



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.

39th Annual Production Sale



Drivate Treaty Opening Day

Saturday, February 1, 2014

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™

130 Bulls

Purebred and Percentage • Affordably priced at \$2,400, \$2,600 or \$2,800

BULL SALE TERMS

- Buy your bulls February 1 and we'll keep, feed, vaccinate, pelvic measure, 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 1 will remain on sale until sold out, as in previous years.
- If you cannot be present February 1, we will have a representative on-hand to handle written and phone requests on a "least cost" basis. Satisfaction guaranteed.

90 Replacement Heifers

PUREBRED HEIFERS & SHOW PROSPECTS

Heifers will be priced individually and in groups – \$1,200 -\$1,500 (registration available).

RED ANGUS

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

F1 RED ANGUS-SIMMENTAL CROSS

Several individual and group heifers with show or seedstock potential.

SIMMENTAL

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

COMMERCIAL HERD REPLACEMENTS

Heifers will be sold in uniform lots of 3-5 head, unregistered, but eligible, starting at \$800.

F1 RED ANGUS-SIMMENTAL CROSS

We are selling our entire 2013 production of F1 heifers – none held back. This is an outstanding, well-bred set of maternal females.

SIMMENTAL PUREBRED

After 39 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,

Welcome to our 39th Annual Production Sale. We are very thankful for the friendships we have made over those 39 years and look forward to continuing those friendships and making many more.

Our goal is to continue to keep improving our genetics for our customers but not stray from our foundation – that is cattle that calve easily and grow rapidly and are structurally sound. When we purchase our herd sires, we pay close attention to calving ease direct (CED) birth weight (BW) EPDs and carcass traits. We have 20-plus years of ultrasound data to help you make your choice easier.

This was another trying year with lots of rain early in the season then turning off and dry for the rest of the summer. We weaned calves in early August to take some stress off the cows. The bulls and heifers weaned off really well without any sickness. We used AccuRation to wean this year since we didn't have any silage yet. Both groups did really well with an ADG on the bulls of 3.62 lbs. per day and they converted at 3.78 lbs. per day. The heifers' ADG was 3.23 lbs. per day and they converted at 3.64 lbs. per day. As feed cost continue to rise, Loonan Stock Farms is dedicated to raise profitable cattle that perform well for you the producers.

We have added three new herd sires that have progeny in the sale this year. Y160 a bull we bought on the Beckton Red Angus sale to use on heifers.

We also used Mission Statement as an AI sire. He is one of the most-used bulls in the Red Angus breed today. His calves are very stout with a lot of rib and muscle. They are some of the top performers in the herd.

Totem was the second-highest selling bull in the 2011 Larson Red Angus sale. He is a long-sided, deepribbed bull that has a impeccable set of EPDs with a



Judy Loonan



Rick Thompson

Ruck

big spread from birth weight to yearling weight – -3.1 BW EPD to 109 YW EPD. He also has a 53 Total Maternal (TM) EPD and impressive marbling and ribeye. Totem is very docile and his calves carry the same trait.

We are very impressed with the Simmental and Hybrid bulls also. All in all, this is an outstanding set of bulls. The heifers look to be some of the best we have raised with lots of volume. They are doing very well as you can see by the way they gained and converted. This is a set of females that will fit in and be a good foundation for many years to come in your herds.

Most of all, it is a great time to be in the beef industry with record-high prices and great demand for feeder cattle. We are very excited about the future of the beef industry and feel that Loonan bulls and females can help you reach your goals. So please join us on Feb. 1 and see for yourself what the Loonan program has to offer.

Feel free to stop by and view the cattle anytime or give Judy or Rick a call. Thank you for your past patronage.

We hope to see you on Feb. 1, 2014.

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.
- 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.
- 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. 1, 2014.

Sale Order

Bulls will sell first, starting promptly at 1 p.m., Feb. 1, 2014. *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. 1. 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 1st, 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



- Own son of our Jubilation ST642 bull showing some promise
- Thick calves carrying some quarter and showing good performance
- Top 31% in weaning weight

LSFR JUBILATION 42W

BD: 3/4/09 BW: 88 Registration #1310848 Category 1A

TR Jubilation ST642

TR Julian LT142 TR Cedar PT474 CFLD Rebellas Robinhood Mtn View Julie 638

Mtn View Julie 804

													REA	
10	-3	45	68	21	43	5	11	10	12	0.02	0.05	6	-0.26	-0.01

- His dam was purchased from the NILE sale in 1999 from Mountain View
- Daughters have natural thickness



- High-selling bull at Beckton's 2010 sale. He was the overall pick from every bull that was on test
- 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

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 Beckton Indigo E370 RN

I	CED	BW	ww	YW	Milk	TM	ME	HPG	CEM	Stay	Marb	YG	CN	REA	Fat
	10	-4.5	56	95	20	48	-5	5	4	14	0.52	0.02	20	0	-0.01

- He has an ADG of 4.41 lbs. with a weaning ratio of 108 and a yearling ratio of 112
- Top 8% CED, Top 9% BW and Top 7% Stay



- 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 106.6

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

													REA	
16	-6.9	60	93	14	43	7	7	5	16	0.64	0.03	15	0.17	0.02

- Top 3% in CED and top 4% in BW and yet top 38% for WW and top 36% for YW
- Top 5% in Stayability
- Balanced sire across the board
- Adds length and style to his calves

Red Angus Herdsires



- 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.

