M.  Cow Wt. 134 Prame Score   T.M.  Cow Wt. 134 Prame Score   T.M.  Cow Wt. 165 Prame Score   T.M.	90 mad Rib e 5.72 31 31 27 40 e 7.28 52 57 39 55 . He haers had	\$3,500 others \$3,500 as a Rib
R104w	RE04 BF02  NEBULA U553 1692217 PB 1B 99.9% CARCASS MA .45 RE23 BF05  WARRIORR577 1692184 PB 1B 99.9% CARCASS MA .26 RE .06 BF .03  NEBULA U049 1692196 PB 1B 99.9% CARCASS	P TR Julia   C.E. Dam: Sire: BW His HB 165 had Rill P Timber   C.E. Dam: Sire: BW His HB 70 weanir Eyes of P LSFR H   C.E. Dam: Sire:	3/27/14 an PT427 (: 19 *** 15 22 story of Da 5 GM 52 5 Eyes of 1: 3/28/14 rland 319 ( 1 * -1 2 story of Da GM 49 ng ratio of : f 16.0, 13.8 4/4/14 illl Country 11 * 5	Young 14.1 wit  72 1281T) >   B.W.  m on 6 ( A three 2.3, 14.9 114 1214S) >   B.W.  m on 6 ( High p 118 and 1, 14.2 ai 78 2LW (13   B.W.	Talves: Fer aged It the Choice Tage It the Choice Tage It the Choice Tage It the Choice Tage It the Choice It the	Range 74- coull with a country from the food of the fo	102 Ave a weaning 3.  650 a L129 (: 2 2 1 78 Ave. b bull with one of 10 794 ry 926 (5	3.59 1109R) x 3   Y.W. 6 0 #73 th one of Choice N 3.76 555L) x B 1   Y.W. 7 9 9.93# tt a 114# 06. His p Choice M 4.06 (591L) x 6 9   Y.W.	720 Glacier Le 25 17 18 I the high- linus and 902 lue Ridge 145 116 155 birthweigedigree is inus mark 768 Glacier G	2.5 ogan 210 5   M.E. 7 3 est Herd three CP 3.86 Power F 5   M.E. 5 ght he is s stacked oling. 3.36 ranite 10 3   M.E.	Building in hoice mark 1040 ac R620 still under I for perfo	3.57 3060 5   MILK 4.93 7   MILK 8% of hi rmance.	3.24  20 18 22  1 the sale  4.16  7 19 -5 s dams w Four ma  3.91	Frame Score   T.M.  Cow Wt. 134 Prame Score   T.M.  Cow Wt. 134 Prame Score   T.M.  Cow Wt. 165 Prame Score   T.M.	90 mad Rib e 5.72 31 31 27 40 e 7.28 52 57 39 55 . He haers had e 5.66 44 48 42	\$3,500 hthers \$3,500

					R	ed	An	gus	Bu	ılls						
Tag		Poll	Birth	Birth	9-17	205	10-21	34	11-18	28	12-16	28	90		Pı	ice
Sire		Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			
						Wt.		ADG		ADG		ADG	ADG			
	Calf Reg #	Dam														
	%Sim Red Ang	EPD's														
R106w	JUBILATION42W	Р	4/5/14	86	5 55	8 712	2 66	6 3.1	8 766	3.5	7 860	3.36	3.36			\$3,200
	1692325	LSFR Ju	ıbilation 4	2W (1731	1Y) x CFI	LD Rebell	as Robin	hood 53	8 (682M)	x Buf Crl	k Proof 3	161 (R63	6) x 2344	Frame Sc	ore 4.68	
	PB 1A 100%	C.E.	10 *	B.W.	-2.	1  W.W.	5	7   Y.W.	83	3  M.E.		7  MILK	20	)   T.M.	48	
	CARCASS	Dam:	8		-	2	5	5	81	l		8	22	!	49	
	MA .24	Sire:	11		-3.	5	50	0	72	2		6	17	,	42	
	RE20	BW His	story of Da	m on 2 C	alves: F	Range 80-	86 Ave.	83#						Cow Wt.	1220	
	BF .00	HB 130	GM 50	Double	bred Ju	bilation 4	2W bull	. Not a p	olanned n	nating bu	ıt it work	ed. He h	as a wea	ning ratio c	of 109 and	his dam
		has a N	/IPPA of 10	)9.												
R109w	TOTEM 150	P	4/9/14	78	566	720	702	4.0	802	3.57	940	4.93	4.16	_		\$3,500
	1692292		n Warrior				-							Frame Sc		
	PB 1A 100%	C.E.	5 *	B.W.		5  W.W.		5   Y.W.		3   M.E.		5   MILK		i   T.M.	49	
	CARCASS	Dam:	4		1.		6		118			7	13		47	
	MA .48	Sire:	6			1	6.	-	109	9		2	19		52	
	RE .32		story of Da			•								Cow Wt.		
	BF .04		B GM 52 Plus mark						•	•			il brother	had a Rib	Eye of 13.	2 with
R110w	NEBULA U553	P	4/9/14	98	504	684	642	4.06	738	3.43	854	4.14	3.89			\$3,200
	1692337	Beckto	n Accent \	V226 (18	13Z) x L	SFR Hill 2	9U (159)	2X) x Sho	oco Firefly	/ V83 (47	'8K) x 278	3G		Frame Sc	ore 5.50	. ,
	PB 1B 99.9%	I C.E.	14 *	B.W.	•	3  W.W.	•	6   Y.W.		)   M.E.	•	4   MILK	25	T.M.	48	
	CARCASS	Dam:	6	•	-2.		5	•	95	•		1	28	•	57	
	MA .43	Sire:	22		-13.		10		18			7	22		27	
	RE22	BW His	story of Da	m on 1 C	alf: BW	98# 1st	Calf Heif	fer						Cow Wt.	1040	
	BF02	HB 138	GM 50	Thick b	odied y	ounger so	n of Neb	oula U55	3. He car	n't be use	ed on hei	fers beca	use of hi	s birthweig	ht and da	ms CE
		of only	6. He has	a weani	ng ratio	of 110 ar	ıd his da	m has a	MPPA of	104 and	he is out	of a first	calf heif	er.		
R111w	TOTEM 150	P	4/10/14	98	584	721	672	2.59	792	4.29	912	4.29	3.64			\$3,500
	1692206		n Hustler I											Frame Sc	ore 6.26	+-,
	PB 1A 100%	I C.E.	5 *	B.W.	•	8  W.W.		2   Y.W.		)  M.E.	•	3  MILK	14	T.M.	50	
	CARCASS	Dam:	3	1 5	1.		5		99	•		3	- 8	•	36	
	MA .28	Sire:	6			1	6		109			2	19		52	
	RE .31		story of Da	m on 7 C		_	-	-				_		Cow Wt.		
	BF .00		GM 49			•			ous hull o	n the sal	e but not	the sma	llest weig	thing 912 ir		er.
	51 .50	He has	-	tural thic	kness. I	He has a 1	.10 wear	ning ratio	o and as v	ve don't	creep fee	ed that is	•	ss and milk		

# **Red Simmental Bulls**



**6G** – Non-dilutor, homozygous polled.



**10G** – 205-day weight of 821 #, no creep feed, 122 ratio.



**13G** – Non-dilutor, homozygous polled.



**16G** – Extremely thick Dakota son, 830# 205-day weight.



**19G** – Non-dilutor, homozygous polled, API 130.8.



**30G** – Ranked 1/46, 205-day weight of 832#, no creep feed.

# **Red Simmental Bulls**

Tag	Sire	Poll	Birth	Birth	9-17	205	10-21	34	11-18	28	12-16	28	90		Р	rice
		Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			
	%Sim Red Ang	Scur Dam				Wt.		ADG		ADG		ADG	ADG			
	Calf Reg. #	EPD's														
4G	THUNDAR	DP	2/24/1	4 106	668	708	770	3.0	894	4.43	1005	3.96	3.74			\$3,500
	Red	SRF She	ear Force	05U (122	29Y) x LS	F Topcut	24R (111	17U) x SF	Earthqua	ake K282	(1035R)			Frame S	core 6.5	
	PB SIM	C.E.	12	5   B.W.	0.	.4  W.W.	. 66.	3   Y.W.	92.4	1   M.C.E.	. 12.2	2   MILK	25.7	'  T.M.	58.8	
	CARCASS	Dam:		18	-3.		54.	1	75.3		14	1	32.8	;	59.8	
	MA .30	Sire:		.7	1.		74.		103.2	2	10.3	3	19.3		56.7	
	RE048		•	am on 2		•								Cow Wt		_
	BF 0.77							•	_	•		, .	•		weaning r	
	2891813			19/46 WI ce Minus			4G IS th	e iirst sii	nmentai	can out o	i nis dan	i. His fly	brea bro	tner nad a	a Rib Eye o	)
		13.36 V	vicii Ciloi	ce iviiius	illai biili	ь.										
5G	DAKOTA	DP	2/25/1	4 96	722	745	844	3.59	946	3.64	1040	3.36	3.53			\$3,500
	Red	LSF Rec			x) x LRS I	Red Reali	ty 33J (9:	52M) x A	SR Bold F	Red One H	1860 (895	5K)		Frame S	core 6.52	
	PB SIM	C.E.	11	6   B.W.	2.	.6  W.W.	. 78.	1   Y.W.	119.3	3   M.C.E.	. 9.6	5   MILK	20.9	MW	60	
	CARCASS	Dam:	10	).7	1.	.7	5	9	86.3	3	11.5	5	26	j	55.4	
	MA .00	Sire:	12	2	3.	.8	92.	7	146.3	3	7.6	5	16.9	)	63.2	
	RE .93	BW His	tory of D	am on 3	Calves: I	Range 86	-96 Ave.	91#						Cow Wt	. 1495	
	BF079							•		•				•	tio of 111	
	2891765					-	_				rothers h	nad Rib E	yes of 15	5.28 and 1	.4.84 with	one
	DAKOTA			nd one Cl							4000	6.20				62.500
6G	DAKOTA	DP CE E	2/26/1		720	737	852	3.88	914	2.21	1090	6.29	4.11	F	7.20	\$3,500
	Red PB SIM	C.E.	•	•	•				•	or (463W	•	1	, ,,,	Frame S	core 7.28	
	CARCASS	Dam:		).5   B.W. 11	-1.	.1  W.W.	. 77. 56.	7   Y.W. a	90.3	3   M.C.E.	. 10.2	1   MILK 2	30.9	•	62.1 59.3	
	MA .12	Sire:	12		3.		92.		146.3		7.6		16.9		63.2	
	RE 1.02			<u>2</u> am on 10					140.5	,	7.0	,	10.5	Cow Wt		
	BF073		•			_			the PP g	ene for h	omozygo	us polle	d. He has		ng ratio of	110 and
	2891776								_			-			rothers had	
		Eyes of	15.34 ar	nd 14.97,	low Cho	ice marbl	ling and a	a full bro	ther had	a Rib Eye	of 15.95,	Choice	marbling.	. His dam	has a whit	te
		face.														
10G	THUNDAR	DP	3/4/14		778	821	882	3.06	970	3.14	1085	4.11	3.41			\$3,500
	Red									led One H					core 6.13	
	PB SIM	C.E.		'.1   B.W.		.3  W.W.		8   Y.W.		3  M.C.E.		1   MILK		!   M.W.	68.1	
	CARCASS	Dam:		5.4	7.		97.		154.7		6.4		25.6		74.2	
	MA .25	Sire:		0.7	1.		74.		103.2	2	10.3	3	19.3		56.7	
	RE 1.01		•	am on 3 (		-				00			41 DD -	Cow Wt		L
	BF040							_					_		is PP which	
	2891726					_				. His daili 24 and ra		_	eariirig ra	110 01 113	and she h	ierseii
12G	DAKOTA	DP DP	3/6/14		658	694	792	3.94	870	2.79	976	3.79	3.53			\$3,200
120	Red									Junior (65		3.73	3.33	Frame S	core 6.91	Ψ3, <b>2</b> 00
	PB SIM	C.E.		5.1   B.W.		.8  W.W.		7   Y.W.	•	4   M.C.E.	•	1   MILK	27.3	M.W.	65.8	
	CARCASS	Dam:		7	6.	•	71.		110.7	•	7.3	•	35	•	70.9	
	MA .06	Sire:	12		3.		92.		146.3		7.6		16.9		63.2	
	RE .80	BW His	tory of D	am on 13	Calves:	RL								Cow Wt	1570.	
	BF069	API 105	5 TI 68.9	897K i	s the old	lest Simm	nental co	w we ha	ve and sh	e is bred	back for	next yea	r. Her av	erage we	aning ratio	is 110
	2891742	and yea	arling rat	io is 103.	12R has	a weani	ng ratio d	of 103 ar	d ranked	20/46 ou	t of a 14	year old	l cow and	no creep	feed. Six	maternal
		brother	rs had Ril	b Eyes of	15.9, 15.	.10, 13.02	2, 12.95,	11.01 ar	d 15.87 v	vith three	Choice a	nd three	e low Cho	ice.		
13G	THUNDAR	DP	3/6/14	11	4 67	'8 71	2 80	2 3.6	5 892	2 3.2	1 996	3.71	3.53			\$3,500
	Red		hquake K	(282 (100	7P) x BB	S Zima D	55 (918L)	) x MV R		862H) x P	olled Ma	ster 559	Z	Frame S	core 6.6	
	PB SIM	C.E.		'.1   B.W.		.3  W.W		9   Y.W.		3  M.C.E.		5   MILK		!   M.W.	53.7	
	CARCASS	Dam:		'.5	0.		63.		101.9		12.7		15.8		47.5	
	NAA 20	Sire:	0	1.7	1	.6	74.	6	103.2	)	10.3	3	19.3	}	56.7	
	MA .28								105.2							
	RE 1.02	BW His	tory of D	am on 9 (	Calves: I	Range 82	-114 Ave	.99#						Cow Wt	. 1500	
	RE 1.02 BF056	BW His <b>API 12</b> 1	tory of D 1.9 TI 73	am on 9 ( . <b>5</b> Genet	Calves: I	Range 82 13G is a n	-114 Ave on diluto	.99# or, DDF f	ree, does	n't carry t	he DD ge		is PP, hoi	nozygous	. 1500 polled. H	
	RE 1.02	BW His API 121 a wean	itory of D 1.9 TI 73 ing ratio	am on 9 ( . <b>5</b> Genet	Calves: fic test: 1 nd ranke	Range 82 13G is a n d 17/46.	-114 Ave on diluto	.99# or, DDF f	ree, does	n't carry t	he DD ge		is PP, hoi	nozygous	. 1500	

#### **Red Simmental Bulls** Tag Sire Poll Birth Birth 9-17 205 10-21 34 11-18 28 12-16 28 90 Price Day Date Wt. Wt. Adj. Wt. Dav Wt. Wt. Day Day Horn Wt. ADG ADG ADG ADG Color Scur %Sim Red Ang Dam Calf Reg. # EPD's 14G **THUNDAR** DP 3/9/14 62 572 620 688 3.41 766 2.79 882 4.14 3.45 \$3,500 Red SRF Shear Force 05U (1168X) x S FEarthquake K282 (1115U)x NLC Good A NUFF 33G (907L) x 871J Frame Score 5.97 PB Sim 15.2 | B.W. -2.1 | W.W. 55.2 | Y.W. 79.3 | M.C.E. 12.3 | MILK 26.1 | M.W. **CARCASS** Dam: 17.6 -2.8 55.6 84 14.2 28.4 56.2 MA .41 Sire: 9.7 1.6 74.6 103.2 10.3 19.3 56.7 RE .78 BW History of Dam on 3 Calves: Range 62-76 Ave. 71# Cow Wt. 1105 API 153.9 TI 72 Genetic test:14G is a non dilutor, has the DDC gene which means he carries the DD gene, and is PP or homozygous BF -.038 2891762 polled. He is a lighter birthweight bull and his dam also had a birthweight of 79#. A hybred brother had a Rib Eye of 13.2 and Choice marbling. 16G DAKOTA 784 830 898 3.35 1045 5.25 1175 4.64 4.34 \$3,500 3/9/14 Red SF Earthquake K282 (1027R) x BBS Zima D55 (914L) x ASR Cactus Red Z002 (733C) x 390X Frame Score 7.21 PB Sim | C.E. 7.7 | B.W. 3.9 | W.W. 92.6 | Y.W. 145.5 | M.C.E. 9.1 | MILK 19.4 | M.W. 65.7 **CARCASS** Dam: 6.4 0.9 69.2 111.3 10.7 27.3 61.8 12.2 3.8 92.7 146.3 7.6 16.9 63.2 MA .15 Sire: RE 1.05 BW History of Dam on 8 Calves: Range 88-112 Ave. 100# Cow Wt. 1570 API 129.4 TI 82.9 Genetic test: He carries the dilution gene but also has the PP gene for being homozygous polled. Extremely BF -.075 2891755 thick Dakota look alike son. 16G has a weaning ratio of 124 and ranked 2/46 in 205 wt. His dam has a average weaning ratio of 111 and yearling ratio of 107. Two maternal brothers had Rib Eyes of 16.4 and 15.94 with Choice marbling. A full brother had a Rib Eye of 13.69 and Choice marbling. 17G **THUNDAR** 3/10/14 94 566 634 718 4.47 826 3.86 950 4.43 4.27 \$3,500 HSR Dakota Beef U653 (1201Y) x SF Earthquake K282 (1098T) x KS Blizzard L59 (1004P) Frame Score 5.98 Red PB Sim | C.E. 10.8 | B.W. 1.9 | W.W. 70.7 | Y.W. 105.3 | M.C.E. 9.5 | MILK 19.5 | M.W. 54.8 **CARCASS** Dam: 11.4 2.6 78.8 124.4 8.7 16.8 56.2 MA .30 Sire: 9.7 1.6 74.6 103.2 10.3 19.3 56.7 BW History of Dam on 2 Calves: Range 88-94 Ave. 91# RE .97 API 129.3 TI 72.9 Genetic test: DDF so he does not carry the DD gene. This is 1201Y's 1st Simmental calf. She has a average BF -.050 2891777 weaning ratio of 103 and look at his maternal EPD's. A hybred brother had a Rib Eye of 13.46 and Choice marbling. 18G DAKOTA 3/13/14 108 644 685 784 4.12 892 3.86 1010 4.21 4.07 \$3,500 SF Earthquake K282 (1102T) x BBS Zima D55 (920L) x C&B Incumbent 4131 (659B) x 285U Red Frame Score 7.27 PB Sim | C.E. 6.6 | B.W. 5.3 | W.W. 84.8 | Y.W. 131.5 | M.C.E. 7.3 | MILK 13.3 | M.W. 55.7 **CARCASS** Dam: 2.1 5.6 73.4 111.2 7.1 10.5 47.1 MA .01 Sire: 12.2 3.8 92.7 146.3 7.6 16.9 63.2 RE 1.00 BW History of Dam on 6 Calves: Range 96-110 Ave. 106# Cow Wt. 1640 BF -.073 API 114.7 TI 72.0 Genetic test: 18G is a non dilutor and carries the HP gene which means he is heterozygous polled or carries the 2891786 horn gene. He has a weaning ratio of 102 and ranked 24/46 and this is her second bull calf. A maternal brother had a Rib Eye of 13.81 and low Choice marbling DAKOTA 740 826 924 3.5 1085 5.75 19G 3/14/14 104 684 4.18 4.46 \$3,500 Red WhtStar SF Earthquake K282 (1152W) x KS Blizzard L59 (1005P) x C&B Incumbent 4131 (784E) x 402T Frame Score 7.29 3.6 | W.W. 87.7 | Y.W. 136.9 | M.C.E. PB Sim 9.5 | B.W. 9.8 | MILK 16 | M.W. 59.9 **CARCASS** Dam: 8.4 1.9 74.3 115.3 12.1 17 54 MA .15 Sire: 12.2 3.8 92.7 146.3 7.6 16.9 63.2 BW History of Dam on 4 Calves: Range 88-104 Ave. 97# Cow Wt. 1600 RE 1.08 BF -.057 API 130.8 TI 80.1 Genetic test: 19G is a non dilutor and is PP, or homozygous polled. He has a weaning ratio of 110 and ranks 10/46. 2891758 His dams average weaning ratio is 102 and yearling ratio is 109. She herself has a weaning ratio of 114 and ranked 4/34. A full brother had a Rib Eye of 17.63 with Choice marbling 20G THUNDAR 3/16/14 100 644 735 758 3.35 842 3.0 964 4.36 3.56 \$3,500 Red Blz SRF Shear Force 05U (1205Y) x SF Earthquake K282 (1066S) x C.D. Correct Design (588A) x 457Y Frame Score 5.58 PB Sim | C.E. 11.2 | B.W. 1.4 | W.W. 67.8 | Y.W. 97.9 | M.C.E. 12.4 | MILK 23.2 | M.W. 57.1 **CARCASS** Dam: 15.5 -1.5 50.5 77 14.5 295 54 7 19.3 103.2 10.3 MA .37 Sire: 9.7 1.6 74.6 56.7 RE .78 BW History of Dam on 2 Calves: Range 76-100 Ave. 88# Cow Wt. 1255 API 138.3 TI 73.6 Genetic test: 20G is a non dilutor and a DDC or carries the DD gene, and he is PP, homozygous polled. He has a BF -.057 weaning ratio of 109 and ranked 13/46 and this is her first bull calf. 2891805