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

													REA	
1	4.3	89	155	-2	42	8	16	4	9	0.41	0.25	68	0.14	0.02

- 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 and CW, top 4% in HPG



- No. 6 ranking sire by number of progeny registered
- Real-world phenotye combined with growth and carcass values
- Unique combination of low birth, high growth spread, plus high heifer pregnancy rates

LJC MISSION STATEMENT P27

BD: 2/23/04 BW: **89** Registration #960383 Category 1A

LJC Lancer 806

Beckton Lancer T A664 LJC HB Lizzie 606

LJC Hannah 106

Holden Hi Ho 753 ljc kj jamie 516

CE	D BW	WW	YW	Milk	TM	ME	HPG	CEM	Stay	Marb	YG	CM	/ REA	Fat
-1	-1.2	69	124	17	51	11	15	-3	12	0.47	-0.17	43	0.84	-0.03

- Ranks in the top 16% for WW and top 6% for YW, top 6% for HPG
- Mission Statement has outstanding carcass traits ranking in the top 5% for YG, top 8% for CW, top 1% for REA and top 6% for Fat



- Second-highest gaining bull in Larson's sale in 2012 with a 3.62 ADG and 125 index
- Totem has a -3.1 BW EPD. 65 WW EPD and a 109 YW EPD

LARSON TOTEM 150

BD: 2/24/11 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

													REA	
8	-3.1	65	109	20	53	2	13	10	13	0.37	-0.02	30	0.18	-0.02

- He is a grandson of Messmer Packer S008
- His calves grow and have performance

Red Angus Herdsires



- 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.

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

													REA	
9	-1.4	62	114	14	45	6	10	5	5	-0.11	-0.01	36	0.43	0

- 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 18% of the breed in birth and top 11% for YW. Plus he ranks in the
 top 13% for CW and top 12% for REA.
- A paternal brother to N859 topped the 2005 Beckto sale at \$10,000.



- 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

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

														/ REA	
1	4	-6	41	61	23	43	-3	10	7	14	0.21	0.07	-3	-0.11	0.03

- Calving ease and he works great on Simmental and Red Angus cows
- Top 5% of breed in CED and top 7% for BW, plus top 22% in ME and top 14% in Stayability



- 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

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

													REA	
21	-12.4	17	32	22	31	-7	10	9	12	0.42	0	-29	-0.58	-0.02

- A true calving-ease bull
- Top 1% CED and BW, and top 27% in Milk, top 13% in ME, top 12% in CEM and top 14% in Fat