# **Red Simmental Bulls**

Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj.	10-21 Wt.	34 Day	11-18 Wt.	28 Day	12-16 Wt.	28 Day	90 Day		Р	rice
	Color	Scur	Date	VVC.	vv t.	Wt.	VVC.	ADG	vv.	ADG	vv c.	ADG	ADG			
	%Sim Red Ang	Dam														
	Calf Reg. #	EPD's														
21G	SHEARFORCE5U		3/18/14	98	678	739	838	4.71	944	3.79	1050	3.79	4.13			\$3,500
210	Red		hquake K28											Frame So	ore 6.86	<b>Ψ3,300</b>
	PB Sim	C.E.		B.W.		1  W.W.		Y.W.		M.C.E.		.   MILK		M.W.	58.1	
	CARCASS	Dam:	10.4	•		1	56.9	•	91.1	•	13.1	•	29.4	•	57.8	
	MA .14	Sire:	17.4		0.2		60.4		87.4		15.1		25		55.2	
	RE .71		tory of Dar						• • • • • • • • • • • • • • • • • • • •					Cow Wt.		
	BF080		i.8 TI 70.1			-			PP , homo	ozygous p	olled. He	has a v	veaning w	veight rati	o of 110 a	nd
	2891790		11/46 and										_	-		
			ng. Two ful													
22G	SHEARFORCE5U	DP	3/18/14	100	614	669	706	2.71	808	3.64	890	2.93	3.07			\$3,200
	Red	SF Earth	hquake K28	32 (1053	S) x BBS	Zima D5	5 (890K)	x C.D. C	orrect De	sign (820	F)			Frame So	ore 6.11	
	PB Sim	C.E.	11.3	B.W.	1.4	4  W.W.	61.2	Y.W.	92	M.C.E.	12.5	MILK	25.6	M.W.	56.2	
	CARCASS	Dam:	6		1.8	3	65.1		100.5		9.9	)	25.5		58	
	MA .20	Sire:	17.4		0.2	2	60.4		87.4	ļ	15.1		25		55.2	
	RE .72	BW Hist	tory of Dar	n on 6 C	alves: R	ange 90-	114 Ave.	98#						Cow Wt.	1660	
	BF092	<b>API 136</b>	5.2 TI 69.1	Two ful	I brothe	rs had Ri	b Eyes of	15.16 a	nd 15.66	with low	Choice m	narbling	and one i	maternal l	orother ha	ıd a Rib
	2891806	Eye of 1	L3.28 and I	ow Choi	ce marb	ling. 220	has a we	eaning r	atio of 10	00 and his	dams av	erage w	eaning ra	tio is 105	and her a	verage
		yearling	g ratio is 10	)2.												
	-															
23G	SHEARFORCE5U		3/19/14		626	686	744	3.47	828	3.0	914	3.07	3.2			\$3,500
	Red	LSF Top	cut 24R (1	123U) x	SF Earth	iquake K	282 (1020	)P) x MV	Red Ligh	it 406 (88	32K)			Frame So	ore 6.63	
	PB Sim	C.E.	16	B.W.	-1.3	3  W.W.	58.5	Y.W.	82.3	M.C.E.	13.8	MILK	25.5	M.W.	54.8	
	CARCASS	Dam:	13.5		-1.	7	54.2		74.3		12.6	j	26.7		53.8	
	MA .35	Sire:	17.4		0.2	2	60.4		87.4	ļ	15.1	-	25		55.2	
	RE .54	BW Hist	tory of Dar	n on 4 C	alves: R	ange 80-	96 Ave. 8	39#						Cow Wt.	1315	
	BF58	API 149	9.3 TI 74.5	Genetic	test: 2	3G is a n	on diluto	r, and PF	, homozy	gous pol	led. He h	ias a we	aning rati	o of 102 a	and ranked	d 23/46.
	2891792	A full br	rother had	a Rib Ey	e of 15.	56 and Cl	hoice mai	rbling.								
24G	THUNDAR	DP	3/19/14	100	686	771	802	3.41	898	3.43	1020	4.36	3.71			\$3,500
240	Red		kota Beef l											Frame Sc	ore 7.12	73,300
	PB Sim	C.E.		B.W.		5   W.W.	•	Y.W.		M.C.E.	•	6   MILK		M.W.	62.3	
	CARCASS	Dam:	0.5	•		•		•		•	٥.٠	•		•	02.5	
	C/ 111C/ 155		11		, , ,		77 9				0.0		75.5		64.4	
	MA 36		11 9.7		2.8		77.9 74.6		116.8		0.9		25.5 19.3		64.4 56.7	
	MA .36 RF 1.04	Sire:	9.7		1.0	6	74.6				0.9 10.3		19.3		56.7	
	RE 1.04	Sire: BW Hist	9.7 tory of Dar	m on 3 C	1.0 alves: R	6 ange 88-	74.6 108 Ave.	98#	116.8 103.2		10.3	3	19.3	Cow Wt.	56.7 1400	7VØOUS
	RE 1.04 BF050	Sire: BW Hist API 122	9.7 tory of Dar <b>? TI 79</b>	n on 3 C	1.0 alves: R c test: 2	6 ange 88- 4G is a n	74.6 108 Ave. on diluter	98# and is I	116.8 103.2 DDF or DI	o free and	10.3 d does no	t carry t	19.3 he DD ge	Cow Wt.	56.7	zygous
	RE 1.04	Sire: BW Hist API 122	9.7 tory of Dar	n on 3 C	1.0 alves: R c test: 2	6 ange 88- 4G is a n	74.6 108 Ave. on diluter	98# and is I	116.8 103.2 DDF or DI	o free and	10.3 d does no	t carry t	19.3 he DD ge	Cow Wt.	56.7 1400	zygous
25G	RE 1.04 BF050	Sire: BW Hist API 122 polled.	9.7 tory of Dar <b>? TI 79</b>	m on 3 Co Genetic	1.0 alves: R c test: 2	6 ange 88- 4G is a n	74.6 108 Ave. on diluter	98# and is I	116.8 103.2 DDF or DI	o free and	10.3 d does no	t carry t	19.3 he DD ge	Cow Wt.	56.7 1400	
25G	RE 1.04 BF050 2891725	Sire: BW Hist API 122 polled.	9.7 tory of Dar 2 <b>TI 79</b> He has a v	m on 3 Ca Genetic weaning	1.0 alves: R c test: 2 ratio of	6 ange 88- 4G is a no 115 and 626	74.6 108 Ave. on diluter ranked 5,	98# and is I /46. His	116.8 103.2 DDF or DI dams ave	O free and erage we 3.14	10.3 d does no aning rat	t carry t io is 112	19.3 he DD ge	Cow Wt. ne, and is	56.7 1400	zygous \$3,200
25G	RE 1.04 BF050 2891725 SHEARFORCESU	Sire: BW Hist API 122 polled.  DP SF Earth	9.7 tory of Dar 2 TI 79 He has a v 3/21/14 hquake K28	m on 3 Ca Genetic weaning	1.0 alves: R test: 2 ratio of 564	6 ange 88- 4G is a no 115 and 626	74.6 108 Ave. on diluter ranked 5/ 698	98# and is I /46. His	116.8 103.2 DDF or DI dams ave 786 x Red Lig	O free and erage we 3.14	d does no aning rati	t carry to is 112	19.3 he DD ge 3.76	Cow Wt. ne, and is Frame So	56.7 1400 PP, homo	
25G	RE 1.04 BF050 2891725 SHEARFORCESU Red	Sire: BW Hist API 122 polled.  DP SF Earth   C.E.	9.7 tory of Dar 2 <b>TI 79</b> He has a v 3/21/14 hquake K28	m on 3 Conection wearing 90 82 (1037	1.0 alves: R test: 2 ratio of 564 (R) x NC0 -0.0!	6 4G is a no 115 and 626 C Good A 5   W.W.	74.6 108 Ave. on diluter ranked 5/ 698	98# and is I /46. His 3.94 6 (910L)   Y.W.	116.8 103.2 DDF or DE dams ave 786 x Red Lig 90	O free and erage we 3.14 ht (828G)   M.C.E.	d does no aning rat 902	t carry t io is 112 4.14	19.3 the DD ge 3.76	Cow Wt. ne, and is Frame So   M.W.	56.7 1400 PP, homo	
25G	RE 1.04 BF050 2891725 SHEARFORCESU Red PB Sim CARCASS	Sire: BW Hist API 122 polled.  DP SF Earth	9.7 tory of Dar 2 TI 79 He has a v 3/21/14 hquake K28	m on 3 Congression of the Genetic weaning 90 82 (1037   B.W.	1.0 alves: R test: 2 ratio of 564	63 4G is a no 115 and 626 C Good A 5   W.W.	74.6 108 Ave. on diluter ranked 5, 698 . Nuff 336 56.6	98# and is I /46. His 3.94 6 (910L)   Y.W.	116.8 103.2 DDF or DE dams ave 786 x Red Lig 90 111.1	O free and erage we 3.14 ht (828G)   M.C.E.	10.3 d does no aning rat 902 ) 11.1 7.1	t carry to is 112  4.14  I MILK	19.3 he DD ge 3.76	Cow Wt. ne, and is Frame So   M.W.	56.7 1400 PP, homo core 6.16 54.2 56.7	
25G	RE 1.04 BF050 2891725 SHEARFORCESU Red PB Sim CARCASS MA .21	Sire: BW Hist API 122 polled.  DP SF Earth   C.E. Dam: Sire:	9.7 tory of Dar 2 TI 79 He has a v 3/21/14 hquake K28 15 10.9 17.4	m on 3 Co Genetic weaning 90 82 (1037   B.W.	1.0 alves: R test: 2 ratio of 564 R) x NC0 -0.05 0.3 0.3	6 dange 88- 4G is a no 115 and 626 C Good A 5  W.W. 3	74.6 108 Ave. on diluter ranked 5, 698 . Nuff 330 56.6 65.7 60.4	98# r and is I /46. His 3.94 6 (910L)   Y.W.	116.8 103.2 DDF or DE dams ave 786 x Red Lig 90	O free and erage we 3.14 ht (828G)   M.C.E.	d does no aning rat 902	t carry to is 112  4.14  I MILK	19.3 the DD ge	Cow Wt. ne, and is Frame So   M.W.	56.7 1400 PP, homo core 6.16 54.2 56.7 55.2	
<b>25</b> G	RE 1.04 BF050 2891725 SHEARFORCESU Red PB Sim CARCASS MA .21 RE .69	Sire: BW Hist API 122 polled.  DP SF Earth   C.E. Dam: Sire: BW Hist	9.7 tory of Dar ? TI 79 He has a v 3/21/14 hquake K28 15 10.9 17.4 tory of Dar	m on 3 Conference of the confe	1.0 alves: R test: 2 ratio of 564 (R) x NC0 -0.0! 0.3 alves: R	6 lange 88- 4G is a nr 115 and 626 C Good A 5   W.W. 3 2	74.6 108 Ave. on diluter ranked 5, 698 Nuff 336 56.6 65.7 60.4 98 Ave. 8	98# r and is I /46. His 3.94 G (910L)   Y.W.	116.8 103.2 DDF or DE dams ave 786 x Red Ligi 90 111.1 87.4	O free and erage we 3.14 ht (828G)   M.C.E.	10.3 d does no aning rat 902 ) 11.1 7.1 15.1	t carry t to is 112 4.14 .   MILK	19.3 the DD ge 3.76 25.9 23.9 25	Cow Wt. ne, and is Frame So   M.W. Cow Wt.	56.7 1400 PP, homo core 6.16 54.2 56.7 55.2	\$3,200
25G	RE 1.04 BF050 2891725 SHEARFORCESU Red PB Sim CARCASS MA .21	Sire: BW Hist API 122 polled.  DP SF Earth   C.E. Dam: Sire: BW Hist API 141	9.7 tory of Dar 2 TI 79 He has a v 3/21/14 hquake K28 15 10.9 17.4	m on 3 Conference of Conferenc	1.0 alves: R test: 2 ratio of  564 (R) x NCC -0.0 0.3 alves: R aternal b	6 (ange 88-4G is a not 115 and 626 (C Good A 5   W.W. 3 2 (ange 78-prothers is 6.5 (ange 78-prot	74.6 108 Ave. on diluter ranked 5, 698 Nuff 336 56.6 65.7 60.4 98 Ave. 8	98# r and is I /46. His 3.94 G (910L)   Y.W.	116.8 103.2 DDF or DE dams ave 786 x Red Ligi 90 111.1 87.4	O free and erage we 3.14 ht (828G)   M.C.E.	10.3 d does no aning rat 902 ) 11.1 7.1 15.1	t carry t to is 112 4.14 .   MILK	19.3 the DD ge 3.76 25.9 23.9 25	Cow Wt. ne, and is Frame So   M.W.	56.7 1400 PP, homo core 6.16 54.2 56.7 55.2	\$3,200
25G	RE 1.04 BF050 2891725 SHEARFORCESU Red PB Sim CARCASS MA .21 RE .69 BF052	Sire: BW Hist API 122 polled.  DP SF Earth   C.E. Dam: Sire: BW Hist API 141	9.7 tory of Dar ? TI 79 He has a v 3/21/14 hquake K28 15 10.9 17.4 tory of Dar 1.0 TI 69.5	m on 3 Conference of Conferenc	1.0 alves: R test: 2 ratio of  564 (R) x NCC -0.0 0.3 alves: R aternal b	6 (ange 88-4G is a not 115 and 626 (C Good A 5   W.W. 3 2 (ange 78-prothers is 6.5 (ange 78-prot	74.6 108 Ave. on diluter ranked 5, 698 Nuff 336 56.6 65.7 60.4 98 Ave. 8	98# r and is I /46. His 3.94 G (910L)   Y.W.	116.8 103.2 DDF or DE dams ave 786 x Red Ligi 90 111.1 87.4	O free and erage we 3.14 ht (828G)   M.C.E.	10.3 d does no aning rat 902 ) 11.1 7.1 15.1	t carry t to is 112 4.14 .   MILK	19.3 the DD ge 3.76 25.9 23.9 25	Cow Wt. ne, and is Frame So   M.W.	56.7 1400 PP, homo core 6.16 54.2 56.7 55.2	\$3,200
25G 26G	RE 1.04 BF050 2891725 SHEARFORCESU Red PB Sim CARCASS MA .21 RE .69 BF052	Sire: BW Hist API 122 polled.  DP SF Earth   C.E. Dam: Sire: BW Hist API 141 Choice.	9.7 tory of Dar ? TI 79 He has a v 3/21/14 hquake K28 15 10.9 17.4 tory of Dar 1.0 TI 69.5	m on 3 Ca Genetic weaning 90 82 (1037   B.W. m on 9 Ca Five ma r first Sh	1.0 alves: R test: 2 ratio of  564 (R) x NCC -0.0 0.3 alves: R aternal b	6 (ange 88-4G is a not 115 and 626 (C Good A 5   W.W. 3 2 (ange 78-prothers is 6.5 (ange 78-prot	74.6 108 Ave. on diluter ranked 5, 698 Nuff 336 56.6 65.7 60.4 98 Ave. 8	98# r and is I /46. His 3.94 G (910L)   Y.W.	116.8 103.2 DDF or DE dams ave 786 x Red Ligi 90 111.1 87.4	O free and erage we 3.14 ht (828G)   M.C.E.	10.3 d does no aning rat 902 ) 11.1 7.1 15.1	t carry t to is 112 4.14 .   MILK	19.3 the DD ge 3.76 25.9 23.9 25	Cow Wt. ne, and is Frame So   M.W.	56.7 1400 PP, homo core 6.16 54.2 56.7 55.2	\$3,200
	RE 1.04 BF050 2891725 SHEARFORCE5U Red PB Sim CARCASS MA .21 RE .69 BF052 2891749	Sire: BW Hist API 122 polled.  DP SF Earth   C.E. Dam: Sire: BW Hist API 141 Choice.	9.7 tory of Dar T179 He has a v 3/21/14 hquake K28 15 10.9 17.4 tory of Dar L.0 TI 69.5 This is he	m on 3 Ca Genetic weaning 90 82 (1037   B.W. m on 9 Ca Five ma r first Sh	1.dalves: Received: 2 ratio of 564 R) x NCC -0.09 O.: alves: Reternal bear Force 662	6 ange 88-4G is a not 115 and 626 C Good A 5   W.W. 3 2 tange 78-prothers he son.	74.6 108 Ave. on diluter ranked 5, 698 Nuff 336 56.6 65.7 60.4 98 Ave. 8 nad Rib Ey	98# r and is I /46. His 3.94 6 (910L)   Y.W. 9# yes of 14	116.8 103.2 DDF or DI dams avo 786 x Red Lig 90 111.1 87.4 1.17, 15.5	3.14 ht (828G)   M.C.E.	10.3 d does no aning rat 902 ) 11.1 7.1 15.07 an	4.14 4.14 4.14 d 13.1 v	19.3 the DD ge 3.76 25.9 23.9 25 with two S	Frame So   M.W. Cow Wt.	56.7 1400 PP, homo core 6.16 54.2 56.7 55.2	\$3,200
	RE 1.04 BF050 2891725  SHEARFORCE5U Red PB Sim CARCASS MA .21 RE .69 BF052 2891749  SHEARFORCE5U	Sire: BW Hist API 122 polled.  DP SF Earth   C.E. Dam: Sire: BW Hist API 141 Choice.	9.7 tory of Dar 2 TI 79 He has a v  3/21/14 hquake K28 15 10.9 17.4 tory of Dar 1.0 TI 69.5 This is he	m on 3 Ca Genetic weaning 90 82 (1037   B.W. m on 9 Ca Five ma r first Sh	1.0 alves: R test: 2 ratio of  564 R) x NCC -0.0! 0 alves: R sternal bear Force  662 T) x KS I	6 ange 88-4G is a not 115 and 626 C Good A 5   W.W. 3 2 tange 78-prothers he son.	74.6 108 Ave. on diluter ranked 5/ 698 Nuff 33G 56.6 65.7 60.4 98 Ave. 8 and Rib Ev	98# r and is I /46. His 3.94 6 (910L)   Y.W. 9# yes of 14	116.8 103.2 DDF or DI dams ave 786 x Red Lig 90 111.1 87.4 1.17, 15.5	3.14 ht (828G)   M.C.E.	10.3 d does no aning rat 902 ) 11.1 7.1 15.07 an 1035 (907L) x 8	4.14 4.14 4.14 d 13.1 v	19.3 the DD ge 3.76 25.9 23.9 25 with two S	Frame So   M.W.  Cow Wt. Select and	56.7 1400 PP, homo core 6.16 54.2 56.7 55.2 1515 three low	\$3,200
	RE 1.04 BF050 2891725 SHEARFORCESU Red PB Sim CARCASS MA .21 RE .69 BF052 2891749 SHEARFORCESU Red	Sire: BW Hist API 122 polled.  DP SF Earth   C.E. Dam: Sire: BW Hist API 141 Choice.  DP SF Earth	9.7 tory of Dar 2 TI 79 He has a v  3/21/14 hquake K28 15 10.9 17.4 tory of Dar 1.0 TI 69.5 This is he	90 82 (1037   B.W. m on 9 C Five ma r first Sh	1.0 alves: R test: 2 ratio of  564 R) x NCC -0.0! 0 alves: R sternal bear Force  662 T) x KS I	63 dange 88-4G is a nor 115 and 626 C Good A 5   W.W. 3 2 dange 78-prothers beeson. 732 Blizzard L 3   W.W.	74.6 108 Ave. on diluter ranked 5/ 698 Nuff 33G 56.6 65.7 60.4 98 Ave. 8 and Rib Ev	98# r and is I /46. His  3.94 6 (910L)   Y.W.  9# yes of 14  3.94 P) x NLC   Y.W.	116.8 103.2 DDF or DI dams ave 786 x Red Lig 90 111.1 87.4 1.17, 15.5	3.14 ht (828G)   M.C.E. 62, 16.44, 4.5 Nuff 33G	10.3 d does no aning rat 902 ) 11.1 7.1 15.07 an 1035 (907L) x 8	4.14 4.14 4.14 6   MILK 6   MILK 7   MILK 871J	19.3 the DD ge 3.76 25.9 23.9 25 vith two S	Frame So   M.W.  Frame So   M.W.	56.7 1400 PP, homo core 6.16 54.2 56.7 55.2 1515 three low	\$3,200
	RE 1.04 BF050 2891725  SHEARFORCESU Red PB Sim CARCASS MA .21 RE .69 BF052 2891749  SHEARFORCESU Red PB Sim	Sire: BW Hist API 122 polled.  DP SF Earth   C.E. Dam: Sire: BW Hist API 141 Choice.  DP SF Earth   C.E.	9.7 tory of Dar 2 TI 79 He has a v  3/21/14 hquake K28 15 10.9 17.4 tory of Dar 1.0 TI 69.5 This is he  3/22/14 hquake K28 12.5	m on 3 Conference of Genetic weaning 90 82 (1037   B.W. m on 9 Conference of Genetic of	1.0 alves: R test: 2 ratio of 564 R) x NCC -0.0! 0 alves: R ternal bear Forc 662 T) x KS I	63 dange 88-4G is a nor 115 and 626 C Good A 5   W.W. 3 2 dange 78-prothers be son. 732 Blizzard L 3   W.W. 5	74.6 108 Ave. on diluter ranked 5/ 698 Nuff 336 56.6 65.7 60.4 98 Ave. 8 anad Rib Every 796 59 (1004) 71.3	98# r and is I /46. His  3.94 6 (910L)   Y.W.  9# yes of 14  3.94 P) x NLC   Y.W.	116.8 103.2 DDF or DI dams ave 786 x Red Lig 90 111.1 87.4 1.17, 15.5 922 Good A I	3.14 ht (828G)   M.C.E. 2, 16.44, 4.5 Nuff 33G	10.3 d does no aning rat  902 ) 11.1 7.1 15.07 an  1035 (907L) × 3	4.14 4.14 4.14 4.14 d 13.1 v	19.3 the DD ge 3.76 25.9 23.9 25 with two S 4.15	Frame So   M.W.  Frame So   M.W.	56.7 1400 PP, homo core 6.16 54.2 56.7 55.2 1515 three low	\$3,200
	RE 1.04 BF050 2891725  SHEARFORCESU Red PB Sim CARCASS MA .21 RE .69 BF052 2891749  SHEARFORCESU Red PB Sim CARCASS	Sire: BW Hist API 122 polled.  DP SF Earth   C.E. Dam: Sire: BW Hist API 141 Choice.  DP SF Earth   C.E. Dam: Sire: Sire: Sire: Sire: Sire: Sire:	9.7 tory of Dar 2 TI 79 He has a v  3/21/14 hquake K28 15 10.9 17.4 tory of Dar 1.0 TI 69.5 This is he  3/22/14 hquake K28 12.5 10.6	m on 3 Conference of Genetic weaning 90 82 (1037   B.W. m on 9 Conference of Genetic of	1.0 alves: R test: 2 ratio of 564 R) x NCC -0.0! 0 alves: R aternal beear Forc 662 T) x KS I 2 1.!. 0	6 lange 88-4G is a nor 115 and 626 C Good A 5   W.W. 3 2 lange 78-prothers He son. 732 Blizzard L 3   W.W. 5 2	74.6 108 Ave. on diluter ranked 5,  698 Nuff 336 56.6 65.7 60.4 98 Ave. 8 anad Rib Ey  796 59 (1004) 71.3 67.2 60.4	98# r and is I /46. His  3.94 6 (910L)   Y.W.  9# yes of 14  3.94 P) x NLC   Y.W.	116.8 103.2 DDF or DI dams ave 786 x Red Lig 90 111.1 87.4 1.17, 15.5 922 Good A I 107.7 106.2	3.14 ht (828G)   M.C.E. 2, 16.44, 4.5 Nuff 33G	902 ) 11.1 7.1 15.07 an 1035 (907L) x 3 9.8	4.14 4.14 4.14 4.14 d 13.1 v	19.3 the DD ge 3.76 25.9 23.9 25 with two \$ 4.15 20.8 19.9	Frame So   M.W.  Frame So   M.W.	56.7 1400 PP, homo core 6.16 54.2 56.7 55.2 1515 three low core 6.68 56.4 53.4 55.2	\$3,200
	RE 1.04 BF050 2891725  SHEARFORCESU Red PB Sim CARCASS MA .21 RE .69 BF052 2891749  SHEARFORCESU Red PB Sim CARCASS MA .31	Sire: BW Hist API 122 polled.  DP SF Earth   C.E. Dam: Sire: BW Hist API 141 Choice.  DP SF Earth   C.E. Dam: Sire: BW Hist BW Hist BW Hist	9.7 tory of Dar Ting He has a v  3/21/14 hquake K28 15 10.9 17.4 tory of Dar 1.0 Ti 69.5 This is he  3/22/14 hquake K28 12.5 10.6 17.4	m on 3 Ca Genetic weaning 90 82 (1037   B.W. m on 9 Ca Five ma r first Sh 110 82 (1098   B.W.	1.0 alves: R test: 2 ratio of 564 R) x NCC -0.0! 0 alves: R aternal bear Forc 662 T) x KS I 2 1.! 0 alves: R	63 dange 88-4G is a not 115 and 626 C Good A 5   W.W. 3 2 dange 78-prothers Heleson. 732 Blizzard L 3   W.W. 5 2 dange 82-ange 82-ange 82-ange 82-ange 82-ange 82-ange 88-4G is ange 88-	74.6 108 Ave. on diluter ranked 5,  698 Nuff 336 56.6 65.7 60.4 98 Ave. 8 and Rib Ey  796 59 (1004) 71.3 67.2 60.4 110 Ave.	98# r and is I /46. His  3.94 6 (910L)   Y.W.  9# yes of 14  3.94   Y.W.  9 X NLC   Y.W.	116.8 103.2 DDF or DI dams ave 786 x Red Lig 90 111.1 87.4 1.17, 15.5 922 Good A I 107.7 106.2 87.4	3.14 ht (828G)   M.C.E.	10.3 d does no aning rat  902 ) 11.1 7.1 15.07 an  1035 (907L) x 3 12.4 9.8 15.1	4.14 4.14 4.14 4.14 4.14 4.04 871J 4.04 871J	19.3 the DD ge 3.76 25.9 23.9 25 with two S 4.15 20.8 19.9 25	Frame So   M.W.  Cow Wt. select and  Frame So   M.W.	56.7 1400 PP, homo core 6.16 54.2 56.7 55.2 1515 three low core 6.68 56.4 53.4 55.2	\$3,200