Fall	2013	R	ed	A	ngı	JS	Si	re	ΕP	Ds	•				
Reg. # Name Breed Averages:	CED 5	BW -1.5	WW 54	YW 85	Milk 18	TM 45	ME 2	HPG 10	CEM 5	Stay 10	Marb 0.41	YG 0.02	CW 18	REA 0.10	Fat 0.00
1042315 BECKTON WARRIOR R577 T Acce Breed I	1 Iracy 64 Rank 70%	4.3 79 99%	89 75 1%	155 74 1%	-2 63 99%	42 66%	8 65 86%	16 11 4%	4 63 52%	9 21 64%	0.41 32 47%	0.25 33 97%	68 55 1%	0.14 29 42%	0.02 42 71%
1331669 BECKTON ACCENT W226 L2 Accel Breed I	10 iracy 32 Rank 15%	-4.5 58 14%	56 50 48%	95 49 35%	20 26 38%	48 <i>37%</i>	-5 55 16%	5 16 95%	4 26 52%	14 10 10%	0.52 24 28%	0.02 26 47%	20 40 47%	0 21 64%	-0.01 36 23%
916981 BECKTON HUSTLER N859 CN Accu Breed I	iarcy 72	-1.4 <i>81</i> <i>49%</i>	62 78 30%	114 78 11%	14 70 74%	45 53%	6 66 73%	10 11 47%	5 70 43%	5 32 94%	-0.11 31 99%	-0.01 32 37%	36 57 13%	0.43 27 12%	0 41 41%
1178878 BSF EPIC T586 K4 Accompressed in	12 iracy 38 Rank 9%	-5.4 63 9%	47 <i>57 69%</i>	89 56 45%	18 32 55%	41 70%	0 57 39%	3 12 98%	4 32 52%	12 14 27%	0.54 27 26%	0.37 29 99%	16 45 58%	-0.31 24 94%	0.09 38 99%
1331861 BECKTON HASTEN W753 J3 Accel Breed I	14 Jiracy 32 Rank 5%	-6 65 7%	41 56 82%	61 53 85%	23 26 25%	43 60%	-3 60 22%	10 8 45%	7 26 23%	14 5 14%	0.21 24 80%	0.07 26 64%	-3 43 90%	-0.11 21 80%	0.03 35 81%
1229755 DKK DANDY DAY 8017 Accel Breed I	0 Iracy 40 Rank 78%	1 63 82%	55 57 50%	95 56 34%	26 38 15%	53 17%	14 61 97%	7 31 81%	4 37 52%	9 20 60%	0.01 29 96%	-0.11 29 11%	28 45 27%	0.26 26 27%	-0.04 38 3%
1259306 BSF NEBULA U049 PJ Accel Breed I	16 Iracy 44 Rank 3%	-6.9 69 4%	60 62 38%	93 61 36%	14 38 74%	43 53%	7 62 80%	7 9 86%	5 40 43%	16 4 5%	0.64 26 16%	0.03 28 50%	15 48 59%	0.17 22 37%	0.02 38 71%
1259281 BSF NEBULA U553 Account Breed I	21 iracy 37 Rank 1%	-12.4 68 1%	17 60 99%	32 58 98%	22 26 27%	31 77%	-7 61 13%	10 20 51%	9 26 12%	12 15 28%	0.42 31 45%	0 31 39%	-29 46 99%	-0.58 27 99%	-0.02 40 14%
1310848 LSFR JUBILATION 42W Accompresed to	10 iracy 32 Rank 15%	-3 63 27%	45 55 75%	68 52 78%	21 26 35%	43 60%	5 59 70%	11 0 40%	10 27 9%	12 10 31%	0.02 26 96%	0.05 28 58%	6 43 78%	-0.26 23 92%	-0.01 37 23%
1430702 TR JULIAN YT160 Accompressed in	16 Iracy 27 Rank	-6.1 27	45 <i>27</i>	69 27	21 <i>26</i>	44	-2 18	11 24	11 26	13 31	0.36 29	-0.05 25	2 22	0.16 28	0.01 <i>36</i>
1437601 LARSON TOTEM 150 Accounts Breed I	8 Iracy 17 Rank 15%	-3.1 26 18%	65 30 16%	109 31 9%	20 20 30%	53 11%	2 18 59%	13 0 8%	10 15 3%	13 10 19%	0.37 19 55%	-0.02 20 28%	30 25 17%	0.18 17 34%	-0.02 30 10%
1183881 TR JULIAN TT780 Accounts	16 uracy 57 Rank 3%	-7.3 69 3%	49 65 65%	66 65 80%	23 53 26%	47 42%	0 63 35%	11 24 36%	11 55 6%	13 31 17%	0.37 34 53%	-0.19 34 4%	-2 50 89%	0.44 32 12%	0 42 41%
1178607 BSF HILLTOP T096 Account Breed I	13 uracy 28 Rank	-7 44	27 38	51 <i>38</i>	24 21	38	-1 35	5 7	4 23	17 3	0.17 <i>16</i>	-0.04 20	-9 <i>32</i>	0.29 14	0.05 29
1331796 BSF LOKI W618 J4 Accompresed to	15 uracy 28 Rank 1%	-6.8 35 2%	48 31 72%	80 33 63%	15 23 74%	40 82%	0 18 33%	10 9 58%	5 25 40%	17 4 1%	0.37 17 52%	0.04 19 58%	7 27 80%	0.02 15 60%	0.02 29 78%
725797 LSFR LOGAN 827 6KW Accompressed to	5 ıracy 31 Rank	-0.6 43	55 <i>38</i>	91 <i>39</i>	20 24	47	7 40	11 <i>9</i>	11 25	9 14	0.78 21	0.12 21	23 <i>32</i>	0.2 19	0.05 25
960383 LJC MISSION STATEMENT P2 Accompany	iracy 94	-1.2 95 52%	69 95 16%	124 95 6%	17 93 58%	51 24%	11 68 94%	15 72 6%	-3 93 94%	12 48 31%	0.47 72 36%	-0.17 54 5%	43 61 8%	0.84 69 1%	-0.03 69 6%

CED = Calving Ease Direct
BW = Birthweight
WW = Weaning Weight

YW = Yearling Weight Milk = Daughter's Milk TM = Total Maternal **ME** = Maintenance Energy **HPG** = Heifer Pregnancy

CETM = Calving Ease Total Maternal Stay = Stayability Marb = Marbling Score REA = Ribeye Area Fat = 12th Rib Back Fat

For an indepth explanation of Red Angus EPDs, go to redangus.org/genetics/ranchers-guide-to-epds and select "Rancher's Guide to EPDs"

F	all	201	3 F	Red	Ang	us	Act	ive	Sir	e E	PD	Perc	en	tile	S
	CED	BW	ww	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
AVERAGE	5	-1.5	54	85	18	45	2	10	5	10	0.41	0.02	18	0.10	0.00
1%	17	-7.9	89	143	36	66	-14	18	16	17	0.94	-0.24	58	0.69	-0.06
2%	16	-7.2	85	136	34	63	-12	17	14	16	0.88	-0.21	53	0.62	-0.05
3%	15	-6.7	83	132	32	62	-11	16	14	16	0.84	-0.19	50	0.58	-0.05
4%	14	-6.3	81	129	31	61	-10	16	13	15	0.81	-0.18	48	0.55	-0.04
5%	14	-6.0	79	126	30	60	-10	15	13	15	0.76	-0.17	46	0.52	-0.04
10%	12	-5.0	73	117	28	56	-7	14	11	14	0.70	-0.12	40	0.43	-0.03
15%	11	-4.4	70	111	26	54	-5	13	10	13	0.64	-0.10	36	0.36	-0.02
20%	10	-3.8	67	106	24	52	-4	13	9	13	0.60	-0.08	32	0.31	-0.02
25%	9	-3.4	64	102	23	51	-3	12	8	12	0.56	-0.06	29	0.27	-0.01
30%	8	-2.9	62	98	22	50	-2	12	7	12	0.53	-0.04	27	0.23	-0.01
35%	7	-2.6	60	95	21	48	-1	11	7	11	0.50	-0.02	25	0.20	-0.01
40%	6	-2.2	58	91	20	47	0	11	6	11	0.47	-0.01	22	0.16	0.00
45%	6	-1.8	56	88	19	46	1	10	6	10	0.44	0.01	20	0.13	0.00
50%	5	-1.5	54	85	18	45	2	10	5	10	0.41	0.02	18	0.10	0.00
55%	4	-1.2	52	82	17	44	3	10	4	10	0.38	0.03	16	0.06	0.01
60%	4	-0.6	50	79	16	43	4	9	4	9	0.35	0.05	14	0.03	0.01
65%	3	-0.4	48	75	15	42	5	9	3	9	0.32	0.06	11	0.00	0.01
70%	2	-0.1	46	72	14	40	6	8	3	8	0.29	0.08	9	-0.04	0.02
75%	1	0.4	44	68	13	39	7	8	2	8	0.25	0.10	7	-0.08	0.02
80%	0	0.8	41	64	12	38	8	7	1	7	0.21	0.12	4	-0.12	0.03
85%	-1	1.4	38	59	10	36	9	7	0	7	0.17	0.14	0	-0.17	0.03
90%	-2	2.0	35	53	8	34	11	6	-1	6	0.11	0.16	-4	-0.23	0.04
95%	-4	3.0	29	44	6	30	14	5	-3	5	0.03	0.21	-10	-0.33	0.05

F	all	201	3 S	imr	nen	tal	Act	ive	Sir	e E	PD	Per	cen	tile	S
	CE	BW	WW	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF
AVERAGE	8.8	2.2	62.7	89.9	10.2	22.7	54.0	19.2	9.9	26.2	-0.30	0.09	-0.06	0.71	-0.31
1%	16.7	-2.0	87.8	125.0	17.4	33.2	69.4	27.1	15.7	50.2	-0.49	0.39	-0.10	1.15	-0.57
2%	15.8	-1.5	84.9	120.9	16.6	31.9	67.6	26.2	15.0	47.4	-0.46	0.36	-0.09	1.10	-0.54
3%	15.2	-1.2	83.0	118.3	16.0	31.2	66.4	25.6	14.6	45.6	-0.45	0.33	-0.09	1.07	-0.52
4%	14.8	-1.0	81.6	116.3	15.6	30.6	65.6	25.2	14.3	44.2	-0.44	0.32	-0.09	1.04	-0.50
5%	14.4	-0.8	80.5	114.7	15.3	30.1	64.9	24.8	14.0	43.1	-0.43	0.30	-0.09	1.02	-0.49
10%	13.2	-0.1	76.5	109.3	14.2	28.5	62.5	23.6	13.1	39.4	-0.40	0.26	-0.08	0.95	-0.45
15%	12.3	0.3	73.9	105.6	13.4	27.4	60.8	22.7	12.5	36.9	-0.38	0.22	-0.08	0.91	-0.42
20%	11.7	0.7	71.8	102.6	12.8	26.5	59.6	22.1	12.0	34.9	-0.37	0.20	-0.07	0.87	-0.40
25%	11.1	1.0	70.0	100.1	12.3	25.7	58.5	21.5	11.6	33.2	-0.35	0.18	-0.07	0.84	-0.38
30%	10.6	1.3	68.4	97.8	11.8	25.1	57.5	21.0	11.2	31.6	-0.34	0.16	-0.07	0.81	-0.37
35%	10.1	1.5	66.9	95.7	11.4	24.4	56.5	20.5	10.9	30.2	-0.33	0.14	-0.07	0.78	-0.35
40%	9.7	1.7	65.4	93.7	11.0	23.8	55.7	20.1	10.5	28.8	-0.32	0.12	-0.06	0.76	-0.34
45%	9.2	2.0	64.1	91.8	10.6	23.3	54.8	19.6	10.2	27.5	-0.31	0.11	-0.06	0.73	-0.32
50%	8.8	2.2	62.7	89.9	10.2	22.7	54.0	19.2	9.9	26.2	-0.30	0.09	-0.06	0.71	-0.31
55%	8.4	2.4	61.3	88.0	9.8	22.1	53.2	18.8	9.6	24.9	-0.29	0.07	-0.06	0.69	-0.30
60%	7.9	2.7	60.0	86.1	9.4	21.6	52.3	18.3	9.3	23.6	-0.28	0.06	-0.06	0.66	-0.28
65%	7.5	2.9	58.5	84.1	9.0	21.0	51.5	17.9	8.9	22.2	-0.27	0.04	-0.05	0.64	-0.27
70%	7.0	3.1	57.0	82.0	8.6	20.3	50.5	17.4	8.6	20.8	-0.26	0.02	-0.05	0.61	-0.25
75%	6.5	3.4	55.4	79.7	8.1	19.7	49.5	16.9	8.2	19.2	-0.25	0.00	-0.05	0.58	-0.24
80%	5.9	3.7	53.6	77.2	7.6	18.9	48.4	16.3	7.8	17.5	-0.23	-0.02	-0.05	0.55	-0.22
85%	5.3	4.1	51.5	74.2	7.0	18.0	47.2	15.7	7.3	15.5	-0.22	-0.04	-0.04	0.51	-0.20
90%	4.4	4.5	48.9	70.5	6.2	16.9	45.5	14.8	6.7	13.0	-0.20	-0.08	-0.04	0.47	-0.17
95%	3.2	5.2	44.9	65.1	5.1	15.3	43.1	13.6	5.8	9.3	-0.17	-0.12	-0.03	0.40	-0.13