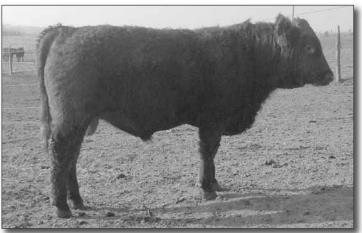
ag	Sire	Poll	Birth	Birth	9-17	205	10-21	34	11-18	28	12-16	28	90		Pi	rice
	Calan	Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			
	Color %Sim Red Ang	Scur				Wt.		ADG		ADG		ADG	ADG			
	Calf Reg. #	Dam EPD's														
7G	THUNDAR	DP	3/27/14	94	588	669	704	3.41	782	2.79	886	3.71	3.31			\$3,500
	Red		o, _ , , pcut 24R (1										0.01	Frame Sc	ore 6.51	ψ5,500
	PB Sim	C.E.		B.W.		.4  W.W.		1  Y.W.		2  M.C.E		1   MILK	26.7	'   M.W.	53.8	
	CARCASS	Dam:	10.7	,	-0.	.1	38.	7	44.7	7	12.4	1	33	}	52.3	
	MA .27	Sire:	9.7	,	1.	.6	74.	6	103.2	2	10.3	3	19.3	}	56.7	
	RE .73		story of Da			_								Cow Wt.		
	BF064 2891799		<b>7.7 TI 64</b> with Choice							ot carry t	he DD gen	ie. A She	ar Force	brother h	ad a Rib E	ye of
9G	SHEARFORCE5U	DP	3/28/14	110	602	681	714	3.29	794	2.86	904	3.93	3.36			\$3,500
	Red	SF Eart	hquake K2	82 (111	0T) x BB	S Zima D	55 (884K	x MV R	ed Light (	847H) x	C&B Junio	r 762D		Frame Sc	ore 7.02	
	PB Sim	C.E.	8.7	'   B.W.	3.	.6  W.W.	69.	6   Y.W.	100.5	5  M.C.E	. 10.7	7   MILK	17	'   M.W.	51.8	
	CARCASS	Dam:	2.9	)	4.	.2	66.	9	95.9	9	6.3	3	11.6	i	45	
	MA .24	Sire:	17.4		0.	.2	60.	4	87.4	1	15.1	L	25	;	55.2	
	RE .70	BW His	story of Da	m on 5 (	Calves: F	Range 82-	-118 Ave	e. 100#						Cow Wt.	1520	
	BF077 2891781		<b>1.9 TI 70.7</b> oice marbl		as a wea	ning ratio	of 101 a	and rank	ed 25/46	. Two m	aternal br	others h	ad Rib Ey	es of 12.9	and 14.84	with
0G	THUNDAR	DP	4/1/14	100	716	832	824	3.18	914	3.21	1040	4.5	3.6			\$3,500
	Red	LSF To	pcut 24R (1	.117U) x	SF Eart	hquake K	282 (103	5R) x C8	B Junior	(802E) x	588A			Frame Sc	ore 6.84	
	PB Sim	C.E.	10.7	'   B.W.	0.	.3  W.W.	76.	2   Y.W.	105.3	3  M.C.E	10.9	)   MILK	26.7	'   M.W.	64.8	
	CARCASS	Dam:	14.3	}	-3.	.5	55.	1	75	5	11.4	1	39.3	}	66.8	
	MA .17	Sire:	9.7	,	1.	.6	74.	c	103.2	)	10.3	₹	19.3		56.7	
									105.2	_	10.5	,	25.5			
	RE .71		story of Da	m on 6 (	Calves: I	Range 70-	-100 Ave	2. 85#						Cow Wt.	1410	
	BF047	API 12	story of Da 8.8 TI 74.6	m on 6 ( Geneti	Calves: I	Range 70- 30G is a n	-100 Ave	e. 85# or, has th	ne DDC ge	ne, carri	es the DD	gene, an	nd is PP, h	Cow Wt.	1410 us polled.	
		API 12: year hi	story of Da	m on 6 ( Geneti ed twin	Calves: I ic test: 3 bull calv	Range 70- 30G is a nees and sh	-100 Ave on diluto e bred b	e. 85# or, has th ack and	ne DDC ge raised thi	ne, carri s bull wh	es the DD	gene, an highest 2	nd is PP, h 205 weig	Cow Wt. nomozygo ht Simmer	1410 us polled. ntal bull. I	He has
	BF047 2891789	API 128 year hi a wear with lo	story of Da  8.8 TI 74.6 s dam raise hing ratio o w Choice r	m on 6 ( Geneti ed twin I f 124 an narbling	Calves: If ic test: 3 bull calved testing test	Range 70- 30G is a n es and sh d 1/46. H	-100 Ave on diluto e bred b lis dam h	e. 85# or, has th ack and as a ave	ne DDC ge raised thi rage wea	ene, carri s bull wh ning rati	es the DD nich is our o of 110.	gene, an highest 2 Her twin	nd is PP, h 205 weig bulls had	Cow Wt. nomozygo ht Simmer	1410 us polled. ntal bull. I	He has nd 14
ιG	BF047 2891789 SHEARFORCESU	year hi a wear with lo	story of Da 8.8 TI 74.6 s dam raise ning ratio o w Choice r 4/2/14	m on 6 ( Geneti ed twin I f 124 an narbling 96	Calves: If ic test: 3 bull calved ranked 5.	Range 70- 30G is a n es and sh d 1/46. H	-100 Ave on diluto e bred b lis dam h	e. 85# or, has thack and las a ave	ne DDC ge raised thi rage wea 800	ene, carri s bull wh ning rati 3.07	ies the DD nich is our o of 110.	gene, an highest 2 Her twin 3.36	nd is PP, h 205 weig bulls had 3.16	Cow Wt. nomozygo ht Simmer d Rib Eyes	1410 us polled. ntal bull. H of 13.9 ar	He has nd 14
1G	BF047 2891789 SHEARFORCE5U Red	year hi a wear with lo DP HSR Da	story of Da 8.8 TI 74.6 s dam raise ning ratio o w Choice r 4/2/14 akota Beef	m on 6 ( Geneti ed twin f 124 an narbling 96 U653 (1	Calves: Fictest: 3 bull calved ranked 5. 610 197Y) x	Range 70- 30G is a n es and sh d 1/46. F 753 SF Earthq	on diluto e bred b lis dam h	2. 85# or, has the ack and has a ave 3.06	ne DDC ge raised thi rage wea 800	ene, carri s bull wh ning rati 3.07 Incumbe	nies the DD nich is our o of 110. 894 ent 4131 (8	gene, an highest 2 Her twin 3.36 350H) x 3	nd is PP, h 205 weig bulls had 3.16 315W	Cow Wt. nomozygo ht Simmer d Rib Eyes Frame Sc	1410 us polled. htal bull. H of 13.9 ar	He has nd 14
1G	BF047 2891789 SHEARFORCE5U Red PB Sim	year hi a wear with lo DP HSR Da   C.E.	story of Da 8.8 TI 74.6 s dam raise ning ratio o w Choice r 4/2/14 akota Beef 13.6	m on 6 ( Genetied twin   f 124 an narbling 96 U653 (1 6   B.W.	Calves: If ic test: 3 bull calved ranked s. 610 197Y) x 1	Range 70- 80G is a n es and sh d 1/46. F 753 SF Earthq .8  W.W.	-100 Ave on diluto e bred b lis dam h 714 Juake K2 76.	2. 85# or, has the ack and leas a ave 3.06 32 (1092 3   Y.W.	ne DDC ge raised thi rage wea 800 2T) x C&B 115.3	ene, carri s bull wh ning rati 3.07 Incumbe 3  M.C.E	ses the DD nich is our o of 110. 894 ent 4131 (8	gene, an highest 2 Her twin 3.36 350H) x 3	3.16 315W 23.3	Cow Wt. nomozygor ht Simmer d Rib Eyes  Frame Sc s   M.W.	1410 us polled. ntal bull. I of 13.9 ar	He has nd 14
LG	BF047 2891789 SHEARFORCE5U Red PB Sim CARCASS	year hi a wear with lo DP HSR Da   C.E. Dam:	story of Da 8.8 TI 74.6 s dam raiso ning ratio o w Choice r 4/2/14 akota Beef 13.6 10.9	m on 6 ( Genetied twin   f 124 an narbling 96 U653 (1 i   B.W.	Calves: If ic test: 3 bull calved ranked 5. 610 197Y) x 2. 2.	Range 70- 30G is a n es and sh d 1/46. F 753 SF Earthq .8  W.W.	-100 Ave on dilute e bred b lis dam h 714 juake K2 76. 81.	3.06 3.06 3.07 3.06 3.06 3.06 3.06	ne DDC ge raised thi rage wea 800 2T) x C&B 115.3	ane, carri s bull wh ning rati 3.07 Incumbe 3  M.C.E	ses the DD nich is our o of 110. 894 ent 4131 (8 E. 13	gene, an highest 2 Her twin 3.36 350H) x 3   MILK	3.16 3.15 23.3 24	Cow Wt. nomozygor ht Simmer d Rib Eyes  Frame So a   M.W.	1410 us polled. ntal bull. H of 13.9 ar core 6.37 61.4 64.9	He has nd 14
1G	BF047 2891789 SHEARFORCE5U Red PB Sim CARCASS MA .29	year hi a wear with lo DP HSR Da   C.E. Dam: Sire:	story of Da 8.8 TI 74.6 8.8 TI 74.6 s dam raise ning ratio o w Choice r 4/2/14 akota Beef 13.6 10.9	m on 6 ( Geneticed twin) f 124 and narbling 96 U653 (1 G   B.W.	Calves: Find the Calves	Range 70- 30G is a n es and sh d 1/46. F 753 SF Eartho .8  W.W.	on diluto e bred b lis dam h 714 luake K2 76. 81. 60.	3.06 3.09 3.09 3.09 3.09 3.09 3.09 3.09 3.09	ne DDC ge raised thi rage wea 800 2T) x C&B 115.3	ane, carri s bull wh ning rati 3.07 Incumbe 3  M.C.E	ses the DD nich is our o of 110. 894 ent 4131 (8	gene, an highest 2 Her twin 3.36 350H) x 3   MILK	3.16 315W 23.3	Cow Wt. nomozygoi ht Simmer d Rib Eyes  Frame Sc i   M.W.	1410 us polled. htal bull. H of 13.9 ar core 6.37 61.4 64.9 55.2	He has nd 14
1G	SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80	year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His	story of Da 8.8 TI 74.6 8.8 TI 74.6 8.8 TI 74.6 9 w Choice r 4/2/14 9 kota Beef 13.6 10.9 17.4 8 story of Da	m on 6 ( Geneticed twin I f 124 an narbling 96 U653 (1 G   B.W.	Calves: Fict test: 3 bull calved rankers. 610 197Y) x 1. 2. Calves: Fict tests 1. Calves	Range 70- 30G is a n es and sh d 1/46. F 753 SF Earthq .8  W.W. .4 .2 Range 84-	714 Juake K2 76. 81. 60.	2. 85# or, has the ack and as a ave 3.06 32 (1092 3   Y.W. 8 4	ne DDC ge raised thi rage wea 800 2T) x C&B 115.3 128.3 87.4	sne, carri s bull wh ning rati 3.07 Incumbe 3   M.C.E 3	894 ent 4131 (8 10.5 15.1	gene, an highest 2 Her twin 3.36 850H) x 3   MILK	3.16 23.3 24 25	Cow Wt. nomozygoi ht Simmer d Rib Eyes  Frame Sc i   M.W. i Cow Wt.	1410 us polled. htal bull. F of 13.9 ar core 6.37 61.4 64.9 55.2 1495	He has and 14 \$3,500
ιG	BF047 2891789 SHEARFORCE5U Red PB Sim CARCASS MA .29	year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14	story of Da 8.8 TI 74.6 8.8 TI 74.6 s dam raise ning ratio o w Choice r 4/2/14 akota Beef 13.6 10.9	m on 6 ( Geneticed twin by f 124 and narbling 96 U653 (1 Given B.W. or 1 given by f	Calves: Fict est: 3 bull calves: Fict est: 4 bull calves: 4 bull c	Range 70- 80G is a n es and sh d 1/46. F 753 SF Eartho .8  W.W. .4 .2 Range 84- 81G is a n	714 Juake K2 76. 81. 60. 96 Ave. on diluto	2. 85# or, has the ack and lass a ave 3.06 32 (1092 3   Y.W. 8 4 90# or and is	800 115.3 128.3 PPP, homo	3.07 Incumbe 3   M.C.E 3	894 ent 4131 (8 10.5 15.1	gene, an highest 2 Her twin 3.36 850H) x 3   MILK	3.16 23.3 24 25	Cow Wt. nomozygoi ht Simmer d Rib Eyes  Frame Sc i   M.W. i Cow Wt.	1410 us polled. htal bull. F of 13.9 ar core 6.37 61.4 64.9 55.2 1495	He has and 14 \$3,500
	SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779 SHEARFORCE5U	API 12: year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14: His dar	story of Da  8.8 TI 74.6 s dam raise ning ratio o w Choice r 4/2/14 skota Beef 13.6 10.9 17.4 story of Da  4.5 TI 79.6 m has a ave	m on 6 ( is Genetic ed twin   f 124 an narbling 96 U653 (1 is   B.W.	Calves: Find the Calves	Range 70- 80G is a n es and sh d 1/46. F 753 SF Eartho .8  W.W. .4 .2 Range 84- 31G is a n reight rati	on diluto e bred b lis dam h 714 quake K2 76. 81. 60. 96 Ave. on diluto io of 108	2. 85# or, has the ack and lass a ave  3.06 82 (1092 3   Y.W. 8 4 90# or and is . This is	800 115.3 128.3 87.4 PP, homo her first I	3.07 Incumbe 3   M.C.E 3 4 4.0	es the DD nich is our o of 110. 894 ent 4131 (8 5. 13 10.9 15.1	gene, an highest 2 Her twin 3.36 B50H) x 3 3   MILK 9 L	3.16 23.3 24 25	Cow Wt. nomozygoi ht Simmer d Rib Eyes  Frame Sc i   M.W.  Cow Wt. atio of 112	1410 us polled. ntal bull. I of 13.9 ar core 6.37 61.4 64.9 55.2 1495 and ranke	He has and 14 \$3,500
	SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779	year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14 His dar	story of Da  8.8 TI 74.6 s dam raise ning ratio o w Choice r  4/2/14 akota Beef 13.6 10.9 17.4 story of Da  4.5 TI 79.6 m has a ave  4/3/14 e TRI E P35	m on 6 (c) Geneticed twin   f 124 an narbling   96   U653 (1 ii   B.W. ii   B.W. ii   Geneticerage we   78   3 (1058	Calves: Fict test: 3 bull calved rankers for 197Y) x 1. 2. 0. Calves: Fict test: 3 eaning w 584	Range 70- 30G is a n es and sh d 1/46. H 753 SF Earthq .8  W.W4 .2 Range 84- 31G is a n veight rati	714 Juake K2 76. 81. 60. 96 Ave. on diluto	3.06 3.06 32 (1092 3   Y.W. 8 4 90# or and is . This is	800 2T) x C&B 115.3 128.3 87.4 PP, homo her first I	3.07 Incumbes 3   M.C.E 3 4  22ygous poull calf. 4.0 ch XI (74	894 ent 4131 (8 5. 13 10.9 15.1 poolled. He	gene, an highest 2 Her twin 3.36 3   MILK 9 L has a w	3.16 3.16 3.15W 23.3 24 25 eaning ra	Cow Wt. nomozygon ht Simmer d Rib Eyes  Frame So i   M.W.  Cow Wt. atio of 112	1410 us polled. htal bull. H of 13.9 ar core 6.37 61.4 64.9 55.2 1495 and ranke	He has and 14 \$3,500
	BF047 2891789 SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779 SHEARFORCE5U Red PB Sim	year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14- His dar  DP Cyclon-   C.E.	story of Da  8.8 TI 74.6 s dam raise ning ratio o w Choice r  4/2/14 akota Beef 13.6 10.9 17.4 story of Da  4.5 TI 79.6 m has a ave  4/3/14 e TRI E P35	m on 6 (c) is Geneticed twin   f 124 an narbling   96   U653 (1 is   B.W. is Geneticed week   F   F   F   F   F   F   F   F   F	Calves: Fict test: 3 bull calves for the calves for test: 3 bearing when the calves for the calv	Range 70- 30G is a n es and sh d 1/46. H  753 SF Earthq 8  W.W. 4 .2 Range 84- 31G is a n veight rati 687 carthquak	714 Juake K2 76. 81. 60. 96 Ave. on diluto	3.06 3.06 3.06 3.1 Y.W. 8 4 90# or and is 3.59 995N) x 4   Y.W.	800 ET) x C&B 115.3 128.3 87.4 PP, homo her first I	3.07 Incumbes 3   M.C.E 3 4  22ygous poull calf. 4.0 ch XI (74 1   M.C.E	894 ent 4131 (8 5. 13 10.9 15.1 poolled. He	gene, an highest 2 Her twin 3.36 8   MILK 9 1 has a we 2.71 W	3.16 3.16 3.17 24 25 eaning ra	Frame So	1410 us polled. htal bull. H of 13.9 ar core 6.37 61.4 64.9 55.2 1495 and ranke	He has and 14 \$3,500
	BF047 2891789 SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779 SHEARFORCE5U Red PB Sim CARCASS	year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14- His dar  DP Cyclone   C.E. Dam:	story of Da  8.8 TI 74.6 s dam raise ning ratio o w Choice r  4/2/14 akota Beef 13.6 10.9 17.4 story of Da  4.5 TI 79.6 m has a ave  4/3/14 e TRI E P35 13.9 6.8	m on 6 (c) Geneticed twin   f 124 an narbling   96   U653 (1 ii   B.W. )   f 1 m on 2 (c) Geneticerage we   78   3 (1058 ii   B.W. )   f 1 m on 2 (c) Geneticerage we   78   78   78   78   78   78   78   7	Calves: Fict test: 3 bull calves for test: 3 for test:	Range 70- 30G is a n es and sh d 1/46. H  753 SF Earthq 8  W.W. 4 .2 Range 84- 31G is a n veight rati 687 farthquak 66  W.W. 4	714   Hand Properties   100   Ave on dilute   200   10	3.06 3.06 3.06 3.1 Y.W. 8 4 90# or and is . This is 3.59 995N) x 4   Y.W.	800 T) x C&B 115.3 128.3 87.4 PP, homoleher first I 818 DSR Strett 84.3 91.6	3.07 Incumbe 3   M.C.E 3 4 4.0 ch XI (74 1   M.C.E 5	894 ent 4131 (8 10.9 15.1 poolled. He 894 13C) x 4638 14.5	gene, an highest 2 Her twin  3.36 B50H) x 3   MILK   has a we  2.71   W   O   MILK	3.16 3.16 3.17 24 25 eaning ra 3.45	Cow Wt. nomozygo ht Simmer d Rib Eyes  Frame So     M.W. ditio of 112  Frame So     M.W.	1410 us polled. htal bull. For 13.9 are core 6.37 61.4 64.9 55.2 1495 and ranke	He has and 14 \$3,500
	BF047 2891789 SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779 SHEARFORCE5U Red PB Sim CARCASS MA .30	year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14 His dar  DP Cyclone   C.E. Dam: Sire:	story of Da  8.8 TI 74.6 s dam raise ning ratio o w Choice r  4/2/14 skota Beef 13.6 10.9 17.4 story of Da  4.5 TI 79.6 m has a ave  4/3/14 e TRI E P35 13.5 6.8 17.4	m on 6 (c) Geneticed twin   f 124 an narbling   96   U653 (1 ii   B.W. )   f 1 m on 2 (c) Geneticerage we   78   3 (1058 ii   B.W. )   f 1 m on 2 (c) Geneticerage we   78   3 (1058 ii   B.W. )   f 1 m on 2 (c)   f 1 m on 3 (c)   f 1 m on 3 (c)   f 1 m on 4 (c)   f 1 m on 5 (c)	Calves: Fict test: 3 bull calves for test: 3 bull calves for test: 3 for test:	Range 70- 30G is a n es and sh d 1/46. H  753 SF Eartho 8   W.W. 4 .2 Range 84- 31G is a n eight rati 687 farthquak 66   W.W. 4	714   100 Ave on diluto e bred b lis dam h	3.06 3.06 3.06 3.1 Y.W. 8 4 90# or and is 3.59 995N) x 4   Y.W.	800 ET) x C&B 115.3 128.3 87.4 PP, homo her first I	3.07 Incumbe 3   M.C.E 3 4 4.0 ch XI (74 1   M.C.E 5	894 ent 4131 (8 5. 13 10.9 15.1 poolled. He	gene, an highest 2 Her twin  3.36 B50H) x 3   MILK   has a we  2.71   W   O   MILK	3.16 3.16 3.17 24 25 eaning ra	Cow Wt. nomozygo ht Simmer d Rib Eyes  Frame So     M.W. http://district.org/line.com/line.co	1410 us polled. htal bull. For 13.9 are core 6.37 61.4 64.9 55.2 1495 and ranker core 5.89 57.9 62.6 55.2	He has and 14 \$3,500
	BF047 2891789 SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779 SHEARFORCE5U Red PB Sim CARCASS MA .30 RE .70	API 12: year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14: His dar  DP Cyclon:   C.E. Dam: Sire: BW His	story of Da  8.8 TI 74.6 s dam raise ining ratio o w Choice r  4/2/14 akota Beef 13.6 10.9 17.4 story of Da  4/3/14 e TRI E P35 13.5 6.8 17.4 story of Da	m on 6 (c) is Geneticed twin   f 124 an narbling   96   U653 (1 is   B.W. of the second of the secon	Calves: Fict test: 3 bull calves: Fict test: 3 bull calves: 610 197Y) x 1. 2. 0. Calves: Fict test: 3 beaning w	Range 70- 30G is a n es and sh d 1/46. H  753 SF Earthq 8  W.W. 4 .2 Range 84- 31G is a n veight rati  687 farthquak 66  W.W. 4 .2 Range 78-	714   Handle   100   Ave on diluto e bred b lis dam h   714   Handle   K2   76   81   60   60   60   60   60   60   60   6	3.06 3.06 3.06 32 (1092 3   Y.W. 8 4 90# or and is 3.59 995N) x 4   Y.W. 5 4	800 T) x C&B 115.3 128.3 87.4 PP, homoher first I 818 DSR Stret 84.3 91.6 87.4	3.07 Incumbe 3   M.C.E 3 4 4.0 ch XI (74 1   M.C.E 5	894 ent 4131 (8 10.9 15.1  poolled. He 894 13C) x 4638 14.5 15.1	gene, an highest 2 Her twin 3.36 B50H) x 3 3   MILK 0 1 has a we 2.71 W 0   MILK 7	3.16 3.16 3.17 24 25 eaning ra 3.45	Cow Wt. nomozygo ht Simmer d Rib Eyes  Frame So     M.W. ditio of 112  Frame So     M.W.	1410 us polled. htal bull. For 13.9 are core 6.37 61.4 64.9 55.2 1495 and ranker core 5.89 57.9 62.6 55.2	\$3,500 \$3,500 ed 7/46.
	BF047 2891789 SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779 SHEARFORCE5U Red PB Sim CARCASS MA .30	year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14: His dar  DP Cyclone   C.E. Dam: Sire: BW HIS API 14: API 14: Sire: BW HIS	story of Da  8.8 TI 74.6 s dam raise ning ratio o w Choice r  4/2/14 skota Beef 13.6 10.9 17.4 story of Da  4.5 TI 79.6 m has a ave  4/3/14 e TRI E P35 13.5 6.8 17.4	m on 6 (c) is Geneticed twin   f 124 an narbling   96   U653 (1 is   B.W. of the series of the serie	Calves: Fict test: 3 bull calves: Fide test: 3 bull calves: Fide test: 3 610 197Y) x 1. 2. 0. Calves: Fide test: 3 calves: Fide test: 3 calves: Fide test: 3	Range 70- 30G is a n es and sh d 1/46. F  753 SF Eartho 8   W.W. 4 .2 Range 84- 31G is a n reight rati 687 farthquak 16   W.W. 4 .2 Range 78- 32G is a n	714 Juake K2 76. 81. 60. 96 Ave. on dilutor of 108 706 e K282 ( 57. 61. 60. 98 Ave. on dilutor	3.06 3.06 3.06 3.06 3.1 Y.W. 8 4 90# or and is 3.59 995N) x 4   Y.W. 5 4	800 ET) x C&B 115.3 128.3 87.4 PP, homoher first I 818 DSR Stret 84.3 91.6 87.4	3.07 Incumbes 3   M.C.E 3 4 Dzygous poull calf. 4.0 ch XI (74 1   M.C.E 6 4	894 ent 4131 (8 10.9 15.1  poolled. He 894 13C) x 4638 14.5 15.1	gene, an highest 2 Her twin 3.36 B50H) x 3 3   MILK 0 1 has a we 2.71 W 0   MILK 7	3.16 3.16 3.17 24 25 eaning ra 3.45	Cow Wt. nomozygo ht Simmer d Rib Eyes  Frame So     M.W. ditio of 112  Frame So     M.W.	1410 us polled. htal bull. For 13.9 are core 6.37 61.4 64.9 55.2 1495 and ranker core 5.89 57.9 62.6 55.2	\$3,500 \$3,500 ed 7/46.
<b>2</b> G	BF047 2891789 SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779 SHEARFORCE5U Red PB Sim CARCASS MA .30 RE .70 BF069	API 12: year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14: His dar  DP Cyclon:   C.E. Dam: Sire: BW His API 14: 22/46.	story of Da  8.8 TI 74.6 s dam raise ning ratio o w Choice r  4/2/14 elkota Beef  13.6 10.9 17.4 story of Da  4.5 TI 79.6 m has a ave  4/3/14 e TRI E P35 13.5 6.8 17.4 story of Da  4.9 TI 72 A matern:  4/6/14	m on 6 (i) Geneticed twin   f 124 an narbling   96   U653 (1 ii)	Calves: Fict test: 3 bull calves: Fict test: 3 caning we call the calves: Fict test: 3 caning we calve the calves of the calves o	Range 70- 30G is a n es and sh d 1/46. F  753 SF Earthq 8   W.W. 4 2 Range 84- 31G is a n veight rati  687 farthquak 166   W.W. 4 2 Range 78- 32G is a n Rib Eye C	714 (100 Ave on diluto e bred b blis dam h 714 (100 Ave on diluto of 108 Ave on diluto of 108 Ave on diluto of 13.13 of 666	3.06 3.06 32 (1092 3   Y.W. 8 4 90# or and is . This is 3.59 995N) x 4   Y.W. 5 4 91# or, and is with Cho	800 ET) x C&B 115.3 128.3 87.4 PP, homoher first I  818 DSR Strett 84.3 91.6 87.4	3.07 Incumbes 3   M.C.E. 3   4.0 ch XI (74) L   M.C.E. 4 ozygous ing.	894 ent 4131 (8 10.9 15.1  polled. He  894 14.7 15.1  polled. He  856	gene, an highest 2 Her twin 3.36 850H) x 3 3   MILK 9 L 2.71 W 9   MILK 7 L e has a w	3.16 3.16 3.16 23.3 24 25 eaning ra  3.45 29.2 31.9 25 veaning ra  2.98	Cow Wt. nomozygo ht Simmer d Rib Eyes  Frame So s   M.W. http://district.org/lines/solutions/sol	1410 us polled. htal bull. F of 13.9 ar core 6.37 61.4 64.9 55.2 1495 and ranke core 5.89 57.9 62.6 55.2 1375 2 and rank	\$3,500 \$3,500 \$3,200 \$3,200
2G	BF047 2891789  SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779  SHEARFORCE5U Red PB Sim CARCASS MA .30 RE .70 BF069 2891753  SHEARFORCE5U Red	API 12: year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14: His dar  DP Cyclon:   C.E. Dam: Sire: BW His API 14: 22/46.	story of Da  8.8 TI 74.6 s dam raise ning ratio o w Choice r  4/2/14 elkota Beef  13.6 10.9 17.4 story of Da  4.5 TI 79.6 m has a ave  4/3/14 e TRI E P35 13.5 6.8 17.4 story of Da  4.9 TI 72 A materna  4/6/14 chquake K2	m on 6 (i Genetic ed twin   f 124 an narbling 96 U653 (1 i   B.W. )   m on 2 (i Genetic erage we see   B.W.   Genetic el brothe 105   B2 (109.	Calves: Find the control of the cont	Range 70- 30G is a n es and sh d 1/46. F  753 SF Eartho 8   W.W. 4 2 Range 84- 31G is a n veight rati  687 6arthquak 66   W.W. 4 2 Range 78- 32G is a n Rib Eye c	714 Juake K2 76. 81. 60. 96 Ave. on diluto of 108 706 e K282 (f 57. 61. 60. 98 Ave. on diluto of 13.13 v 666 pent 413	3.06 3.06 3.06 32 (1092 3   Y.W. 8 4 90# or and is . This is 3.59 995N) x 4   Y.W. 5 4 91# or, and is with Cho	800 ST) x C&B 115.3 128.3 87.4 PP, homoher first I 818 DSR Strett 84.3 91.6 87.4 FPP, homice marbl	3.07 Incumbe 3   M.C.E 3   4.0 ch XI (74 1   M.C.E 5   4 ozygous ing. 3.93 orrect De	894 ent 4131 (8 10.9 15.1  polled. He  894 13C) x 4639 1.14.7 15.1  polled. He  856 sign 115W	gene, an highest 2 Her twin 3.36 B50H) x 3 B   MILK B   L   L   L   L   L   L   L   L   L	3.16 3.16 3.16 3.17 2.33 2.4 2.5 eaning ra  3.45 2.92 2.98 2.38 2.98 2.98 2.98 2.98 2.98 2.98 2.98	Cow Wt. nomozygoi ht Simmer d Rib Eyes  Frame Sc i   M.W. i Cow Wt. atio of 112  Frame Sc i   M.W.	1410 us polled. htal bull. For 13.9 are core 6.37 61.4 64.9 55.2 1495 and ranke core 5.89 57.9 62.6 55.2 1375 2 and ranke	\$3,500 \$3,500 \$3,200 \$3,200
2G	BF047 2891789  SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779  SHEARFORCE5U Red PB Sim CARCASS MA .30 RE .70 BF069 2891753  SHEARFORCE5U Red PB Sim	API 12: year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14: His dar  DP Cyclon:   C.E. Dam: Sire: BW His API 14: 22/46.  DP SF Eart   C.E.	story of Da  8.8 TI 74.6 s dam raise ning ratio o w Choice r  4/2/14 elkota Beef 13.6 10.9 17.4 story of Da  4.5 TI 79.6 m has a ave  4/3/14 e TRI E P35 13.5 6.8 17.4 story of Da  4.9 TI 72 A materna  4/6/14 chquake K2 11.4	m on 6 (i) Geneticed twin   f 124 an narbling   96   U653 (1 ii)	Calves: Fict test: 3 bull calves: Find test: 4 bull calves: Find test: 4 bull calves: Find test: 4 bull calves: Find test: 5 bull calves: 5 bull	Range 70- 30G is a n es and sh d 1/46. F  753 SF Earthq .8  W.W4 .2 Range 84- 31G is a n veight rati  687 .arthquak .6  W.W4 .2 Range 78- 32G is a n Rib Eye c  693 .8 Incumb .4  W.W.	714 quake K2 76. 81. 60. 96 Ave. on diluto of 108 706 e K282 (c. 57. 61. 60. 98 Ave. on diluto of 13.13 v. 666 pent 413 64.	3.06 3.06 3.06 32 (1092 3   Y.W. 8 4 90# or and is . This is 3.59 995N) x 4   Y.W. 5 4 91# or, and is with Cho	800 ST) x C&B 115.3 128.3 87.4 PP, homoher first I 818 DSR Strett 84.3 91.6 87.4 PP, homice marbl	3.07 Incumbe 3   M.C.E 3   4.0 ch XI (741 1   M.C.E 5   4 ozygous   5   7 ozygous   6   7 ozygous   7 ozygous   7 ozygous   7 ozygous   7 ozygous   8 ozygous   9 ozygous   9 ozygous   10 ozygous   11 ozygous   12 ozygous   13 ozygous   14 ozygous   15 ozygous   16 ozygous   17 ozygous   18	894 ent 4131 (8 10.9 15.1 polled. He  894 13C) x 4639 14.7 15.1 polled. He  856 sign 11SW 14.5	gene, an highest 2 Her twin  3.36  850H) x 3  8   MILK  10  2.71  W  2   MILK  7  L  2.86  ((315W)  3   MILK	3.16 3.16 3.16 3.17 2.33 24 25 eaning ra  3.45 29.2 31.9 25 veaning ra  2.98 x 338R 26.6	Cow Wt. nomozygo ht Simmer d Rib Eyes  Frame Sc is   M.W. is Cow Wt. atio of 112  Frame Sc is   M.W. is Cow Wt. atio of 102  Frame Sc is   M.W.	1410 us polled. ntal bull. F of 13.9 ar core 6.37 61.4 64.9 55.2 1495 and ranke core 5.89 57.9 62.6 55.2 1375 2 and rank	\$3,500 \$3,500 \$3,200 \$3,200
1G 2G	BF047 2891789  SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779  SHEARFORCE5U Red PB Sim CARCASS MA .30 RE .70 BF069 2891753  SHEARFORCE5U Red PB Sim CARCASS	API 12: year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14: His dar  DP Cyclone:   C.E. Dam: Sire: BW His Sire: Dam: Sire: BW His API 14: C.E. Dam: Dam: DP	8.8 TI 74.6 8.8 TI 74.6 8 s dam raise sing ratio o w Choice r 4/2/14 akota Beef 13.6 10.9 17.4 story of Da 4.5 TI 79.6 m has a ave 4/3/14 e TRI E P35 6.8 17.4 story of Da 4.9 TI 72 A materna 4/6/14 chquake K2 11.4 7.6	m on 6 (c) Geneticed twin   f 124 an narbling   96   U653 (1 is   B.W. or   105   B.W. or   10	Calves: Fict test: 3 bull calves: Fict test: 3 canning with the calves	Range 70- 30G is a n es and sh d 1/46. F  753 SF Eartho 8   W.W. 4 2 Range 84- 81G is a n veight rati  687 6arthquak 66   W.W. 4 2 Range 78- 82G is a n Rib Eye c  693 8 Incumb 4   W.W. 6	714 (100 Ave on dilute e bred b lis dam h 714 (100 Ave on dilute of 108 Ave on dilute of 108 Ave on dilute of 13.13 (100 Ave on dilute of 15.13 (100 Ave on dilute of 15.1	3.06 3.06 3.06 32 (1092 3   Y.W. 8 4 90# or and is . This is 3.59 995N) x 4   Y.W. 5 4 91# or, and is with Cho 2.29 1 (850H) 4   Y.W. 3	800 ET) x C&B 115.3 128.3 87.4 PP, homoher first I 818 DSR Stret 84.3 91.6 FP, homice marbl 776 x C.D. Co	3.07 Incumbe 3   M.C.E 3   A.O ch XI (741 1   M.C.E 5   A.O czygous ing. 3.93 rrect De 5   M.C.E 5   M.C.E 5	894 ent 4131 (8 10.9 15.1  poolled. He  894 13.5 x 463 14.5 15.1  polled. He  856 sign 11SW 13.6	gene, an highest 2 Her twin  3.36  850H) x 3  8   MILK  10  2.71  W  9   MILK  7  L  2.86  7 (315W)  8   MILK	3.16 3.16 3.16 3.17 2.98 2.98 2.98 2.98 2.98 2.98 2.98 2.98	Cow Wt. nomozygo ht Simmer d Rib Eyes  Frame Sc i   M.W.  Cow Wt. atio of 112  Frame Sc i   M.W.	1410 us polled. ntal bull. F of 13.9 ar core 6.37 61.4 64.9 55.2 1495 and ranke core 5.89 57.9 62.6 55.2 1375 2 and ranke	\$3,500 \$3,500 ed 7/46.
<b>2</b> G	BF047 2891789  SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779  SHEARFORCE5U Red PB Sim CARCASS MA .30 RE .70 BF069 2891753  SHEARFORCE5U Red PB Sim CARCASS MA .30	API 12: year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14: His dar  DP Cyclon:   C.E. Dam: Sire: BW His API 14: 22/46.  DP SF Eart   C.E. Dam: Sire:	8.8 TI 74.6 8.8 TI 74.6 8.8 TI 74.6 8 stam raise 9 w Choice r  4/2/14 8 kota Beef 13.6 10.9 17.4 8 story of Da 4.5 TI 79.6 9 has a ave  4/3/14 9 TI E P35 6.8 17.4 9 Story of Da 4.9 TI 72 A materna  4/6/14 9 chquake K2 11.4 7.6 17.4	m on 6 (i Geneticed twin   f 124 an narbling   96   U653 (1 i   B.W. )   i   Geneticed twin   f 124 an narbling   f 124 an narbling   f 125 an nar	Calves: Find test: 3 bull calves: 5 bull calves: 5 bull calves: Find test: 3 bull calves: 5 bull calves: Find test: 3 bull calves: 5 bull calves: 5 bull calves: Find test: 3 bull calves: 5	Range 70- 30G is a n es and sh d 1/46. F  753 SF Eartho .8  W.W4 .2 Range 84- 31G is a n veight rati  687 .arthquak .6  W.W4 .2 Range 78- 32G is a n Rib Eye o  693 .8 Incumb .4  W.W6 .2	714 (100 Ave on dilute e bred b lis dam h 714 (100 Ave on dilute of 100 Ave on dilute of 100 Ave on dilute of 13.13 (100 Ave on dilute of 13.1	3.06 3.06 3.06 3.07 3.08 3.09 3.09 3.09 3.1 3.09 3.09 3.09 3.09 3.09 3.09 3.09 3.09	800 ST) x C&B 115.3 128.3 87.4 PP, homoher first I 818 DSR Strett 84.3 91.6 87.4 PP, homice marbl	3.07 Incumbe 3   M.C.E 3   A.O ch XI (741 1   M.C.E 5   A.O czygous ing. 3.93 rrect De 5   M.C.E 5   M.C.E 5	894 ent 4131 (8 10.9 15.1 polled. He  894 13C) x 4639 14.7 15.1 polled. He  856 sign 11SW 14.5	gene, an highest 2 Her twin  3.36  850H) x 3  8   MILK  10  2.71  W  9   MILK  7  L  2.86  7 (315W)  8   MILK	3.16 3.16 3.16 3.17 2.33 24 25 eaning ra  3.45 29.2 31.9 25 veaning ra  2.98 x 338R 26.6	Cow Wt. nomozygo ht Simmer d Rib Eyes  Frame Sc i   M.W.  Cow Wt. atio of 112  Frame Sc i   M.W.	1410 us polled. ntal bull. F of 13.9 ar core 6.37 61.4 64.9 55.2 1495 and ranke core 5.89 57.9 62.6 55.2 1375 2 and ranke	\$3,500 \$3,500 \$3,200 \$3,200
<b>2</b> G	BF047 2891789  SHEARFORCE5U Red PB Sim CARCASS MA .29 RE .80 BF057 2891779  SHEARFORCE5U Red PB Sim CARCASS MA .30 RE .70 BF069 2891753  SHEARFORCE5U Red PB Sim CARCASS	API 12: year hi a wear with lo DP HSR Da   C.E. Dam: Sire: BW His API 14: His dar  DP Cyclone:   C.E. Dam: Sire: BW His Sire: Dam: Sire: BW His API 14: 22/46.	8.8 TI 74.6 8.8 TI 74.6 8 s dam raise sing ratio o w Choice r 4/2/14 akota Beef 13.6 10.9 17.4 story of Da 4.5 TI 79.6 m has a ave 4/3/14 e TRI E P35 6.8 17.4 story of Da 4.9 TI 72 A materna 4/6/14 chquake K2 11.4 7.6	m on 6 (i Geneticed twin) f 124 an narbling 96 U653 (1 i B.W. i Geneticed week 105 Republic for a fine on 7 (i Geneticed brother for a fine on 7 (i Geneticed brother for a fine on 6 (i Geneticed brother for 6 (i Geneticed brother for a fine on 6 (i Geneticed brother for	Calves: Fice test: 3 bull calves: Find test: 5 bull calves: 5 bull calves: Find test: 5 bull calves: 5 bull calves: 5 bull calves: 5 bull calves: 6 b	Range 70- 30G is a n es and sh d 1/46. F  753 SF Eartho .8  W.W4 .2 Range 84- 31G is a n veight rati  687 .arthquak .6  W.W4 .2 Range 78- 32G is a n Rib Eye c  693 .8 Incumb .4  W.W6 .2 Range 86-	714 quake K2 76. 81. 60. 96 Ave. on diluto foo f 108 706 e K282 (  57. 61. 60. 98 Ave. on diluto foo f 13.13 v  666 eent 413 64. 65. 60.	2. 85# or, has the ack and leas a avece as a	800 ET) x C&B 115.: 128.: 87.4 PP, homo her first I 818 DSR Stret 91.( 87.4 FP, hom ice marbl 776 x C.D. Co 97.( 102.( 87.4	3.07 Incumbe 3   M.C.E 3   A.O ch XI (74 1   M.C.E 5   A cozygous ing. 3.93 rrect De 5   M.C.E 6   A	894 ent 4131 (8 10.9 15.1  poolled. He  894 13C) x 4639 14.7 15.1  polled. He  856 sign 11SW 1.14.6 13.6 15.1	gene, an highest 2 Her twin  3.36  850H) x 3  8   MILK  9    2.71  W  9   MILK  7    1    2.86  7 (315W)  8   MILK	3.16 3.16 3.16 3.17 2.98 2.98 2.98 2.98 2.98 2.98 2.98 2.98	Cow Wt. nomozygo ht Simmer d Rib Eyes  Frame Sc i   M.W.  Cow Wt. atio of 112  Frame Sc i   M.W.  Cow Wt. atio of 102  Frame Sc i   M.W.	1410 us polled. ntal bull. F of 13.9 ar core 6.37 61.4 64.9 55.2 1495 and ranke core 5.89 57.9 62.6 55.2 1375 2 and ranke core 6.44 58.8 61.4 55.2	\$3,500 ed 7/46.

Tag	Sire	Poll	Birth	Birth	9-17	205	10-21	34	11-18	28	12-16	28	90		Р	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														
34G	SHEARFORCE5U	DP	4/6/14	104	612	725	726	3.35	830	3.71	960	4.64	3.87			\$3,500
	Red	Dillons	K217 Red	Dream (	1121U) x	SF Earth	quake K	282 (106	8S) x C&E	3 Junior (8	302E) x 5	88A		Frame Sco	ore 7.2	
	PB Sim	C.E.	14.2	2   B.W.	1	1  W.W.	63.1	Y.W.	94.4	M.C.E.	12.5	MILK	29.9	M.W.	61.5	
	CARCASS	Dam:	13.7	7	-0.9	9	60	)	92.4		9.9	)	36.1		66	
	MA .29	Sire:	17.4	ļ	0.2	2	60.4	ļ	87.4		15.1		25		55.2	
	RE .67	BW His	tory of Da	m on 4 C	alves: R	ange 88-:	106 Ave	. 98#						Cow Wt. 2	1410	
	BF054	API 15	0.9 TI 73.3	A hybr	ed mater	rnal broth	ner had a	Rib Eye	of 15 wit	h low Cho	ice marl	oling. 34	G has a w	eaning ra	tio of 108	3 and
	2891794	ranked	15/46 Hi	s dam 1	121U. ha	as a avera	age wear	ning ratio	of 109 a	nd averag	e vearlir	g ratio o	f 101.			

# Red SimAngus™ Bulls



R3Y - Moderate-framed Thundar hybrid.



R5Y - Nebula U553 x Dakota, API 162.5.



**R9Y** – 70# BW Shear Force hybrid son.



R14Y - Dakota son, dam's MPPA 103.4.



R18Y – Nebula U553 x Earthquake son.