Simmental Herdsires



- 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.

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		Shr
12.5	4.0	93.7	148.2	7.7	16.1	62.9	17.9	10.1	63.3	-0.32	0.20	-0.052	1.26	

- 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.



- Earthquake is rapidly becoming one of the nation's top Red Simmental sires.
- A moderate 6.1 frame, thick bull that topped the Sioux Empire Sale.
- A rare combination light birth weight and heavy yearling weight trait leader.
- A non-diluter (both black parents) will not cause gray calves out of black cows.
- Earthquake's EPDs get even better each year as more data on his calves enters the
 national data bank. The birthweight and calving ease is getting even better and all
 performance and carcass EPDs continue to improve.

SF EARTHOUAKE K282

BD: 2/5/00

Registration #2066167

Frame 6.1 Homozygous Polled

PPSR Nophalt 20H

Lchmn Black Asphalt 7068 Miss Prickly Pear 615F

SF PKS Blk Bird II

PTL Powder Keg C117 GW Miss Equalizer 383C

CE	BW	WW	ΥW	MCE	M	MW	STAY	Doc	CW	YG	Marb	BF	REA	Shr
12.0	-1.3	58.1	105.5	13.2	25.5	54.5	21.2	10.2	31.4	-0.46	0.11	-0.067	1.20	

- Take a look at the recent analysis from the American Simmental Association.
- He is one of those rare bulls that excels in calving ease and light birthweight, growth traits and carcass without shortcomings in any other trait.
- He is an excellent choice to complement English-bred females to increase pounds and carcass cutability.



- 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.

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
 STAY
 Doc
 CW
 YG
 Marb
 BF
 REA
 Shr

 16.9
 0.7
 63.0
 90.1
 14.3
 23.7
 55.1
 25.1
 11.5
 23.9
 -0.31
 0.48
 -0.055
 0.72

A dark red son of Shear Force that throws feminine females and good-doing bulls.

Simmental Herdsires



- Outcross son of Kappes Real Deal P366 and a SF Red Tide 507 dam
- Came from Schalek Simmentals who also bred Earthquake

SF REAL DEAL X530

BD: **2/2/10**

Registration #2544477

Kappes Red Deal P366

Duame Lucky Deal L101 BTS Destinys Child011

SF Red Tide 507

SF Revolution 463 SF Festival 366

												BF		Shr
4.2	5.1	71.5	101.7	11.4	22.4	58.1	21.1	9.4	37.2	-0.51	-0.22	-0.096	1.18	

- Natural thickness and moderate framed
- Top 1% of the breed for YG and REA, top 2% for BF and top 15% YG.

	Fa	all 20	13	Si	m	me	nt	al	Si	re	E	DS	5				
REG. #	NAME		CE	BW	ww	YW	MCE	MM	MWW	/STAY	DOC	CW	YG	MARB	BF	REA	SHR
	Breed Averages:		8.8	2.2	62.7	89.9	10.2	22.7	54.0	19.2	9.9	26.2	-0.30	0.09	-0.06	0.71	-0.31
2066167	7 SF EARTHQUAKE K282)	12.0	-1.3	58.11	105.5	13.2	25.5	54.5	21.2	10.2	31.4	-0.46	0.11-	0.067	1.20	
		Accuracy Beeed Rank	80 20%	84 3%	83 70%	83 20%	77 20%	77 30%	78 50%	<i>57</i> <i>30%</i>	<i>00</i> <i>45%</i>	<i>58</i> <i>35%</i>	37 2%	38 45%	44 40%	35 1%	
2454951	SRF SHEAR FORCE 05	U	16.9	0.7	63.0		14.3		55.1	25.1	11.5			0.48-			
		Accuracy Beeed Rank	61 1%	71 20%	69 50%	67 50%	49 10%	49 45%	<i>50</i> 45%	21 5%	17 30%	51 60%	<i>32</i> <i>45%</i>	32 1%	40 65%	29 50%	
2454850	HSR DAKOTA BEEF U6	53	12.5	4.0	93.71	148.2	7.7	16.1	62.9	17.9	10.1	63.3	-0.32	0.20-	0.052	1.26	
		Accuracy Beeed Rank	70 15%	78 85%	76 1%	74 1%	62 80%	62 95%	63 10%	14 65%	15 50%	55 1%	<i>32</i> 40%	31 20%	40 65%	28 1%	
2544477	7 SF REAL DEAL X530		4.2	5.1	71.51	101.7	11.4	22.4	58.1	21.1	9.4	37.2	-0.51	-0.22	-0.096	31.18	
		Accuracy Beeed Rank	42 95%	59 95%	54 25%	47 25%	23 35%	23 55%	25 30%	11 30%	04 60%	40 15%	17 1%	12 99%	18 2%	11 1%	
	0	MCE = Mater MM = Daugh MWW = Maternal We	iter's M	lilk		,	CW = 0 YG = Yi Stay = Marb =	ield Gra Stayab	ade ility					ibeye Ar th Rib B		ıt	