				Re	<b>d</b> :		An	gus	STIVI	Bul	IS					
Tag	Sire	Poll	Birth	Birth	9-17	205	10-21	34	11-18	28	12-16	28	90		Р	rice
		Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			
	Color	Scur Dam				Wt.		ADG		ADG		ADG	ADG			
	%Sim Red Ang	EPD'S														
R2y	THUNDAR	DP	2/24/14	102	670	649	812	4.18	906	3.36	1015	3.89	3.83			\$3,500
	Red	TR Julia	an PT427 :	.455U (F	BRedAn	g.) x LSFR	HillCour	itry 2LW	(1188S)	x LSFR Eli	te 8FW (4	27K) x 3	82H	Frame S	core 6.25	
	1/2 Sim	C.E.		9   B.W.		5  W.W.		9   Y.W.		↓  M.C.E.		!   MILK		T.M.	50	
	CARCASS MA .47	Dam: Sire:	1 9.		-2. 1.		39 74.0		48 103.2		-1 10.3		18 19.3		37 56.7	
	RE .52		tory of Da						103.2	-	10.5		13.3	Cow Wt.		
	BF024		4.8 TI 72			-			F so is fre	ee of the	DD gene.	This is t	he first h		f out of 14	55U.
		R2Y's E	PD's are f	rom the	Simmen	tal Associ	iation sin	ce his sir	e is a Sin	nmental.	He has b	een gain	ing consis	stanly we	II.	
DOV	THUNDAR	DP	2/25/14	00	648	629	750	3.0	848	3.5	952	3.71	3.38			¢2 E00
R3y	Red													Frame So	core 5.28	\$3,500
	1/2 Sim	C.E.		7   B.W.		2  W.W.		L   Y.W.		2  M.C.E.		MILK		M.W.	41.7	
	CARCASS	Dam:		9	-2.	8	4	1	69	)	-1		4	•	26	
	MA .43	Sire:	9.	7	1.	6	74.0	5	103.2	2	10.3	}	19.3		56.7	
	RE .58		tory of Da			-								Cow Wt.		
	BF028		<b>1.8 TI 70.</b> ner frame								_				arrior dau	ghter
		WIIICIII	iei irailie	512E 11a5	passeu (	on to this	Call. All	iaterriai	brotheri	idu a Nib	Eye OI 14	.7 WILLI	noice m	arbiirig,		
R4y	DAKOTA	DP	2/27/14	68	524	517	662	4.06	748	3.07	846	3.5	3.58			\$3,500
-	Red	Shoco I	Firefly V83	659L (F	BRedAn	g.) x Glac	ier Supre	me 682	(R848) x	Blue Ridg	e Power I	Pac		Frame S	core 5.31	
	1/2 Sim	C.E.	1	4   B.W.	0.0	4  W.W.	48.	5   Y.W.	83.5	5  M.C.E.	5.7	'   MILK	21.6	T.M.	45.9	
	CARCASS	Dam:		4	-1.		33		61		1		20		36	
	MA .33 RE .60	Sire:	12.		3. . Calvasi		92.		146.3	3	7.6	•	16.9	Cow Wt.	63.2	
	BF038	API 124	tory of Da 4.9 TI 62. s of 14.4,	9	Light b	irthweig	ht bull o	it of one			•		Red Angu		al brothers	had
	NEBULA U553			72	646	716	830	5.41	918	3.14	1045	4.54	4.43			\$3,500
R5v	INEBULA UDDO	DP/S	3/3/14							-				Erama S		+-,
R5y	Red	DP/S HSR Da	3/3/14 kota Beef		.244Z) x :	SF Eartho	uake K28	32 (1096	T) x MV F	reu Ligiit	406 (862I	1) X 5592	<u>′</u>	riaille 3	core 7.11	
R5y		•	kota Beef			SF Earthq 8  W.W.		32 (1096 7   Y.W.		7  M.E.	-	1) x 5592     MILK		M.W.	core 7.11 45.4	
R5y	Red	HSR Da	kota Beef	U653 (1 9   B.W.		8  W.W.		7   Y.W.		7  M.E.	-	MILK		M.W.		
R5y	Red 1/2 Red Ang CARCASS MA .27	HSR Da   C.E. Dam: Sire:	kota Beef 21. 12. 2	U653 (1 9   B.W. 2 2	6. 0. -13.	8  W.W. 7 9	52. 72.: 10	7   Y.W. 2	82.7	7  M.E.	9.3	MILK	19.1	M.W.	45.4 57.7 27	
R5y	Red 1/2 Red Ang CARCASS MA .27 RE .20	HSR Da   C.E. Dam: Sire: BW His	kota Beef 21. 12. 2 tory of Da	U653 (1 9   B.W. 2 2 m on 1	6. 0. -13. calf: BW	8  W.W. 7 9 72# 1st	52. 72. 10 calf heif	7   Y.W. <u>2</u> ) er	82.7 115 18	7  M.E. 5	9.3 11.7 -7	MILK	19.1 21.6 22	M.W.	45.4 57.7 27 1180	ro como
R5y	Red 1/2 Red Ang CARCASS MA .27	HSR Da   C.E. Dam: Sire: BW His API 16 white f	21. 21. 12. 2 tory of Da	U653 (1 9   B.W. 2 2 2 1m on 1 4 es. R5Y	-6. 0. -13. calf: BW Genet	8  W.W. 7 9 72# 1st ic test: R	52. 72. 10 calf heif 5Y is a no	7   Y.W. 2 ) er on diluto	82.7 115 18 r but has	7   M.E. 5 3 the HP g	9.3 11.7 -7 ene so is	MILK , , heterozy	19.1 21.6 22 gous pol	M.W. Cow Wt. led . He g	45.4 57.7 27	
R5y R6y	Red 1/2 Red Ang CARCASS MA .27 RE .20	HSR Da   C.E. Dam: Sire: BW His API 16 white f	21. 12. 2 story of Da 2.5 TI 71 ace femal	U653 (1 9   B.W. 2 2 2 1m on 1 4 es. R5Y	-6. 0. -13. calf: BW Genet	8  W.W. 7 9 72# 1st ic test: R	52. 72. 10 calf heif 5Y is a no	7   Y.W. 2 ) er on diluto	82.7 115 18 r but has	7   M.E. 5 3 the HP g	9.3 11.7 -7 ene so is	MILK , , heterozy	19.1 21.6 22 gous pol	M.W. Cow Wt. led . He g	45.4 57.7 27 1180 goes back t	
•	Red 1/2 Red Ang CARCASS MA .27 RE .20 BF047  SHEARFORCE5U Red	HSR Da   C.E. Dam: Sire: BW His API 16 white f Simme	tkota Beef 21. 12. 2 ttory of Da 2.5 TI 71 ace femal ntal Assoc 3/6/14 fority Rocl	U653 (1 9   B.W. 2 2 2 m on 1 4 es. R5Y iation.	-6. 0. -13. calf: BW Genet has som 588 640W (PE	8  W.W. 7 9 72# 1st ic test: R e frame f 610 BRedAng.	52 72 10 calf heif 5Y is a no or being 702 ) x Glacie	7   Y.W. 2 0 er on diluto a son of	82.7 115 18 r but has Nebula U	7   M.E. 6 3 the HP g 9553 and	9.3 11.7 -7 ene so is look at hi	heterozy	19.1 21.6 22 gous poll 162.5. Hi	Cow Wt. led . He g s figures a	45.4 57.7 27 1180 goes back t	he
	Red 1/2 Red Ang CARCASS MA .27 RE .20 BF047  SHEARFORCE5U Red 1/2 Sim	HSR Da   C.E. Dam: Sire: BW His API 16 white f Simme	tkota Beef 21. 12. 2 ttory of Da 2.5 TI 71 ace femal ntal Assoc 3/6/14 fority Rocl	U653 (1 9   B.W. 2 2 2 m on 1 ( .4 es. R5Y iation. 70 x 719 15	6. 0. -13. calf: BW Genet has som 588 640W (PE	8   W.W. 7 9 72# 1st ic test: R e frame f 610 8RedAng. 7   W.W.	52 72 10 calf heif 5Y is a no or being 702 ) x Glacie 58.0	7   Y.W. 2 0) er on diluto a son of 3.35 r Logan2 5   Y.W.	82.7 115 18 r but has Nebula U 772 110 (4994 83.1	7   M.E. 5 3 the HP g 1553 and 2.5 2) x BufCr L   M.C.E.	9.5 11.7 -7 ene so is look at hi	heterozy s API of 2	19.1 21.6 22 Igous poll 162.5. Hi 3.58	Cow Wt. led . He g s figures : Frame So   T.M.	45.4 57.7 27 1180 goes back t are from t	he
	Red 1/2 Red Ang CARCASS MA .27 RE .20 BF047  SHEARFORCESU Red 1/2 Sim CARCASS	HSR Da   C.E. Dam: Sire: BW His API 16 white f Simme DP DKK Pri   C.E. Dam:	tkota Beef 21. 12. 2 ttory of Da 2.5 TI 71 ace femal ntal Assoc 3/6/14 iority Rocl	U653 (1 9   B.W. 2 2 2 m on 1 ( .4 es. R5Y iation. 70 x 719 15 9   B.W.	6. 0. -13. calf: BW Genet has som 588 640W (PE	8   W.W. 7 9 72# 1st ic test: R e frame f 610 8RedAng. 7   W.W.	52. 72.: 10 calf heif 5Y is a no or being 702 ) x Glacie 58.6	7   Y.W. 2 ) er on diluto a son of 3.35 r Logana 5   Y.W.	82.7 115 18 r but has Nebula U 772 210 (4994 83.1	7   M.E. 6 3 the HP g 1553 and 2.5 2) x BufCr L   M.C.E.	9.3 11.7 -7 ene so is look at hi	heterozy s API of 2 4.93	19.1 21.6 22 gous poll 162.5. Hi 3.58	M.W.  Cow Wt. led . He g s figures a	45.4 57.7 27 1180 goes back t are from t	he
	Red 1/2 Red Ang CARCASS MA .27 RE .20 BF047  SHEARFORCESU Red 1/2 Sim CARCASS MA .55	HSR Da   C.E. Dam: Sire: BW His API 16 white f Simme: DP DKK Pri   C.E. Dam: Sire:	tkota Beef 21. 12. 2 ttory of Da 2.5 TI 71 ace femal ntal Assoc 3/6/14 iority Rocl 14.	U653 (1 9   B.W. 2 2 2 2 2 2 2 3 4 es. R5Y iation. 70 3 719 15 9   B.W. 5	6. 013. calf: BW Genet has som 588 40W (PB03. 0.	8   W.W. 7 9 72# 1st ic test: R e frame f 610 8RedAng. 7   W.W. 7	52. 72.: 10 calf heif 5Y is a no or being 702 ) x Glacie 58.6 49	7   Y.W. 2 ) er er on diluto a son of 3.35 r Logan2 5   Y.W.	82.7 115 18 r but has Nebula U 772 110 (4994 83.1	7   M.E. 6 3 the HP g 1553 and 2.5 2) x BufCr L   M.C.E.	9.5 11.7 -7 ene so is look at hi	heterozy s API of 2 4.93	19.1 21.6 22 Igous poll 162.5. Hi 3.58	M.W.  Cow Wt. led . He g s figures s Frame So   T.M.	45.4 57.7 27 1180 goes back t are from t core 5.92 48.1 39 55.2	he
•	Red 1/2 Red Ang CARCASS MA .27 RE .20 BF047  SHEARFORCESU Red 1/2 Sim CARCASS	HSR Da   C.E. Dam: Sire: BW His API 16 white f Simme  DP DKK Pri   C.E. Dam: Sire: BW His	tkota Beef 21. 12. 2 ttory of Da 2.5 TI 71 ace femal ntal Assoc 3/6/14 iority Rocl	U653 (19   B.W. 22 22 mm on 1 44 es. R5Y iation. 70 x 719 15 9   B.W. 54 4 mm on 4 4 m	6. 013. calf: BW Genet has som 588 .40W (PE - 3. 0. Calves: f	8   W.W. 7 9 72# 1st ic test: R e frame f 610 BREdAng. 7   W.W. 7 2 Range 62-	52. 72.: 10 calf heif 5Y is a no or being  702  ) x Glacie 58.6 49. 60.6-70 Ave.	7   Y.W. 2 0) er on diluto a son of 3.35 r Logan 5   Y.W. 9	82.7 115 18 r but has Nebula U 772 210 (4994 83.1 69 87.4	7   M.E. 6 3 the HP g 1553 and 2.5 2) x BufCr L   M.C.E.	9.3 11.7 -7 ene so is look at hi 910 k 9.6 5	heterozy s API of 2 4.93	19.1 21.6 22 gous poll 162.5. Hi 3.58 18.8 14 25	M.W.  Cow Wt. led . He g s figures s  Frame St   T.M.	45.4 57.7 27 1180 goes back to are from to core 5.92 48.1 39 55.2 1655	\$3,500
	Red 1/2 Red Ang CARCASS MA .27 RE .20 BF047  SHEARFORCE5U Red 1/2 Sim CARCASS MA .55 RE .29	HSR Da   C.E. Dam: Sire: BW His API 16 white f Simme: DP DKK Pri   C.E. Dam: Sire: BW His API 148	21. 12. 2 2. 2 2. story of Da 2.5 TI 71 ace femal ntal Associated	U653 (1 9   B.W. 2 2 2 m on 1 ( .4 es. R5Y iation. 70 (3719 15 9   B.W. 5 4 m on 4 (	6. 013. calf: BW Genet has som 58803. 0. Calves: f	8   W.W. 7 9 72# 1st ic test: R e frame f 610 8RedAng. 7   W.W. 7 2 Range 62- ybred bu	52. 72.: 10 calf heif 57 is a no or being 702 ) x Glacie 58. 49 60 70 Ave. Il out of 1	7   Y.W. 2 0) er on diluto a son of 3.35 r Logan2 5   Y.W. 9 4 66# his dam	82.7 115 18 r but has Nebula U 772 110 (4994 83.1 69 87.4	the HP g  1553 and  2.5  2.5  1 M.C.E.	9.3 11.7 -7 ene so is look at hi 910 k 9.6 3 15.1	heterozy s API of 2 4.93	19.1 21.6 22 gous poll 162.5. Hi 3.58 18.8 14 25	M.W.  Cow Wt. led . He g s figures s  Frame St   T.M.	45.4 57.7 27 1180 goes back t are from t core 5.92 48.1 39 55.2	\$3,500
•	Red 1/2 Red Ang CARCASS MA .27 RE .20 BF047  SHEARFORCESU Red 1/2 Sim CARCASS MA .55 RE .29 BF041  JULIANTT780	HSR Da   C.E. Dam: Sire: BW His API 16 white f Simmel  DP DKK Pri   C.E. Dam: Sire: BW His API 148 high Ch	tkota Beef 21. 12. 2 2. tory of Da 2.5 TI 71 ace femal ntal Associately Rock 14. 17. tory of Da 3.7 TI 73. noice mark 3/10/14	U653 (1 9   B.W. 2 2 m on 1 d. .4 es. R5Y iation. 70 719 15 9   B.W. 5 4 m on 4 d. 1 bling. M	588 540W (PE -0. -3. 0. Calves: F First h	8  W.W. 7 9 72# 1st ic test: R e frame f 610 BRedAng. 7  W.W. 7 2 Range 62- ybred bu framed a	72 10: calf heif 5Y is a no or being 702 ) x Glacie 58 4070 Ave Il out of to	7   Y.W. 2 2) er on diluto a son of 3.35 r Logan 5   Y.W. 9 4 66# chis dam pirthweig	82.7 115 18 r but has Nebula U 772 110 (4994 83.1 69 87.4	2 (M.E. 6) 3 the HP g g (553 and 2.5 4) x BufCr L   M.C.E. 9) 4 aternal Re (655# dat 3.71	9.3 11.7 -7 ene so is look at hi 910 k 9.6 3 15.1 ed Angus m.	heterozy s API of : 4.93 6   MILK brothers	19.1 21.6 22 gous poll 162.5. Hi 3.58 18.8 14 25 had Rib	Cow Wt. led . He g s figures : Frame Si   T.M.  Cow Wt. Eyes of 10	45.4 57.7 27 1180 goes back t are from t core 5.92 48.1 39 55.2 1655 0.8 and 14	\$3,500 4 with
R6y	Red 1/2 Red Ang CARCASS MA .27 RE .20 BF047  SHEARFORCE5U Red 1/2 Sim CARCASS MA .55 RE .29 BF041  JULIANTT780 Red	HSR Da   C.E. Dam: Sire: BW His API 16 white f Simmel  DP DKK Pri   C.E. Dam: Sire: BW His API 148 high Ch	tkota Beef 21.12.22.15 22.5 TI 71 ace femal ntal Association 14.15 17.15 acide mark 17.15 a	U653 (19   B.W. 22 22 mm on 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	588 640W (PE -0. -3. 0. Calves: F First h oderate	8   W.W. 7 9 72# 1st ic test: R e frame f 610 8RedAng. 7   W.W. 7 2 Range 62- ybred bu framed a 639 Sim) x LS	72 10: calf heif 55Y is a no or being 702 ) x Glacie 58 49: 60 70 Ave. Il out of t nd light b	7   Y.W. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	82.7 115 18 r but has Nebula U 772 210 (4994 83.1 69 87.2 . Two maght for a 2	the HP g (1553 and 2.5 L) x BufCr L   M.C.E. D) atternal Re (1655# dail 3.71 Earthquage 157   Earthquage 157	9.3 11.7 -7 ene so is look at hi 910 k 9.6 3 15.1 ed Angus m.	heterozy s API of 3 4.93 6   MILK borothers 4.57 (1023P)	19.1 21.6 22 gous poll 162.5. Hi 3.58 18.8 14 25 had Rib	Cow Wt. led . He g s figures :	45.4 57.7 27 1180 goes back t are from t core 5.92 48.1 39 55.2 1655 0.8 and 14	\$3,500
R6y	Red 1/2 Red Ang CARCASS MA .27 RE .20 BF047  SHEARFORCE5U Red 1/2 Sim CARCASS MA .55 RE .29 BF041  JULIANTT780 Red 1/2 Red Ang	HSR Da   C.E. Dam: Sire: BW His API 16 white f Simme  DP DKK Pri   C.E. Dam: Sire: BW His API 148 high Ch  DP HSR Da   C.E.	tkota Beef 21. 12. 2 tory of Da 2.5 TI 71 ace femal ntal Associately Rock 14. 17. 18. tory of Da 3.7 TI 73. 19. noice mark 3/10/14	U653 (19   B.W. 22 22 mm on 1 4 4 es. R5Y iation. 70 (719 15 9   B.W. 5 4 4 mm on 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	588 640W (PE -0. -3. 0. Calves: F First h oderate	8   W.W. 7 9 72# 1st ic test: R e frame f 610 8RedAng. 7   W.W. 7 2 Range 62- ybred bu framed a 639 Sim) x LS 6   W.W.	72 10: calf heif 55Y is a no or being 702 ) x Glacie 58 49: 60 70 Ave. Il out of the ind light being 658 657 Topcut 2:	7   Y.W. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	82.7 115 18 r but has Nebula U 772 210 (4994 83.1 69 87.4 . Two maght for a 2	2.5 2.5 3 the HP g 1553 and 2.5 1) x BufCr 1   M.C.E. 10 4 aternal Re 1655# dal 3.71 Earthqua 3   M.E.	9.3 11.7 -7 ene so is look at hi 910 k 9.6 3 15.3 ed Angus m.	heterozy s API of 2 4.93 6   MILK brothers 4.57 (1023P)	19.1 21.6 22 gous poll 162.5. Hi 3.58 18.8 14 25 had Rib	Cow Wt. led . He g s figures :  Frame St   T.M.  Cow Wt. Eyes of 10	45.4 57.7 27 1180 goes back to are from to the series of the series	\$3,500 4 with
R6y	Red 1/2 Red Ang CARCASS MA .27 RE .20 BF047  SHEARFORCE5U Red 1/2 Sim CARCASS MA .55 RE .29 BF041  JULIANTT780 Red 1/2 Red Ang CARCASS	HSR Da   C.E. Dam: Sire: BW His API 16 white f Simme  DP DKK Pri   C.E. Dam: Sire: BW His API 148 high Ch  DP HSR Da   C.E. Dam:	tkota Beef 21. 12. 2 tory of Da 2.5 TI 71 ace femal ntal Associated iority Rocl 14. 17. 18. tory of Da 3.7 TI 73. 19. tory of Da 3.7 TI 73.	U653 (19   B.W. 22 22 22 24 24 25 24 25 24 25 25 26 25 26 25 25 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	588 540W (PE -3. 0. Calves: First hoderate	8   W.W. 7 9 72# 1st ic test: R e frame f 610 8RedAng. 7   W.W. 7 2 Range 62- yybred bu framed a 639 Sim) x LS 6   W.W. 6	72.: 10: calf heif 55Y is a no or being 702 ) x Glacie 58.: 49: 60.: 70 Ave. Il out of the original original of the original origi	7   Y.W. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	82.7 115 18 r but has Nebula U 772 210 (4994 83.1 69 87.4 . Two maght for a 2 762 11T) x SF 28 118.4	7   M.E. 6 8 1553 and 2.5 2) x BufCr 1   M.C.E. 9 4 aternal Re 1655# dai 3.71 Earthqua 3   M.E.	9.3 11.7 -7 ene so is look at hi 910 k 9.6 3 15.3 ed Angus m. 890 ake K282	4.93 4.93 brothers 4.57 (1023P)	19.1 21.6 22 gous poll 162.5. Hi 3.58 18.8 14 25 had Rib	Cow Wt. led . He g s figures s figures	45.4 57.7 27 1180 goes back to are from to the series of the series	\$3,500 4 with
R6y	Red 1/2 Red Ang CARCASS MA .27 RE .20 BF047  SHEARFORCE5U Red 1/2 Sim CARCASS MA .55 RE .29 BF041  JULIANTT780 Red 1/2 Red Ang	HSR Da   C.E. Dam: Sire: BW His API 16 white f Simme  DP DKK Pri   C.E. Dam: Sire: BW His API 144 high Ch  DP HSR Da   C.E. Dam: Sire:	tkota Beef 21. 12. 2 tory of Da 2.5 TI 71 ace femal ntal Associately Rock 14. 17. 18. tory of Da 3.7 TI 73. 19. noice mark 3/10/14	U653 (19   B.W. 22 22 22 24 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	588 640W (PE 6 -0. -3. 0. Calves: First hoderate 538 237Z (PB	8   W.W. 7 9 72# 1st ic test: R e frame f 610 8RedAng. 7   W.W. 7 2 Range 62- yybred bu framed a 639 Sim) x LS 6   W.W. 6 6	72 10: calf heif 55Y is a no or being 702 ) x Glacie 58 49: 60 70 Ave Il out of the ind light being 658 657 Topcut 2: 78 44	7   Y.W. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	82.7 115 18 r but has Nebula U 772 210 (4994 83.1 69 87.4 . Two maght for a 2	7   M.E. 6 8 1553 and 2.5 2) x BufCr 1   M.C.E. 9 4 aternal Re 1655# dai 3.71 Earthqua 3   M.E.	9.3 11.7 -7 ene so is look at hi 910 k 9.6 3 15.3 ed Angus m.	4.93 4.93 brothers 4.57 (1023P)	19.1 21.6 22 gous poll 162.5. Hi 3.58 18.8 14 25 had Rib	Cow Wt. led . He g s figures s figures	45.4 57.7 27 1180 goes back to are from to the series of the series	\$3,500 4 with