Two Added Value Options



Red Angus FCCP

GENETIC + SOURCE + AGE

Combines Access to "Angus"
Product Lines with the
Benefits of Source and
Age Verification



- Traceability to at least 50% Red Angus Bloodlines
- Source Verified to Ranch of Origin
- · Group Age Verified

Example: FCCP

Commercial cow herds utilizing only Registered Red Angus bulls



Allied Access

SOURCE + AGE

Providing Solutions for Crossbreeding Programs



- Source Verified to Ranch of Origin
- Group Age Verified

Example: Allied Access

Crossbreeding programs utilizing multi-breeds, hybrids or composites.



Rancher Friendly Enrollment

- Contact Red Angus at (940) 320-8316.
- · Tags are shipped and applied at ranch of origin.
- · Return your signed customer Enrollment Agreement.
- · Send a copy of your Calving Record(s).
- · USDA approved Certificate of Compliance issued.

Still the Best Value at 99¢ & No Enrollment Fees!

Combo sets available for \$3 per set (Panel & EID)

Red Angus Bulls



R3W – Julian YT160 son. Dam has MPPA of 106.



R18W – Streamlined bull with frame.



R20W – Mission Statement x Hill Country bull.



R21W – BW EPD of -3.2, YW EPD of 106. Totem son.



R24W – Natural thickness and style.



R31W – Deep-bodied son of Mission Statement. 205-day weight of 779 lbs.

Red Angus Bulls



R49W - Thick bull. Dam has an MPPA of 107.



R61W – WR of 113, BW 82 lbs.



R71W – Smaller framed, thick son of Hilltop T096.



R80W – Outstanding son of Totem and a 12-year-old cow.



R83W – Accent son with a 205-day weight of 707 lbs.



R94W – Natural thickness, 205-day weight of 768 lbs., 120 WR.