										Bu						
ag	Sire	Poll	Birth	Birth	9-17	205	10-21	34	11-18	28	12-16	28	90		Р	rice
		Horn Scur	Date	Wt.	Wt.	Adj. Wt.	Wt.	Day ADG	Wt.	Day ADG	Wt.	Day ADG	Day ADG			
	Color	Dam				VV L.		ADG		ADG		ADG	ADG			
	%Sim Red Ang	EPD'S														
R8Y	THUNDAR	DP	3/11/14	1 110	726	750	846	3.53	944	3.5	1070	4.5	3.82			\$3,500
101	Red			y 2LW 11									3.02	Frame Sc	ore 6.0	,3,30C
	1/2 Sim	C.E		).5   B.W.		9  W.W.		1   Y.W.		'  M.C.E.		MILK	22.5	M.W.	57.1	
	CARCASS	Dam:		5	-0.	•	49	•	70	•	2	•	29	,	54	
	MA .35	Sire:	9	).7	1.		74.0		103.2		10.3		19.3		56.7	
	RE .53	BW His	tory of D	am on 8 0	Calves: I	Range 82-	-110 Ave	e. 97#						Cow Wt.	1350	
	BF019		6.9 TI 69									_		PP, homo	,	
				n, style and												105.6
R9Y	SHEARFORCE5U		3/14/1	Angus mat	ernai br 514	otners na 532	616	3.0	4, 14.6 an 726	3.93	tn one se	4.64	3.8	ice marbii	ng.	¢2 F00
(91	Red			4 70 r R577 15										Frame Sc	ore 5.30	\$3,500
	1/2 Sim	C.E.		5.3   B.W.		6  W.W.		4   Y.W.		!  M.C.E.		6   MILK		Traine 30	46.8	
	CARCASS	Dam:	13			1	63	•	110	•	7	•	5	1.IVI.	36	
	MA .48	Sire:	17		0.		60.4		87.4		15.1		25		55.2	
	RE .36			am on 4 (										Cow Wt.		
	BF021		•	Shear		•			ım and lo	ok at his l	birthweig	ht of onl	y 70#. Tv	wo materi	nal Red Ar	ngus
				b Eyes of :												
12Y	HERDSMAN	DP	3/24/14	4 110	708	809	858	4.41	946	3.14	1055	3.89	3.86			\$3,500
	Red			1157W (P						_			3.00	Frame Sc	ore 7.3	<b>43,300</b>
	1/2 Red Ang	C.E.	,cat 2 III	5   B.W.		9  W.W.		8   Y.W.		IM.E.		MILK	26	M.W.	70	
	CARCASS	Dam:		5		3	5	•	76	•		•	33	•	62	
	MA .25	Sire:		4	-1.	9	60	0	99	)	5	i	18		48	
	RE .20	BW His	tory of D	am on 3 (	Calves: I	Range 70-	-110 Ave	e. 87#						Cow Wt.	1345	
	BF03	Genetic	c test: R1	12Y is a no	on diluto	r and is P	P, homo	zygous p	olled. Hi	s grand d	am is a re	d blaze f	ace cow.	He has a	weaning	
		ratio of	<sup>1</sup> 127 and	l ranked 4	/46 and	his dam	has a ave	erage we	aning rati	o of 108	and yearl	ing ratio	of 107.	This is her	first bull	calf.
R14Y	DAKOTA	DP	3/26/14	4 96	586	643	730	4.24	826	3.43	942	4.14	3.96			\$3,500
	Red			3 471K (P										Frame Sc	ore 5.75	+-,
			- /	.4   B.W.		1  W.W.		4   Y.W.		M.C.E.		MILK	23	M.W.	52.2	
	1/2 Sim		12		1.		50.		51.1			•		•		
	1/2 Sim CARCASS	C.E. Dam:	12	2	-0.	•	39.	•	70	)	C	1	26		45	
		C.E.	12 12	2		1		9			7.6				45 63.2	
	CARCASS	C.E. Dam: Sire:	12	2	-0. 3.	1 8	3! 92.	9 7	70				26	Cow Wt.	63.2	
	CARCASS MA .32	C.E. Dam: Sire: BW His	12	2 2.2 Dam on 14	-0. 3. Calves:	1 8 Range 60	39 92.7 6-108 Av	9 7 ve. 86#	70 146.3	}	7.6	i	26 16.9	Cow Wt.	63.2 1290	3.4 on
	CARCASS MA .32 RE .61	C.E. Dam: Sire: BW His API 120	12 story of D <b>0.4 TI 66</b> es. Seve	2 2.2 2am on 14 5. <b>5</b> n Red Ang	-0. 3. Calves: A calf gus mate	1 8 Range 66 not to ov ernal brot	39 92. <sup>-</sup> 6-108 Av erlook. H hers had	9 7 /e. 86# His dam i Rib Eyes	70 146.3 is 15 year s of 13.7,	s old and 15.1, 13.7	7.6 still doin 7, 12.9, 1	g a great 4.1, 12.4	26 16.9 job. She and 15.2	has a MP	63.2 1290 PPA of 103	
	CARCASS MA .32 RE .61 BF037	C.E. Dam: Sire: BW His API 120 14 calve one lov	12 Story of D <b>0.4 TI 66</b> es. Seven w Choice	2 2.2 2am on 14 5.5 n Red Ang marbling.	-0. 3. Calves: A calf gus mate Two fu	1 8 Range 66 not to ov ernal brot Il brother	39 92. 5-108 Av erlook. F hers had rs had Rik	9 7 ve. 86# His dam i Rib Eyes o Eyes of	70 146.3 is 15 year s of 13.7, 14.5 and	s old and 15.1, 13.7 18.3 with	7.6 still doin 7, 12.9, 1 n Choice <sub>l</sub>	g a great 4.1, 12.4 olus mar	26 16.9 job. She and 15.2 bling.	has a MP	63.2 1290 PPA of 103	d
R15Y	CARCASS MA .32 RE .61 BF037  SHEARFORCESU	C.E. Dam: Sire: BW His API 120 14 calve one lov	12 story of D <b>0.4 TI 66</b> es. Seven <u>w Choice</u> 4/1/14	2.2 Pam on 14 Pam on 16 Pam on 16 Pa	-0. 3. Calves: A calf gus mate Two fu 624	Range 66 not to overnal brother 709	39 92. 6-108 Averlook. Hers had s had Rik	ye. 86# His dam i Rib Eyes Eyes of 2.59	70 146.3 is 15 year s of 13.7, 14.5 and 824	s old and 15.1, 13.7 18.3 with 4.0	7.6 still doin 7, 12.9, 1 1 Choice   940	g a great 4.1, 12.4 blus mar 4.14	26 16.9 job. She and 15.2 bling.	has a MP 1 with six	63.2 1290 PPA of 103 Choice an	d
R15Y	CARCASS MA .32 RE .61 BF037  SHEARFORCESU Red	C.E. Dam: Sire: BW His API 120 14 calve one lov DP Glacier	12 Story of D 0.4 TI 66 es. Seven W Choice 4/1/14 Hi Count	2.2 2am on 14 5.5 n Red Ang marbling. 94 try 926 79	-0. 3. Calves: A calf gus mate Two fu 624 97N (PB	Range 60 not to overnal brother 709 Red Ang)	39 92. 5-108 Averlook. Hers had s had Rib 712 x Glacier	ye. 86# His dam i Rib Eyes D Eyes of 2.59	70 146.3 is 15 year s of 13.7, 14.5 and 824 e 682 (R8	s old and 15.1, 13.7 18.3 with 4.0 (48) x Blu	7.6 still doin 7, 12.9, 14 1 Choice   940 e Ridge P	g a great 4.1, 12.4 olus mar 4.14 ower Pac	26 16.9 job. She and 15.2 bling. 3.51	has a MP 1 with six Frame Sc	63.2 1290 PPA of 103 Choice an	d
R15Y	CARCASS MA .32 RE .61 BF037  SHEARFORCESU Red 1/2 Sim	C.E. Dam: Sire: BW His API 120 14 calvo one lov DP Glacier   C.E.	12 Story of D 0.4 TI 66 es. Seven W Choice 4/1/14 Hi Count	2.2 2.2 2.3 2.5 n Red Ang marbling. 94 try 926 79	-0. 3. Calves: A calf gus mate Two fu 624 97N (PB	Range 66 not to overnal broter 709 Red Ang) 5   W.W.	92. 92. 5-108 Averlook. Hers had rs had Rib 712 x Glacier 65.	ye. 86# His dam i Rib Eyes Eyes of 2.59 Suprem 7   Y.W.	70 146.3 is 15 year s of 13.7, 14.5 and 824 e 682 (R8	s old and 15.1, 13.7 18.3 with 4.0 848) x Blu 8   M.E.	7.6 still doin 7, 12.9, 1 1 Choice   940 e Ridge P 7.4	g a great 4.1, 12.4 olus mar 4.14 ower Pac   MILK	26 16.9 job. She and 15.3 bling. 3.51	has a MP 1 with six	63.2 1290 PPA of 103 Choice an	d
R15Y	CARCASS MA .32 RE .61 BF037  SHEARFORCESU Red 1/2 Sim CARCASS	C.E. Dam: Sire: BW His API 120 14 calvi one lov DP Glacier   C.E. Dam:	12 story of D <b>0.4 TI 66</b> es. Seven <u>v Choice</u> 4/1/14 Hi Count	2.2 2.2 2.3 2.5 n Red Ang marbling. 94 try 926 79 1.9   B.W. 3	-0. 3. Calves: A calf gus mate Two fu 624 77N (PB -0.	Range 60 not to overnal brot Il brother 709 Red Ang) 5   W.W.	92. 92. 5-108 Averlook. I hers had s had Rib 712 x Glacier 65.	9 7 7 7e. 86# His dam i Rib Eyes 5 Eyes of 2.59 Suprem 7   Y.W.	70 146.3 is 15 year s of 13.7, 14.5 and 824 e 682 (R8 95.3	s old and 15.1, 13.7 18.3 with 4.0 448) x Blu 3   M.E.	7.6 still doin 7, 12.9, 1- 1 Choice   940 e Ridge P 7.4	g a great 4.1, 12.4 blus mar 4.14 ower Pac   MILK	26 16.9 job. She and 15.2 bling. 3.51 2 18.3 14	has a MP 1 with six Frame So   M.W.	63.2 1290 PPA of 103 Choice an core 6.35 51.1 44	d
R15Y	CARCASS MA .32 RE .61 BF037  SHEARFORCESU Red 1/2 Sim CARCASS MA .36	C.E. Dam: Sire: BW His API 120 one lov DP Glacier   C.E. Dam: Sire:	12 story of D <b>D.4 TI 66</b> es. Sever v Choice 4/1/14 Hi Count 14	2 2.2 2am on 14 3.5 n Red Ang marbling. 94 try 926 79 3.9   B.W. 3	-0. 3. Calves: A calf gus mate Two fu 624 97N (PB -01.	Range 66 not to overnal brot Il brother 709 Red Ang) 5   W.W. 2	39.5-108 Averlook. I hers had Rib 712 x Glacier 65.66.60.6	ye. 86# His dam i Rib Eyes D Eyes of 2.59 Suprem 7   Y.W. 1	70 146.3 is 15 year s of 13.7, 14.5 and 824 e 682 (R8	s old and 15.1, 13.7 18.3 with 4.0 448) x Blu 3   M.E.	7.6 still doin 7, 12.9, 1 1 Choice   940 e Ridge P 7.4	g a great 4.1, 12.4 blus mar 4.14 ower Pac   MILK	26 16.9 job. She and 15.3 bling. 3.51	has a MP 1 with six Frame So   M.W.	63.2 1290 PPA of 103 Choice and core 6.35 51.1 44 55.2	d
R15Y	CARCASS MA .32 RE .61 BF037  SHEARFORCESU Red 1/2 Sim CARCASS MA .36 RE .37	C.E. Dam: Sire: BW His API 120 14 calvone lov DP Glacier   C.E. Dam: Sire: BW His	12 story of D <b>0.4 TI 66</b> es. Sever <u>v Choice</u> 4/1/14 Hi Count 14	2 2.2 Pam on 14 3.5 n Red Ang marbling. 94 try 926 79 8.9   B.W. 3 7.4 Pam on 8 0	-0. 3. Calves: A calf gus mate Two fu 624 77N (PB -01. 0. Calves: I	1 8 Range 60 not to over the first to over the first the	39. 92. 6-108 Averlook. Hers had shad Rik 712 x Glacier 65. 60. 6106 Averl	9 7 7 7 7 8 8 8 8 8 8 8 8 9 8 9 8 9 9 9 9	70 146.3 is 15 years s of 13.7, 14.5 and 824 e 682 (R8 95.3 89	s old and 15.1, 13.7 18.3 with 4.0 (48) x Blu (4 M.E.	7.6 still doin 7, 12.9, 1- 1 Choice   940 e Ridge P 7.4 1 15.1	g a great 4.1, 12.4 blus mar 4.14 ower Pa   MILK	26 16.9 job. She and 15.3 bling. 3.51 3.51 18.3 14 25	Frame Sc   M.W.	63.2 1290 PPA of 103 Choice an core 6.35 51.1 44 55.2	\$3,500
R15Y	CARCASS MA .32 RE .61 BF037  SHEARFORCESU Red 1/2 Sim CARCASS MA .36	C.E. Dam: Sire: BW His API 120 one low DP Glacier   C.E. Dam: Sire: BW His API 137	12 story of D <b>0.4 TI 66</b> es. Sever <u>v Choice</u> 4/1/14 Hi Count 14 17 story of D <b>7.4 TI 72</b>	2 2.2 Pam on 14 3.5 n Red Ang marbling. 94 try 926 79 4.9   B.W. 3 7.4 Pam on 8 0	-0. 3. Calves: A calf gus mate Two fu 624 97N (PB -01. 0. Calves: I	1 8 Range 60 not to overnal brother 709 Red Ang) 5   W.W. 2 2 Range 80-ic test: R	31. 92. 6-108 Averlook. Hers had Rit 712 x Glacier 65. 60. 6-106 Averlook 15Y is a i	9 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	70 146.3 is 15 years s of 13.7, 14.5 and 824 e 682 (R8 95.3 89 87.4	s old and 15.1, 13.7 18.3 with 4.0 (48) x Blu (48) E.	7.6 still doin 7, 12.9, 1- 1 Choice   940 e Ridge P 7.4 1 15.1	g a great 4.1, 12.4 blus mar 4.14 ower Pa   MILK	26 16.9  job. She and 15.3  bling.  3.51  18.3  14  25	Frame So   M.W.	63.2 1290 PPA of 103 Choice an core 6.35 51.1 44 55.2 1490 tio of 106	\$3,500 and
X15Y	CARCASS MA .32 RE .61 BF037  SHEARFORCESU Red 1/2 Sim CARCASS MA .36 RE .37	C.E. Dam: Sire: BW His API 120 one low DP Glacier   C.E. Dam: Sire: BW His API 137 ranked	12 story of D 0.4 Tl 66 es. Sever V Choice 4/1/14 Hi Count 14 17 story of D 7.4 Tl 72	2.2 Pam on 14 P.5 In Red Ang Marbling.  94 Ptry 926 79 P.9   B.W.  3 P.4 Pam on 8 0 P.5 Ind his dan	-0. 3. Calves: A calf gus mate Two fu 624 7N (PB -01. 0. Calves: I Genet n has a N	Range 60 not to overnal brother 709 Red Ang) 5   W.W. 2 2 Range 80-ic test: R	33. 92.1 6-108 Averlook. Hers had Rib 712 x Glacier 65. 60.4 15 106 Averlook 15 15 5 6 15 15 15 15 15 15 15 15 15 15 15 15 15	9 7 7 8 8 8 His dam Rib Eyes DEyes of 2.59 Suprem 7   Y.W. 1 4 2.89# non dilut	70 146.3 is 15 years of 13.7, 14.5 and 824 e 682 (R8 95.3 89 87.4 or and is rnal Red	s old and 15.1, 13.7 18.3 with 4.0 (48) x Blu (48) E.	7.6 still doin 7, 12.9, 1-1 Choice   940 e Ridge P 7.4 15.1 cozygous pothers ha	g a great 4.1, 12.4 blus mari 4.14 ower Par   MILK	26 16.9  job. She and 15.3  bling.  3.51  18.3  14  25  e has a was of 14.6	Frame So   M.W.	63.2 1290 PPA of 103 Choice an core 6.35 51.1 44 55.2 1490 tio of 106	\$3,500 and
	CARCASS MA .32 RE .61 BF037  SHEARFORCESU Red 1/2 Sim CARCASS MA .36 RE .37	C.E. Dam: Sire: BW His API 120 one low   DP Glacier   C.E. Dam: Sire: BW His API 137 ranked Choice	12 story of D 0.4 Tl 66 es. Sever V Choice 4/1/14 Hi Count 14 17 story of D 7.4 Tl 72	2.2 Pam on 14 Pam on 18 Pa	-0. 3. Calves: A calf gus mate Two fu 624 7N (PB -01. 0. Calves: I Genet n has a N	Range 60 not to overnal brother 709 Red Ang) 5   W.W. 2 2 Range 80-ic test: R	33. 92.1 6-108 Averlook. Hers had Rib 712 x Glacier 65. 60.4 15 106 Averlook 15 15 5 6 15 15 15 15 15 15 15 15 15 15 15 15 15	9 7 7 8 8 8 His dam Rib Eyes DEyes of 2.59 Suprem 7   Y.W. 1 4 2.89# non dilut	70 146.3 is 15 years of 13.7, 14.5 and 824 e 682 (R8 95.3 89 87.4 or and is rnal Red	s old and 15.1, 13.7 18.3 with 4.0 (48) x Blu (48) E.	7.6 still doin 7, 12.9, 1-1 Choice   940 e Ridge P 7.4 15.1 cozygous pothers ha	g a great 4.1, 12.4 blus mari 4.14 ower Par   MILK	26 16.9  job. She and 15.3  bling.  3.51  18.3  14  25  e has a was of 14.6	Frame So   M.W.	63.2 1290 PPA of 103 Choice an core 6.35 51.1 44 55.2 1490 tio of 106	\$3,500 and with
	CARCASS MA .32 RE .61 BF037  SHEARFORCESU Red 1/2 Sim CARCASS MA .36 RE .37 BF021	C.E. Dam: Sire: BW His API 120 one low DP Glacier   C.E. Dam: Sire: BW His API 137 ranked Choice   DP	12 story of D  10.4 TI 66  10.4 TI 66  10.4 TI 66  10.4 TI 66  11.4 Hi Count  12.4 TI 72  13.46 ar  14.11/14  14.11/14	2.2 Pam on 14 Pam on 18 Pa	-0. 3. Calves: A calf gus mate Two fu 624 7N (PB -01. Genet n has a N materna	1 8 Range 60 not to over the first to over the first the	31. 92.1 92.1 92.1 92.1 92.1 92.1 92.1 92	ye. 86# His dam i Rib Eyes of Eyes of 2.59 Suprem 7   Y.W. 1 4 L. 89# non dilut bur mates had Rib 3.24	70 146.3 is 15 years of 13.7, 14.5 and 824 e 682 (R8 95.3 89 87.4 or and is rnal Red Eyes of 1	s old and 15.1, 13.7 18.3 with 4.0 (48) x Blu s  M.E. ) PP, homo Angus bro 6.3 and 1 3.14	7.6 still doin 7, 12.9, 1-1 Choice   940 e Ridge P 7.4 1 15.1 Dozygous pothers ha 6.5 with 856	g a great 4.1, 12.4 blus mari 4.14 ower Pac   MILK olled. Hid d Rib Eye Choice n 3.29	26 16.9  job. She and 15.3  bling.  3.51  18.3  14  25  e has a west of 14.6  harbling.  3.22	Frame So   M.W.	63.2 1290 PPA of 103 Choice an core 6.35 51.1 44 55.2 1490 tio of 106 4 and 15.	\$3,500 and with
R15Y	CARCASS MA .32 RE .61 BF037  SHEARFORCESU Red 1/2 Sim CARCASS MA .36 RE .37 BF021  SHEARFORCESU	C.E. Dam: Sire: BW His API 120 one low DP Glacier   C.E. Dam: Sire: BW His API 137 ranked Choice   DP	12 story of D  0.4 TI 66 es. Seven w Choice 4/1/14 Hi Count 14  17 story of D  7.4 TI 72 18/46 ar marbling 4/11/14 Firefly V8	2 2.2 Pam on 14 3.5 n Red Ang marbling. 94 try 926 79 8.9   B.W. 3 7.4 Pam on 8 0 5.5 nd his dang g and two 4 82	-0. 3. Calves: A calf gus mate Two fu 624 97N (PB -01. 0. Calves: I Genet n has a N materna 566 PB Red A	1 8 Range 60 not to over the first to over the first the	39. 39. 39. 39. 39. 39. 39. 39. 39. 39.	ye. 86# His dam i Rib Eyes of Eyes of 2.59 Suprem 7   Y.W. 1 4 L. 89# non dilut bur mates had Rib 3.24	70 146.3 is 15 years of 13.7, 14.5 and 824 e 682 (R8 95.3 87.4 or and is rnal Red Eyes of 1 764 (2786) x 0	s old and 15.1, 13.7 18.3 with 4.0 (48) x Blu s  M.E. ) PP, homo Angus bro 6.3 and 1 3.14	7.6 still doin 7, 12.9, 1. n Choice   940 e Ridge P 7.4 15.1 bzygous p others ha .6.5 with 856 ntock 011	g a great 4.1, 12.4 blus mari 4.14 ower Pac   MILK olled. Hid d Rib Eye Choice n 3.29	26 16.9 job. She and 15.: oling. 3.51 c 18.3 14 25 e has a west of 14.6 narbling. 3.22	Frame So   M.W. Cow Wt. reaning ra	63.2 1290 PPA of 103 Choice an core 6.35 51.1 44 55.2 1490 tio of 106 4 and 15.	\$3,500 and with
	CARCASS MA .32 RE .61 BF037  SHEARFORCE5U Red 1/2 Sim CARCASS MA .36 RE .37 BF021  SHEARFORCE5U Red 1/2 Sim CARCASS	C.E. Dam: Sire: BW His API 120 14 calvione lov DP Glacier C.E. Dam: Sire: BW His API 137 ranked Choice DP Shoco F C.E. Dam:	12 story of D  0.4 TI 66 es. Sevel w Choice 4/1/14 Hi Count 14  17 story of D  7.4 TI 72 18/46 ar marbling 4/11/14 Firefly V8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-0. 3. Calves: A calf gus mate Two fu 624 97N (PB -01. 0. Calves: I Genet n has a N materna 566 PB Red A -1.	Range 60 not to overnal brother 709 Red Ang) 5   W.W. 2 2 Range 80-ic test: R MPPA of 2 al hybred 676 ang) x Gla 9   W.W. 6	31. 92.5-108 Averlook. Hers had hers had ris had ris follows a follows	ye. 86# His dam His da	70 146.3 is 15 years of 13.7, 14.5 and 824 e 682 (R8 95.3 87.4 or and is rnal Red Eyes of 1 764 (278G) x 0	s old and 15.1, 13.1 18.3 with 4.0 448) x Blu 8   M.E. 9 4 PP, homo Angus bro 6.3 and 1 3.14 DDP Quar	7.6 still doin 7, 12.9, 1- 1 Choice   940 e Ridge P 7.4 15.1 ozygous p others ha 6.5 with 856 ntock 011	g a great 4.1, 12.4 blus marl 4.14 ower Pac   MILK olled. He d Rib Eye Choice n 3.29 6 (2347)	26 16.9 job. She and 15.3 bling. 3.51 2 18.3 14 25 e has a wes of 14.6 harbling. 3.22 21.5	Frame Sc., 15.2, 13.	63.2 1290 PPA of 103 Choice an Fore 6.35 51.1 44 55.2 1490 tio of 106 4 and 15. Fore 6.52 42.5 33	\$3,500 and with
	CARCASS MA .32 RE .61 BF037  SHEARFORCESU Red 1/2 Sim CARCASS MA .36 RE .37 BF021  SHEARFORCESU Red 1/2 Sim CARCASS MA .53	C.E.   Dam:   Sire:   BW His   API 120   14 calvone lov   DP   Glacier   C.E.   Dam:   Sire:   BW His   API 137   ranked   Choice   C.E.   Dam:   C.E.   Dam:   Sire:   Sire:   Sire:   C.E.   Cam:   C.E.   Cam:   C.E.   Dam:   C.E.   Dam:   C.E.	12 story of D  0.4 TI 66 es. Sevel w Choice 4/1/14 Hi Count 14  17 story of D  7.4 TI 72 18/46 ar marbling 4/11/14 Firefly V8 16	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-0. 3. Calves: A calf gus mate Two fu 624 97N (PB -01. 0. Calves: I Genet n has a N materna 566 PB Red A -11. 0.	Range 60 not to overnal brother 709 Red Ang) 5   W.W. 2 2 Range 80-ic test: R MPPA of 2 al hybred 676 ang) x Gla 9   W.W. 6 2	31. 92. 5-108 Averlook. Hers had shad Rit 712 x Glacier 65. 60. 106 Averlook 15Y is a House 676 cier Grar 4. 31. 60.	ye. 86# His dam His dam His dam His Eyes of 2.59 Suprem 7   Y.W. 1 4 e. 89# non dilut bur mate is had Rib 3.24 nite 108 (2   Y.W. 3	70 146.3 is 15 years of 13.7, 14.5 and 824 e 682 (R8 95.3 87.4 or and is rnal Red Eyes of 1 764 (278G) x (64	s old and 15.1, 13.1 18.3 with 4.0 448) x Blu 8   M.E. 9 4 PP, homo Angus bro 6.3 and 1 3.14 DDP Quar	7.6 still doin 7, 12.9, 1- 1 Choice   940 e Ridge P 7.4 15.1 ozygous p others ha 6.5 with 856 ntock 011	g a great 4.1, 12.4 blus marl 4.14 ower Pac   MILK olled. He d Rib Eye Choice n 3.29 6 (2347)	26 16.9 job. She and 15.3 bling. 3.51 2 18.3 14 25 e has a wes of 14.6 harbling. 3.22	Frame Sc.   M.W.  Cow Wt. eaning ra., 15.2, 13.  Frame Sc.   M.W.	63.2 1290 PPA of 103 Choice an core 6.35 51.1 44 55.2 1490 tio of 106 4 and 15. core 6.52 42.5 33 55.2	\$3,500 and
	CARCASS MA .32 RE .61 BF037  SHEARFORCE5U Red 1/2 Sim CARCASS MA .36 RE .37 BF021  SHEARFORCE5U Red 1/2 Sim CARCASS	C.E. Dam: Sire: BW His API 120 14 calvone lov DP Glacier   C.E. Dam: Sire: BW His API 137 ranked Choice   DP Shoco F   C.E. Dam: Sire: BW His	12 story of D  0.4 TI 66 es. Sevel w Choice 4/1/14 Hi Count 14  17 story of D  7.4 TI 72 18/46 ar marbling 4/11/14 Firefly V8 16	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-0. 3. Calves: A calf gus mate Two fu 624 97N (PB -01. 0. Calves: I Genet n has a N materna 566 PB Red A -11. 0. Calves:	Range 60 not to overnal brother 709 Red Ang) 5  W.W. 2 2 Range 80-ic test: R MPPA of 2 al hybred 676 ng) x Gla 9  W.W. 6 2 Range 50	31. 92.5-108 Averlook. Hers had hers had Rit 712 x Glacier 65.60.4-106 Averlook 15Y is a in 102.5. For brothers 676 cier Grar 4: 3: 60.4-0-104 Av.	9 7 7 7 7 9 9 7 7 9 9 9 9 9 9 9 9 9 9 9	7( 146.3 is 15 years of 13.7, 14.5 and 824 e 682 (R8 95.3 87.4 or and is rnal Red Eyes of 1 764 (278G) x (64 57, 87.4	s old and 15.1, 13.7 (18.3 with 4.0 (18.4 ) x Blu (18.4 )	7.6 still doin 7, 12.9, 1- 1 Choice   940 e Ridge P 7.4 15.1 ozygous p others ha 6.5 with 856 ntock 011	g a great 4.1, 12.4 blus marl 4.14 ower Pac   MILK d Rib Eye Choice n 3.29 6 (2347)	26 16.9  job. She and 15 bling.  3.51  18.3  14  25  e has a west of 14.6 harbling.  3.22  21.5  17  25	Frame Sc., 15.2, 13.	63.2 1290 PPA of 103 Choice an core 6.35 51.1 44 55.2 1490 tio of 106 4 and 15. core 6.52 42.5 33 55.2	\$3,500 and 2 with \$3,200