Tag	Sire	Poll	Birth	Birth	9-17	205	10-22	35	11-19	28	12-12	23	86		Pr	ice
iug	Sirc	Horn	Date	Wt.	Wt.	Adj. Wt.	Wt.	Day ADG	Wt	Day ADG	Wt.	Day ADG	Day ADG		•••	
	Calf Reg # %Sim Red Ang	Dam EPD's	** ,		- 144-1-20-1-2 1											
R1w	HUSTLER N859	Р	1/20/13	78	776	674	896	3.43	980	3.0	1090	4.78	3.65			\$2,800
	1612873	LSFR H	ill Country	2LW (11	144S) x B	FCK Cher	okee CN	IYN 4912	(931P) >	Firefly V	/83 (715N	1)		Frame Score	6.03	
	PB 1A 100%	C.E.	10 *	B.W.	-4.	5 W.W	5	2 Y.W.	88	3 M.E.	á	3 MILK	22	T.M.	48	
	CARCASS	Dam:	10		-	4	4	7	67	7	:	1	31		54	
	MA .12	Sire:	9		-1.	4	6	2	114	1	(5	14		45	
	RE .32		itory of Da			_								Cow Wt. 15		
	BF .01										•			though we l		
								ers had R	ib Eyes o	f 14.0, 15	5.2 and 14	.8 with C	hoice ma	arbling. R1w	has a w	veaning
	 		f 105 and													4
R2w	JULIAN Y160	P/S	1/22/13		720	628	822	2.91	910	3.14	1010	4.35	3.37			\$2,800
	1612884		n Hustler										20	Frame Score		
	PB 1B 98.2%	C.E.	12 *	B.W.		7 W.W.		3 Y.W		5 M.E.) MILK		T.M.	47	
	CARCASS MA .24	Dam:	8 16		-1. -6.		5 4		97		-2	2	19 21		47 44	
	MA .24 RE .19	Sire:	tory of Da	m on 6 (69	,		2	21	Cow Wt. 15		
	BF .01		•			-			da ic ctac	kad with	nerforma	ance with	Hustler	Kayak and M		(Δ
	Br .01		nal brothe							Keu Willi	perioriia	ance with	riustiei,	Rayak allu iv	ionu z/	·. ^
R3w	JULIAN Y160	P	1/30/13		744	680	886	4.06	980	3.36	1120	6.09	4.37			\$2,800
11311	1612944		ill Country											Frame Score	5.27	7 -,000
	PB 1A 100%	I C.E.	13 **	B.W.		9 JW.W.		3 Y.W.		7 M.E.		1 MILK	30	T.M.	51	
	CARCASS	Dam:	9	, 2	-2.	•	4	•	7:	•		1	38	•	61	
	MA .35	Sire:	16		-6.		4		69		-2		21		44	
	RE .03	BW His	tory of Da	m on 3 (Calves: F	lange 68-	86 Ave.	77#						Cow Wt. 15	60	
	BF .03	R3w's	sire, Julian	Y160, is	a son of	Julian B5	71. Ver	y stylish	bull out o	of one of	our large	r framed	Hill Coun	itry dams. Tv	vo mat	ernal
														6, no creep f		
		has a N	/IPPA of 10	06.												
R5w	NEBULA U049	P	2/12/13	82	714	687	834	3.43	922	3.14	1020	4.26	3.56			\$2,800
	1612942	TR Jubi	ilation ST6	42 (1375	5U) x Bed	kton Hus	tler N85	9 (11789	s) x Firefly	/ V83 (86	5N) x 258	G		Frame Score	5.67	
	PB 1B 99.9%	C.E.	13 *	B.W.	-4.	8 JW.W.		4 Y.W.		3 M.E.		5 MILK] T.M.	48	
	CARCASS	Dam:	9			1		0	115			2	20		55	
	MA .52	Sire:	16		-6.			0	93	3	-	7	14		43	
	RE .17		tory of Da			•								Cow Wt. 12		
	BF .03			•					•			-	-	maternal bro		
										a full bro	ther and	ne nad a	KID Eye C	of 15.2 Choice	e + mar	bling.
	NEBULA U049		s a weani		-					2.21	890	6.0	4.12			ć2 900
00		Р	2/17/13		536	595 Doolston	690	4.4 - NOEO (*	752	2.21			4.12	Erama Coor	E 42	\$2,800
R8w		-	- 1100400 1	A/7E2 12		x becktoi	i nustiei	I INODE I.				(JUOF)		Frame Score		
R8w	1613023	Beckto	n Hasten \			1 1 14/14/							17	LTAA		
R8w	1613023 PB 1B 99.9%	Beckto C.E.	13 * *	W753 J3 B.W.	-6.	1 W.W.	. 5	3 Y.W	88	3 M.E.	4	4 MILK		T.M.	44	
R8w	1613023 PB 1B 99.9% CARCASS	Beckto C.E. Dam:	13 ** 9		-6. -2.	4	. 5 5	3 JY.W 2	88 88	B M.E. B	:	4 MILK 1	21		46	
R8w	1613023 PB 1B 99.9% CARCASS MA .46	Beckto C.E. Dam: Sire:	13 * * 9 16	B.W.	-6. -2. -6.	4 9	. 5 5 6	3 JY.W 2 0	88	B M.E. B	:	4 MILK			46 43	
R8w	1613023 PB 1B 99.9% CARCASS MA .46 RE .10	Beckto C.E. Dam: Sire: BW His	13 * * 9 16 story of Da	B.W.	-6. -2. -6. Calf: BW	4 9 68# 1st	. 5 5 6 Calf Hei	3 Y.W 2 0 fer	88 88 93	B M.E. B B	- -	4 MILK 1 7	21 14	Cow Wt. 10	46 43 65	naned
R8w	1613023 PB 1B 99.9% CARCASS MA .46	Beckto C.E. Dam: Sire: BW His Two st	13 * * 9 16 story of Da ar calving	B.W. am on 1 (ease out	-6. -2. -6. Calf: BW of a 1st	4 9 68# 1st Calf Heife	. 5 5 6 Calf Hei er and h	3 Y.W 2 0 fer e has a v	88 93 veaning ra	B M.E. B B atio of 10	: - : :4 and his	4 MILK 1 7 dam has	21 14		46 43 65	eaned