				R	ed	Sin	nAr	ıgu	s <sup>TM</sup>	Bu	Ils					
Tag	Sire	Poll	Birth	Birth	9-17	205	10-21	34	11-18	28	12-16	28	90		Pr	ice
		Horn Scur	Date	Wt.	Wt.	Adj. Wt.	Wt.	Day ADG	Wt.	Day ADG	Wt.	Day ADG	Day ADG			
	Color %Sim Red Ang	Dam EPD'S				vv c.		ADG		ADG		ADG	ADG			
R18Y	NEBULA U553	DP	4/13/14	94	558	704	690	3.88	764	2.64	872	3.86	3.49			\$3,200
	Red	SF Eart	hquake 28	2 1149V	V (PB Sin	n) x KS Bl	izzard L5	9 (979N)	x Bold R	ed One (	895K)			Frame Sco	ore 6.81	
	1/2 Red Ang	C.E.	14	↓   B.W.	-1.3	3  W.W.	56	5   Y.W.	89	)  M.E.	-3	3   MILK	26	5   T.M.	54	
	CARCASS	Dam:	į	5	4.	5	78	3	129	)			30	)	69	
	MA .19	Sire:	22	2	-13.	9	10	)	18	3	-	7	22	<u>)</u>	27	
	RE .23	BW His	story of Da	m on 3 (	Calves: R	ange 78-	114 Ave	. 95#						Cow Wt.	1495	
	BF05		ebula U553 nked 1/34							•				a weaning bling.	ratio of 17	25

# Heifers

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

Reg # 1692211 2035w 1A Herdsman Hust 1367Tx Hi Co805N 3/8/14 108 671 116 3.5 67 100 22 56 4 846 6.99 1330 \$2,00 Herd am has a MPPA of 106.5  Reg # 1692183 2050w 1A Hustler N859 Timber1228Sx567G 3/14/14 102 653 113 4.1 66 109 18 51 6 810 6.82 1545 \$2,00 Herd am has a MPPA of 106.5.  Reg # 1692223 2068w 1A Totem 150 Warrior1446Ux1126R 3/18/14 94 630 109 2.1 80 132 12 52 5 814 6.14 1395 \$2,00 Two performance bulls in her pedigree and her dam has a MPPA of 98.4.  Reg# 1692304 2071w 1B Nebula U049 Jubi 1726Y x 1085R 3/18/14 90 605 104 -0.9 73 112 14 50 758 5.4 1190 \$2,00 Herdam has a MPPA of 103.1 and this is her second calf.  Reg# 1692198 2083w 1A Totem 150 PureCo1342T x 596L 3/27/14 116 759 131 6.8 78 118 24 63 2 886 7.2 1440 \$2,00 Herdam has a MPPA of 113.8 and you will see her ID number in quite a few pedigrees.  Reg# 1692250 2096w 1A Totem 150 Jubi1481Wx1057R 4/1/14 108 680 117 3.9 80 122 19 59 1 836 7.0 1415 \$2,00 Herdam has a MPPA of 101.3.  STY 1/2 Dakota RR 538 559L x 800E 3/14/14 68 480 81 -0.1 62.8 98.2 18.5 49.9 684 5.61 1360 \$1500 \$	Ear	%			Birth	Birth		Ratio	EPD's						11/17/14	Frame	Cow	
202399   1A   Accent W226   LogamidSM \ Text of 13 13 12 12 13 10 13 13 13 13 13 13 13 13 13 13 13 13 13				Dam's Sire	Date	Wt.	Wt.		BW	WW	YW	MILK	TM	ME	Wt.	Score	Wt.	Price
Neg # 1592211   Her dam has a MPPA of 105.3	-																	
202598   1.5   1	2023w	1A	Accent W226	•		102	661	114	2.4	65	97	27	59	-3	888	6.89	1385	\$2,000
Her dam has a MPPA of 100.5	_				/ . /	400				c=					0.46		4000	40.000
	2035w	1A	Herdsman			108	6/1	116	3.5	6/	100	22	56	4	846	6.99	1330	\$2,000
Her dam has a MPPA of 106.5.   Septimbries   Her dam has a MPPA of 106.5.	-																	
2058w   1A   Totem 150   Warrior1446N12126N 3/18/14   94   630   309   21   80   332   12   52   5   814   6.14   1395   \$2,00	2050w	1A	Hustler N859			102	653	113	4.1	66	109	18	51	6	810	6.82	1545	\$2,000
Two performance bulls in her pedigree and her dam has a MPPA of 198.4.	_																	
2071v 18 Nebula U049 Jubil 1726/x x 1085R 3/18/14 90 605 104 -0.9 73 112 14 50 758 5.4 1190 \$2,00 99% Her dam has a MPPA of 103.1 and this is her second cell.  Regit 1692198  Regit 16922196  PureCo1342T x 596 1 3/27/14 110 759 131 6.8 78 118 24 63 2 866 7.2 1440 \$2,00 1450 1450 1450 1450 1450 1450 1450 14	2068w	1A	Totem 150										52	5	814	6.14	1395	\$2,000
Segret 1597215   Segr	Reg# 1	69230																,
Regit 1692198   Totem 150   PureCol 342T x 596.   3/27/14   116   759   31   6.8   78   118   24   6.3   2   886   7.2   1440   \$2,00	2071w									73	112	14	50		758	5.4	1190	\$2,000
100   100	Do =# 1			Her dam has a MPPA o	f 103.1 an	d this is	s her s	econd	calt.									
Her dam has a MPPA of 113.8 and you will see her ID number in quite a few pedigrees.	_			PuroCo13/12T v 506l	3/27/14	116	750	121	6.8	78	110	2/	63	2	886	7.2	1///0	\$2,000
Reget 1095ew 1A Totem 150   Mehit Ast 10W1057R   4/1/14   108   680   117   3.9   80   122   19   59   1   836   7.0   1415   \$2,00    5577   1/2   Dakota   RR 538 559L x 800E   3/14/14   68   480   81   0.1   62.8   98.2   18.5   49.9   684   5.61   1360   \$1500    568e   The only Dakota hybred helfer we have so made here is individual.    Simmental   Reget 2891801   Simmental   Reget 2891801	2003W	17	Totelli 130												000	7.2	1440	\$2,000
2096w   1A    Totem 150	Reg# 1	69226	60	The dain has a min the s	. 110.0 0	<u>. ,</u>	**********	<u> </u>			14.00	p	rea.g.					
Signature   Hybred	-					108	680	117	3.9	80	122	19	59	1	836	7.0	1415	\$2,000
S57Y   1/2   Dakota   RF 538 5591 x 800   3/14/14   68				Her dam has a MPPA o	† 101.3.													
The only Dakota hybred heifer we have so made her a individual.							Hyb	red										
Sim		1/2	Dakota									18.5	49.9		684	5.61	1360	\$1500
Regil 2891801  1312G PB Thundar	Red			The only Dakota hybred	d heiter w	e have	so ma	ide her	a indiv	/idual.								
Regil 2891801  1312G PB Thundar							Simi	mental										
Register & Register & Angus Groups - Register & Register & Register & Angus Groups - Register & Reg	Reg# 2	89180	)1				•											
Registered Red Angus Groups (We Supply Papers)    2060w 1692284   2073w 1692379	1312G	PB	Thundar	EQ 1090T x Cred 816F	3/2/14	96	591	100	2.8	67.6	101	9.9	26.2		808	7.2	1370	\$2,000
Composition	Red Blz	Face		Her genetic test came b	oack DDF s	o she i	s free	of the	DD ger	ne.								
Comp 1 - PB Red Angus \$1600   State																		
Group 1 - PB Red Angus \$1600         Variety 1.561 No. 1.061 No. 1.						_			-		ps							
2060w :18	2060w	16922	284 2073w 16923	79														
2073w 1A Totem 150 Kayak 799N x R620 3/18/14 84 602 104 -1.9 57 94 21 50 2 766 5.65 1365  2034w 1692207 2046w 1692268 2080w 1692168  Group 2 - PB Red Angus \$1600  2034w 1A Hasten W753 Hill C 1325T x 808N 3/8/14 82 607 105 -4.7 44 60 27 48 -1 736 5.76 1345  2046w 1B Hasten W753 Epic 1490W x 1338T 3/12/14 88 570 98 -2.9 50 75 19 43 -2 740 5.81 1375  2080w 1A Hasten W753 Hill C 1086R x 6231 3/26/14 78 581 100 -5.3 38 55 25 44 0 724 5.76 1335  2024w 1692172 2069w 1692280 2074w 1692270  Group 3 - PB Red Angus \$1600  2024w 18 R827 6KW Hi Co 1076R x 783M 3/1/14 102 577 99 3.5 61 89 17 47 5 764 6.65 1460  2039w 1A Final Statement DandyD 1666Xx 1421U 3/18/14 70 595 103 -4.2 49 80 26 51 8 706 5.16 1225  2074w 1A Colt 45 T780 1541W x 1342T 3/19/14 96 61 10 5 0.7 61 98 22 53 1 744 49 93 1380  2012w 1692343 2105w 1692191  Group 4 - PB Red Angus \$1600  2012w 18 Julian TT780 Warrior 18442 x 618L 2/19/14 66 584 110 -3.8 60 91 18 48 2 740 4.81 1080  2012w 1692347 2067w 1692205  Group 5 - PB Red Angus \$1600  2014w 1692237 2067w 1692205  Group 5 - PB Red Angus \$1600  2014w 1A Herdsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505  2041w 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575	Group	1 - PB	Red Angus \$1600															
2034w 1692207 2046w 1692268 2080w 1692168  Group 2 - PB Red Angus \$1600  2024w 1692172 2069w 1692280 2074w 1692270  Group 3 - PB Red Angus \$1600  2024w 18 R827 6KW HI Co 1076R x 783M 3/1/14 102 577 99 3.5 61 89 17 47 5 764 6.65 1460  2026w 1A Colt 45 TT780 1541W x 1342T 3/19/14 96 611 105 0.7 61 98 22 53 1 744 4.93 1380  2012w 1692343 2105w 1692191  Group 4 - PB Red Angus \$1600  2012w 169 2343 2105w 1692191  Group 4 - PB Red Angus \$1600  2012w 169 1 Julian TT780 Warrior 1844z x 618L 2/19/14 66 584 110 -3.8 60 91 18 48 2 740 4.81 1080  2014w 1692237 2067w 1692205  Group 5 - PB Red Angus \$1600  2041w 169 2237 2067w 1692205  Group 5 - PB Red Angus \$1600  2040w 1A Hordsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505  2041w 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575																		
Group 2 - PB Red Angus \$1600           2034w: 1A         Hasten W753         Hill C 1325T x 808N         3/8/14         82         607         105         -4.7         44         60         27         48         -1         736         5.76         1345           2046w 1B         Hasten W753         Epic 1490W x 1338T         3/12/14         88         570         98         -2.9         50         75         19         43         -2         740         5.81         1375           2080w 1A         Hasten W753         Hill C 1086R x 623L         3/26/14         78         581         581         50         55         50         44         0         724         5.76         1335           2024w 1692172 2069w 1692280 2074w 1692270           Group 3 - PB Red Angus \$1600           2024w: IB         R827 6KW         Hi Co 1076R x 783M         3/1/14         70         595         103         -4.2         49         80         26         51         8         706         5.16         1225           2074w: IB         Red Angus \$1600         TT780 1541W x 1342T         3/19/14         66         51         10         3.8         60         91         18         48 </td <td>2073w</td> <td>1A</td> <td>Totem 150</td> <td>Kayak 799N x R620</td> <td>3/18/14</td> <td>84</td> <td>602</td> <td>104</td> <td>-1.9</td> <td>57</td> <td>94</td> <td>21</td> <td>50</td> <td>2</td> <td>766</td> <td>5.65</td> <td>1365</td> <td></td>	2073w	1A	Totem 150	Kayak 799N x R620	3/18/14	84	602	104	-1.9	57	94	21	50	2	766	5.65	1365	
2034w: 1A Hasten W753 Hill C 1325T x 808N 3/8/14 82 607 105 -4.7 44 60 27 48 -1 736 5.76 1345 2046w 1B Hasten W753 Epic 1490W x 1338T 3/12/14 88 570 98 -2.9 50 75 19 43 -2 740 5.81 1375 2080w 1A Hasten W753 Hill C 1086R x 623L 3/26/14 78 581 100 -5.3 38 55 25 44 0 724 5.76 1335  2024w 1692172 2069w 1692280 2074w 1692270  Group 3 - PB Red Angus \$1600  2024w: IB R827 6KW Hi Co 1076R x 783M 3/1/14 102 577 99 3.5 61 89 17 47 5 764 6.65 1460 2069w 1A Final Statement DandyD 1666Xx 1421U 3/18/14 70 595 103 -4.2 49 80 26 51 8 706 5.16 1225 2074w 1A Colt 45 TT780 1541W x 1342T 3/19/14 96 611 105 0.7 61 98 22 53 1 744 4.93 1380  2012w: 1B Julian TT780 Warrior 1844z x 618L 2/19/14 66 584 110 -3.8 60 91 18 48 2 740 4.81 1080 2105w: 1A Jubilation 42W Firefly 1191S x R636 4/11/14 84 586 101 -1.9 46 71 21 44 4 676 5.0 1495  2041w: 1A Herdsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505 2067w: 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575	2034w	16922	207 2046w 169226	68 2080w 1692168														
2046w 1B Hasten W753   Epic 1490W x 1338T   3/12/14   88   570   98   -2.9   50   75   19   43   -2   740   5.81   1375   2080w 1A Hasten W753   Hill C 1086R x 623L   3/26/14   78   581   100   -5.3   38   55   25   44   0   724   5.76   1335    2024w 1692172   2069w 1692280   2074w 1692270    Group 3 - PB Red Angus \$1600   2024w 1B R827 6KW   Hi Co 1076R x 783M   3/1/14   102   577   99   3.5   61   89   17   47   5   764   6.65   1460   20269w 1A   Final Statement   DandyD 1666Xx 1421U   3/18/14   70   595   103   -4.2   49   80   26   51   8   706   5.16   1225   2074w 1A   Colt 45   TT780 1541W x 1342T   3/19/14   96   611   105   0.7   61   98   22   53   1   744   4.93   1380    2012w 1692343   2105w 1692191    Group 4 - PB Red Angus \$1600   2012w 1B   Julian TT780   Warrior 1844z x 618L   2/19/14   66   584   110   -3.8   60   91   18   48   2   740   4.81   1080   2105w 1A   Jubilation 42W   Firefly 11915 x R636   4/11/14   84   586   101   -1.9   46   71   21   44   4   676   5.0   1495    2041w 1692237   2067w 1692205    Group 5 - PB Red Angus \$1600    2041w 1A   Herdsman   Hustler 1416U x 836N   3/11/14   72   532   92   -4.2   48   83   19   43   3   680   5.06   1505    2067w 1A   Herdsman   Warrior 1330T x 701M   3/18/14   92   585   101   0.9   66   108   14   47   5   724   5.65   1575	-		_															
2080w 1A Hasten W753 Hill C 1086R x 623L 3/26/14 78 581 100 -5.3 38 55 25 44 0 724 5.76 1335  2024w 1692172 2069w 1692280 2074w 1692270  Group 3 - PB Red Angus \$1600  2024w 1B R827 6KW Hi Co 1076R x 783M 3/1/14 102 577 99 3.5 61 89 17 47 5 764 6.65 1460  2069w 1A Final Statement DandyD 1666Xx 1421U 3/18/14 70 595 103 -4.2 49 80 26 51 8 706 5.16 1225  2074w 1A Colt 45 TT780 1541W x 1342T 3/19/14 96 611 105 0.7 61 98 22 53 1 744 4.93 1380  2012w 1692343 2105w 1692191  Group 4 - PB Red Angus \$1600  2012w 12B Julian TT780 Warrior 1844z x 618L 2/19/14 66 584 110 -3.8 60 91 18 48 2 740 4.81 1080  2105w 1A Jubilation 42W Firefly 1191S x R636 4/11/14 84 586 101 -1.9 46 71 21 44 4 676 5.0 1495  2041w 169237 2067w 1692205  Group 5 - PB Red Angus \$1600  2041w 14 Herdsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505  2067w 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575																		
2024w 1692172 2069w 1692280 2074w 1692270  Group 3 - PB Red Angus \$1600  2024w : IB R827 6KW Hi Co 1076R x 783M 3/1/14 102 577 99 3.5 61 89 17 47 5 764 6.65 1460  2069w 1A Final Statement DandyD 1666Xx 1421U 3/18/14 70 595 103 -4.2 49 80 26 51 8 706 5.16 1225  2074w 1A Colt 45 TT780 1541W x 1342T 3/19/14 96 611 105 0.7 61 98 22 53 1 744 4.93 1380  2012w 1692343 2105w 1692191  Group 4 - PB Red Angus \$1600  2012w: 1B Julian TT780 Warrior 1844z x 618L 2/19/14 66 584 110 -3.8 60 91 18 48 2 740 4.81 1080  2105w 1A Jubilation 42W Firefly 11915 x R636 4/11/14 84 586 101 -1.9 46 71 21 44 4 676 5.0 1495  2041w 1692237 2067w 1692205  Group 5 - PB Red Angus \$1600  2041w: 1A Herdsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505  2067w 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575																		
Group 3 - PB Red Angus \$1600  2024w: IB R827 6KW Hi Co 1076R x 783M 3/1/14 102 577 99 3.5 61 89 17 47 5 764 6.65 1460  2069w 1A Final Statement DandyD 1666Xx 1421U 3/18/14 70 595 103 -4.2 49 80 26 51 8 706 5.16 1225  2074w 1A Colt 45 TT780 1541W x 1342T 3/19/14 96 611 105 0.7 61 98 22 53 1 744 4.93 1380  2012w: 16923+3 2105w 1692191  Group 4 - PB Red Angus \$1600  2012w: 1B Julian TT780 Warrior 1844z x 618L 2/19/14 66 584 110 -3.8 60 91 18 48 2 740 4.81 1080  2012w: 169223+7 2067w 1692205  Group 5 - PB Red Angus \$1600  2041w: 1A Herdsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505  2067w: 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575	ZUXUW	ΙA	nasten W753	ПІІІ С 1086К X 623L	3/26/14	78	581	100	-5.3	38	55	25	44	U	/24	5./6	1335	
Group 3 - PB Red Angus \$1600  2024w : IB R827 6KW Hi Co 1076R x 783M 3/1/14 102 577 99 3.5 61 89 17 47 5 764 6.65 1460  2069w 1A Final Statement DandyD 1666Xx 1421U 3/18/14 70 595 103 -4.2 49 80 26 51 8 706 5.16 1225  2074w 1A Colt 45 TT780 1541W x 1342T 3/19/14 96 611 105 0.7 61 98 22 53 1 744 4.93 1380  2012w 16923+3 2105w 1692191  Group 4 - PB Red Angus \$1600  2012w : IB Julian TT780 Warrior 1844z x 618L 2/19/14 66 584 110 -3.8 60 91 18 48 2 740 4.81 1080  2105w 1A Jubilation 42W Firefly 1191S x R636 4/11/14 84 586 101 -1.9 46 71 21 44 4 676 5.0 1495  2041w : 1A Herdsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505  2067w 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575	2024w	16923	172 2069w 169228	30 2074w 1692270														
2024w : IB R827 6KW Hi Co 1076R x 783M 3/1/14 102 577 99 3.5 61 89 17 47 5 764 6.65 1460 2069w 1A Final Statement DandyD 1666Xx 1421U 3/18/14 70 595 103 -4.2 49 80 26 51 8 706 5.16 1225 2074w 1A Colt 45 TT780 1541W x 1342T 3/19/14 96 611 105 0.7 61 98 22 53 1 744 4.93 1380  2012w 1692343 2105w 1692191  Group 4 - PB Red Angus \$1600 2012w : 1B Julian TT780 Warrior 1844z x 618L 2/19/14 66 584 110 -3.8 60 91 18 48 2 740 4.81 1080 2105w 1A Jubilation 42W Firefly 1191S x R636 4/11/14 84 586 101 -1.9 46 71 21 44 4 676 5.0 1495  2041w : 1A Herdsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505 2067w 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575																		
2074w 1A Colt 45 TT780 1541W x 1342T 3/19/14 96 611 105 0.7 61 98 22 53 1 744 4.93 1380  2012w 16923+3 2105w 1692191  Group 4 - PB Red Angus \$1600  2012w 1B Julian TT780 Warrior 1844z x 618L 2/19/14 66 584 110 -3.8 60 91 18 48 2 740 4.81 1080  2105w 1A Jubilation 42W Firefly 1191S x R636 4/11/14 84 586 101 -1.9 46 71 21 44 4 676 5.0 1495  2041w 1692237 2067w 1692205  Group 5 - PB Red Angus \$1600  2041w 1A Herdsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505  2067w 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575	-		_		3/1/14	102	577	99	3.5	61	89	17	47	5	764	6.65	1460	
2012w 1692343 2105w 1692191  Group 4 - PB Red Angus \$1600  2012w : 18	2069w	1A	Final Statement	DandyD 1666Xx 1421U		70	595	103	-4.2	49	80	26	51	8	706	5.16	1225	
Group 4 - PB Red Angus \$1600  2012w:1B	2074w	1A	Colt 45	TT780 1541W x 1342T	3/19/14	96	611	105	0.7	61	98	22	53	1	744	4.93	1380	
2012w:1B Julian TT780 Warrior 1844z x 618L 2/19/14 66 584 110 -3.8 60 91 18 48 2 740 4.81 1080 2105w 1A Jubilation 42W Firefly 11915 x R636 4/11/14 84 586 101 -1.9 46 71 21 44 4 676 5.0 1495  2041w 1692237 2067w 1692205  Group 5 - PB Red Angus \$1600 2041w:1A Herdsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505 2067w 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575																		
2105w 1A Jubilation 42W Firefly 11915 x R636 4/11/14 84 586 101 -1.9 46 71 21 44 4 676 5.0 1495  2041w 1692237 2067w 1692205  Group 5 - PB Red Angus \$1600  2041w :1A Herdsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505  2067w 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575	•		• •		0/15/:						٠.			_				
2041w 1692237 2067w 1692205  Group 5 - PB Red Angus \$1600  2041w : 1A Herdsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505  2067w 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575																		
Group 5 - PB Red Angus \$1600  2041w: 1A Herdsman Hustler 1416U x 836N 3/11/14 72 532 92 -4.2 48 83 19 43 3 680 5.06 1505  2067w 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575	2105W	1A	Jubilation 42W	нгепу 11915 x R636	4/11/14	84	586	101	-1.9	46	/1	21	44	4	6/6	5.0	1495	
2041w:1A       Herdsman       Hustler 1416U x 836N       3/11/14       72       532       92       -4.2       48       83       19       43       3       680       5.06       1505         2067w       1A       Herdsman       Warrior 1330T x 701M       3/18/14       92       585       101       0.9       66       108       14       47       5       724       5.65       1575																		
<b>2067w</b> 1A Herdsman Warrior 1330T x 701M 3/18/14 92 585 101 0.9 66 108 14 47 5 724 5.65 1575	•		• •		2/11/14	72	E22	02	4.2	10	02	10	42	2	690	5.06	1505	
	2007W	ΤV	HEIGSHIAH	*** 4 TOTAL	3/ 10/ 14	32	202			00	100	14	47	J	144	5.05	13/3	

#### Ear % Birth Birth 205 Ratio EPD's 11/17/14 Frame Cow WW YW MILK TM Dam's Sire Date Wt BWScore Wt. Group 6 - PB Red Angus \$1500 **2010w**:1B Nebula U553 Warrior 1847Z x 836N 2/19/14 62 562 -6.2 43 71 17 38 -2 698 5.05 1135 **2063w** 1B Nebula U553 PT 427 1595X x 552L 3/17/14 62 519 -10.2 27 38 19 32 -4 622 5.39 1395 49 37 -2 2098w 1B Nebula U553 Hustler 1391U x 4971 4/4/14 521 -7.1 29 22 638 5.14 1255 **2111w** 1B Nebula U553 Jubi ST 1689Y x 1086R 4/27/14 78 554 -7.2 38 57 22 41 -3 600 5.47 1335 Group 7 - PB Red Angus \$1500 6.04 2090w 1A Jubi 42W Pure Co 1551W x 783M 3/29/14 90 -0.8 51 70 19 44 4 694 1315 573 **2094w** 1A Jubi 42W -0.8 45 19 42 4 L129 965P x R768 3/31/14 90 569 61 674 5.82 1605 **2108w** 1A Jubi 42W Hill 975P x 121A 4/13/14 86 601 -1.2 54 79 22 49 3 648 5.03 1505 Group 8 - PB Red Angus \$1500 **2086w** 1B Nebula U049 PT427 1300T x 1048R 3/28/14 90 540 3.7 57 79 15 44 5 678 5.78 1540 **2107w** 1B Nebula U049 Hill 946P x 730M 4/13/14 72 567 -6 51 75 20 45 5 636 5.76 1375 Group 9 - PB Red Angus \$1500 2008w 1B Hilltop T096 U049 1835Z x 808N 2/18/14 60 505 -7.3 38 62 22 41 2 640 4.79 1065 41 2043w 1B Hilltop T096 Accent 1756Y x 1044R 3/12/14 72 521 -6.9 31 56 26 -1 638 4.59 1195 Warrior 1792Z x 883N 3/22/14 60 TWN 40 74 38 2 642 2078w 1B Hilltop T096 567 -3 18 4.72 1215 **2082w** 1B Hilltop T096 Hill 29U 1673X x 1322T 3/26/14 70 547 -7.6 29 51 31 45 0 664 4.53 1305 Group 10 - PB Red Angus \$1500 2005w 1B Nebula U049 Hill 1384W x 1141S 2/17/14 66 498 -9.2 39 54 20 39 3 670 4.29 1310 546 52 78 38 4 616 2039w 1B Nebula U049 PT427 1589X x 1424U 3/10/14 72 -6.112 4.3 1175 2056w 1B Nebula U049 PT427 1398U x 1156S 3/15/14 62 517 -9.1 42 60 17 38 3 644 4.13 1325 Group 11 - PB Red Angus \$1500 **2081w** 1B Hasten W753 U049 1693Y x 1388U 3/26/14 72 535 -7.2 43 63 19 41 2 622 5.51 1155 **2095w** 1A 4/1/14 555 50 47 5.84 Hasten W753 TT780 1697Y x 1342T -1.6 70 22 -1 618 1135 Group 12 - PB Red Angus \$1500 2053w 1A Accent W226 PT427 1212S x 1006P 3/14/14 78 477 -4.4 41 64 19 39 -3 624 4.86 1190 Accent W226 -3.8 54 83 48 -2 670 2062w 1A PT427 1713Y x 1301T 3/16/14 76 572 21 4.65 1195 Accent W226 Warrior 1634X x R892 3/18/14 68 435 -5.5 50 88 43 2 592 4.91 1400 2065w 1A 18 **2089w** 1B Accent W226 Hasten 1773Y x R896 3/28/14 88 572 -2.4 52 84 23 49 0 690 4.8 976 Group 13 - PB Red Angus \$1500 **2000w** 1B Nebula U553 -9.8 1000 Hustler 1824Z X 620L 2/7/14 50 482 23 46 22 34 -1 618 4.16 2029w 1B Nebula U553 Accent 1849Z x 1096R 3/4/14 70 547 -5.9 36 57 25 43 -3 642 3.74 1095 2000w was our first calf born and she froze her ears. Group 14 - PB Red Angus \$1500 7 4 578 2002w 1B Nebula U049 Lancer 933P x 551L 2/15/14 86 388 -2.9 53 78 34 3.77 1540 1400 **2091w** 1B Nebula U049 3/29/14 402 30 36 4 534 Logan 940P x 74DW 76 -6.2 41 21 4.33 Group 15 - PB Red Angus \$1500 590 **2101w** 1A Jubi 42W Prior 1503W x 805N 4/8/14 80 530 -2 54 76 17 44 4 5.2 1705 **2103w** 1A Jubi 42W Copper 544K x 33BW 4/10/14 420 TWN 43 21 42 4 60 -1.5 62 512 4.3 1285 Group 16 - PB Red Angus \$1500 Hilltop T096 40 465 2077w 1B Warrior 1792Z x 883N 3/22/14 50 410 TWN -3 74 18 38 2 3.51 1215 Hilltop T096 3/28/14 28 0 582 2088w 1B U553 1793Z x 1604X 60 547 -8.4 51 27 41 3.82 1045 **Unregistered Sim-Red Angus Commercial Replacements** Group 17 -1/2 Red Hybreds \$1600 **551Y** 1/2 Totem 150 TC 24R 1139U x 974N 3/10/14 82 700 116 63 55 860 6.53 1340 Red -2.5 95 24 **558Y** 1/2 Totem 150 Dakota1225Y x 897K 3/17/14 90 698 116 1.2 74 116 24 61 844 6.86 1515 Red Group 18 - 3/4 Red Hybreds \$1600 178o 3/4 Hilltop T096 TT780 496Y x 1156W 3/3/14 517 88 -4.9 29.2 45.3 29.7 710 5.7 1145 Red 86 179o 3/4 Hilltop T096 TopCut 449U x 105D 3/7/14 78 580 96 -5.8 23 45 23 736 5.5 1170 Red 34

# Heifers

Ear	%			Birth	Birth		Ratio	EPD's					11/17/14		Cow	
Гаg		Sire	Dam's Sire	Date	Wt.	Wt.		BW	WW	YW	MILK	MWVME	Wt.	Score	Wt.	Color
		/2 Red Hybreds \$														
556y		Hilltop T096	Dakota 1263Z x 1029R			587		-7.1	6	17	14	17	708	5.35	1290	Red
63Y	1/2	Hasten W753	EQ 1015P x 653B	3/28/14	80	620		-3.4	56	88	23	51	690	6.52	1280	Red
iroup	20 - 1	/2 Red Hybreds \$	1500													
553Y	1/2	Nebula U553	S Force 1235Z x 1008P	3/10/14	80	622	108	-3.5	16	23	11	19	696	5.3	1300	Red
62Y	1/2	Nebula U553	Dakota 1247Z x 1040R	3/27/14	84	591	103	-2.7	14	19	11	18	706	5.77	1315	Red
66Y	1/2	Nebula U553	TC 24R 1122U x 916L	4/15/14	82	635	105	-5.7	48	64	25	49	708	6.82	1405	Red
iroup	21 - 1	/2 Red Hybreds \$	1500													
50Y	1/2	Emcee	Dakota 1240Z x 983N	2/27/14	62	571	99	-7.1	9	15	10	14	692	5.65	1245	Red
555Y	1/2	Emcee	Dakota 1166S x 1013P	3/13/14	104	541	90	2.3	67	102	14	48	734	5.58	1750	Red
iroup	22- 1/	/2 Red Hybreds \$1	1500													
552Y		Shear Force 5U	RR 987 757M x R940	3/10/14	92	470		-1	41.6	61	26.6	47.4	680	5.3	1580	Red
65Y	1/2	Shear Force 5U	PureCo 1227S x R702	4/14/14	94	530		-0.4	49.4	70.8	3 22.9	47.6	650	6.02	1450	Red
iroup	23 - 1	/2 Red Hybreds \$	1400													
	1/2	Nebula U553	SForce 1242Z x 1068S	2/24/14	62	501		-8.6	-5	-5	11	9	616	5.36	1200	Red
49Y		Nebula U553	EQ 1082T x 872J	4/10/14	82	620		-5.3	42	65	24	45	650	5.72	1715	Red
	1/2	Nebula 0555				COO		-6.9	5	9	11	14	594	4.82	1155	Red
64Y	1/2 1/2	Nebula U553	Dakota 1248Z x 895K	4/16/14	68	608		-0.9								
664Y 667Y	1/2	Nebula U553		4/16/14 Unregist			red Si				3					
664Y 667Y Group	1/2 24 - P	Nebula U553  B Simmental \$160	00	Unregist	tered I	Pureb		mmen	tal He	eifers						
664Y 667Y Group 308G	1/2 24 - P PB	Nebula U553  B Simmental \$160  Thundar	00 EQ 1039R x 794E	Unregist 2/20/14	tered I	Pureb 580	98	mmen	64.7	eifers	10.7	23.4 55.7	794	5.56	1505	Red
664Y 667Y Group .308G .320G	1/2 24 - P PB PB	Nebula U553  B Simmental \$160 Thundar Thundar	00 EQ 1039R x 794E Dakota 1179X x 972N	Unregist 2/20/14 3/16/14	98 100	<b>Pureb</b> 580 615	98 104	2.4 3.5	64.7 80.1	96. <sup>2</sup>	1 10.7 . 11.4	24.9 65	794 782	5.56 6.6	1505 1565	Red Red
Group .308G .320G	1/2  24 - P  PB  PB  PB	Nebula U553  B Simmental \$160 Thundar Thundar Thundar Thundar	DO EQ 1039R x 794E Dakota 1179X x 972N EQ 974N x 794E	2/20/14 3/16/14 3/23/14	98 100 98	580 615 636	98 104 108	2.4 3.5 3.2	64.7 80.1 70.3	96.4 122 105	1 10.7 11.4 . 11	24.9 65 25.5 60.6	794 782 746	5.56 6.6 6.94	1505 1565 1615	Red Red Red Blz
664Y 67Y 6roup 308G 320G 326G	1/2  24 - P  PB  PB  PB	Nebula U553  B Simmental \$160 Thundar Thundar	DO EQ 1039R x 794E Dakota 1179X x 972N EQ 974N x 794E Dakota 1192X x 1113T	2/20/14 3/16/14 3/23/14 3/24/14	98 100 98 108	580 615 636 574	98 104 108 97	2.4 3.5 3.2 3.7	64.7 80.1 70.3 74.9	96.4 122 105 112	1 10.7 . 11.4 . 11 . 10.2	24.9 65 25.5 60.6	794 782	5.56 6.6	1505 1565	Red Red
64Y 67Y 308G 320G 326G 327G	1/2 24 - P PB PB PB PB	Nebula U553  B Simmental \$160 Thundar Thundar Thundar Thundar	DO EQ 1039R x 794E Dakota 1179X x 972N EQ 974N x 794E Dakota 1192X x 1113T Genetic test came back	2/20/14 3/16/14 3/23/14 3/24/14	98 100 98 108	580 615 636 574	98 104 108 97	2.4 3.5 3.2 3.7	64.7 80.1 70.3 74.9	96.4 122 105 112	1 10.7 . 11.4 . 11 . 10.2	24.9 65 25.5 60.6	794 782 746	5.56 6.6 6.94	1505 1565 1615	Red Red Red Blz
Group 308G 320G 327G	1/2 24 - P PB PB PB PB	B Simmental \$160 Thundar Thundar Thundar Thundar Thundar	DO EQ 1039R x 794E Dakota 1179X x 972N EQ 974N x 794E Dakota 1192X x 1113T Genetic test came back	2/20/14 3/16/14 3/23/14 3/24/14 k that thes	98 100 98 108 e are a	580 615 636 574	98 104 108 97 so doi	2.4 3.5 3.2 3.7 n't have	64.7 80.1 70.3 74.9 e the E	96.4 122 105 112 DD ge	1 10.7 111.4 111 10.2 ne.	24.9 65 25.5 60.6 20 57.4	794 782 746 722	5.56 6.6 6.94 6.46	1505 1565 1615 1510	Red Red Red Blz Red
Group 1308G 1320G 1327G 1311G	1/2  24 - P  PB  PB  PB  PB	B Simmental \$160 Thundar Thundar Thundar Thundar Thundar Shear Force5U	DO EQ 1039R x 794E Dakota 1179X x 972N EQ 974N x 794E Dakota 1192X x 1113T Genetic test came back DO TC 24R 1111T x 1023P	2/20/14 3/16/14 3/23/14 3/24/14 k that thes	98 100 98 108 e are a	580 615 636 574 II DDF,	98 104 108 97 so doi	2.4 3.5 3.2 3.7 n't have	64.7 80.1 70.3 74.9 e the E	96.4 122 105 112 DD ge	1 10.7 111.4 11 10.2 ne.	24.9 65 25.5 60.6 20 57.4 33.3 60.3	794 782 746 722	5.56 6.6 6.94 6.46	1505 1565 1615 1510	Red Red Red Blz Red
664Y 667Y 667Y 8670up 8320G 8327G 8670up 8311G 8313G	1/2  24 - P  PB  PB  PB  PB  PB  PB  PB	B Simmental \$160 Thundar Thundar Thundar Thundar Thundar Shear Force5U Shear Force5U	DO EQ 1039R x 794E Dakota 1179X x 972N EQ 974N x 794E Dakota 1192X x 1113T Genetic test came back DO TC 24R 1111T x 1023P EQ 1029R x 816F	2/20/14 3/16/14 3/23/14 3/24/14 k that thes 2/27/14 3/3/14	98 100 98 108 e are a	580 615 636 574 II DDF,	98 104 108 97 so doi	2.4 3.5 3.2 3.7 n't have	64.7 80.1 70.3 74.9 e the E	96.4 122 105 112 DD ge	1 10.7 11.4 11 10.2 ne.	24.9 65 25.5 60.6 20 57.4 33.3 60.3 26.5 54.4	794 782 746 722	5.56 6.6 6.94 6.46	1505 1565 1615 1510	Red Red Blz Red Red Red
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664Y 667Y 308G 320G 326G 327G 311G 313G 325G	24 - P PB PB PB PB PB PB	B Simmental \$160 Thundar Thundar Thundar Thundar Thundar Shear Force5U Shear Force5U Shear Force5U Shear Force5U	DO EQ 1039R x 794E Dakota 1179X x 972N EQ 974N x 794E Dakota 1192X x 1113T Genetic test came back DO TC 24R 1111T x 1023P EQ 1029R x 816F EQ 1088T x 853H	2/20/14 3/16/14 3/23/14 3/24/14 x that thes 2/27/14 3/3/14 3/23/14	98 100 98 108 e are a 98 90 98	580 615 636 574 II DDF,	98 104 108 97 so doi	2.4 3.5 3.2 3.7 n't have	64.7 80.1 70.3 74.9 e the E	96.4 122 105 112 DD ge	1 10.7 111.4 11 10.2 ne.	24.9 65 25.5 60.6 20 57.4 33.3 60.3 26.5 54.4 25.2 52.7	794 782 746 722 754 738 712	5.56 6.6 6.94 6.46 6.39 6.44 7.19	1505 1565 1615 1510 1385 1445 1490	Red Red Blz Red Red Red Red Red
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664Y 667Y 1308G 1320G 1326G 1325G 67oup 1311G 1313G 1325G 1325G 1327G	24 - P PB PB PB PB PB PB PB PB PB PB	B Simmental \$160 Thundar Thundar Thundar Thundar Thundar  B Simmental \$160 Shear Force5U Shear Force5U Shear Force5U Thundar Thundar Thundar Thundar Thundar Thundar	EQ 1039R x 794E Dakota 1179X x 972N EQ 974N x 794E Dakota 1192X x 1113T Genetic test came back  TC 24R 1111T x 1023P EQ 1029R x 816F EQ 1088T x 853H  T Line 964N x 890K B Mkr 1145W x 1031R Genetic test came back  T as many as you want. Copper son 27CH Firefly 715M x 62CW	2/20/14 3/16/14 3/23/14 3/24/14 3/24/14 3/3/14 3/3/14 3/23/14 3/9/14 3/26/14 3/400 2/21/14 5/5/14	98 100 98 108 e are a 98 90 98 108 98 a are DI	580 615 636 574 II DDF, 594 558 564 441 572 OC so 6	98 104 108 97 so doi 101 95 96	2.4 3.5 3.2 3.7 n't have  1.1 0.4 0.8  2 2.1 ne DD g	64.7 80.1 70.3 74.9 e the E 53.9 55.9 55.9 58.1 67.9 gene.	96.4 122 105 112 2DD ge 77.2 86.5 85.5	1 10.7 111.4 111 10.2 ne. 2 13.1 5 10.8 5 13.3	24.9 65 25.5 60.6 20 57.4 33.3 60.3 26.5 54.4 25.2 52.7 24.6 53.6 26.8 60.7	794 782 746 722 754 738 712 620 701	5.56 6.6 6.94 6.46 6.39 6.44 7.19 5.53 5.76	1505 1565 1615 1510 1385 1445 1490 1770 1415	Red Red Blz Red Red Red Red Red Sta Red Sta
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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 ÉPD

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 calfheifers. Larger positive figures indicate a higher percent of unassisted births (MCFc - conv).

MWW - Maternal Weaning Weights EPD - Simmental

Expected weaning weight of calves born to daughters of this bull due to his contribution for growth and milk.

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 SimAngus<sup>TM</sup>. 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.

# GRIDMASTER

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