	1613023 PB 1B 99.9% CARCASS MA .46 RE .10 BF .02	Beckto C.E. Dam: Sire: BW His Two st of half	13 * * 9 16 story of Da ar calving of her we	B.W. am on 1 (ease out ight in ca	-6. -2. -6. Calf: BW of a 1st	4 9 68# 1st Calf Heife spread t	. 5 5 6 Calf Hei er and h petween	3 Y.W 2 0 fer e has a v birthwe	88 93 veaning ra ight and y	B M.E. B B atio of 10 yearling v	4 and his veight ep	4 MILK 1 7 dam has ds.	21 14 a MPPA	Cow Wt. 10	46 43 65	
R8w	1613023 PB 1B 99.9% CARCASS MA .46 RE .10 BF .02	Beckto C.E. Dam: Sire: BW His Two st of half	13 * * 9 16 story of Da ar calving of her we 2/18/13	B.W. am on 1 (ease out ight in ca 62	-6. -2. -6. Calf: BW of a 1st alf. Good	4 9 68# 1st Calf Heifd spread b	. 5 6 Calf Hei er and h between 788	3 Y.W 2 0 fer e has a v birthwe 4.63	88 93 veaning raight and y 866	B M.E. B B atio of 10	: - : :4 and his	4 MILK 1 7 dam has	21 14	Cow Wt. 10 of 102. His o	46 43 65 dam we	
	1613023 PB 1B 99.9% CARCASS MA .46 RE .10 BF .02 NEBULA U553 1612967	Beckto C.E. Dam: Sire: BW His Two st of half P DKK Pr	13 ** 9 16 story of Data calving of her we 2/18/13	B.W. mm on 1 (ease out ight in ca 62 k 719 (15	-6. -2. -6. Calf: BW of a 1st off. Good 626 640W) x (4 9 68# 1st Calf Heifd spread b 633 Glacier Lo	. 5 6 Calf Hei er and hoetween 788 ogan 210	3 Y.W 2 0 fer e has a v birthwe 4.63 0 (4994) :	88 93 veaning raight and v 866 k Buf Crk	B M.E. B B atio of 10 yearling v 2.79	4 and his veight epo	4 MILK 1 7 dam has ds. 5.48	21 14 a MPPA 4.26	Cow Wt. 10 of 102. His of	46 43 65 dam we	
	1613023 PB 1B 99.9% CARCASS MA .46 RE .10 BF .02 NEBULA U553 1612967 PB 1B 99.9%	Beckto C.E. Dam: Sire: BW His Two st of half P DKK Pr C.E.	13 ** 9 16 story of Data calving of her we 2/18/13 iority Rock	B.W. am on 1 (ease out ight in ca 62	-6. -2. -6. Calf: BW of a 1st alf. Good 626 640W) x 0 -10.	4 9 68# 1st Calf Heifd I spread b 633 Glacier Lo 5 W.W.	. 5 6 Calf Heirer and hopetween 788 ogan 210	3 Y.W 2 0 fer e has a v birthwe 4.63 0 (4994) :	88 93 veaning raight and y 866 x Buf Crk	B M.E. B B B B B B B B B B B B B B B B B B	4 and his veight ep 992	4 MILK 1 7 dam has ds. 5.48	21 14 a MPPA 4.26	Cow Wt. 10 of 102. His of Frame Score	46 43 65 dam we = 5.23	
	1613023 PB 1B 99.9% CARCASS MA .46 RE .10 BF .02 NEBULA U553 1612967 PB 1B 99.9% CARCASS	Beckto C.E. Dam: Sire: BW His Two st of half P DKK Pr C.E. Dam:	13 ** 9 16 story of Data r calving of her we 2/18/13 iority Rock 13 * 5	B.W. mm on 1 (ease out ight in ca 62 k 719 (15	-6. -2. -6. Calf: BW of a 1st alf. Good 626 640W) x 0 -10. -3.	4 9 68# 1st Calf Heifd I spread b 633 Glacier Lo 5 W.W.	, 5 5 6 Calf Hei er and h petween 788 ogan 210 3	3 Y.W 2 0 fer e has a v birthwe 4.63 0 (4994) : 6 Y.W.	88 93 veaning ra ight and y 866 k Buf Crk 57	B M.E. B B B B B B B B B B B B B B B B B B	4 and his veight ep 992	4 MILK 1 7 dam has ds. 5.48 2 MILK 3	21 14 a MPPA 4.26 17 11	Cow Wt. 10 of 102. His of Frame Score	46 43 65 dam we = 5.23 35 36	\$2,800
	1613023 PB 1B 99.9% CARCASS MA .46 RE .10 BF .02 NEBULA U553 1612967 PB 1B 99.9% CARCASS MA .47	Beckto C.E. Dam: Sire: BW His Two st of half P DKK Pr C.E. Dam: Sire:	13 ** 9 16 story of Datar calving of her we 2/18/13 iority Rocl 13 * 5 21	B.W. mm on 1 (ease out ight in ca 62 k 719 (15	-626. Calf: BW of a 1st alf. Good 626 640W) x 0 -103.	4 9 68# 1st Calf Heifd spread b 633 Glacier Lo 5 W.W. 1	. 5 6 Calf Hei er and h petween 788 ogan 210 3 4	3 Y.W 2 0 fer e has a v birthwe 4.63 0 (4994): 6 Y.W. 9	88 93 veaning raight and y 866 x Buf Crk	B M.E. B B B B B B B B B B B B B B B B B B	4 and his veight ep 992	4 MILK 1 7 dam has ds. 5.48 2 MILK 3	21 14 a MPPA 4.26	Cow Wt. 10 of 102. His of Frame Score	46 43 65 dam we = 5.23 35 36 31	
	1613023 PB 1B 99.9% CARCASS MA .46 RE .10 BF .02 NEBULA U553 1612967 PB 1B 99.9% CARCASS	Beckto C.E. Dam: Sire: BW His Two st of half P DKK Pr C.E. Dam: Sire: BW His	13 ** 9 16 story of Da ar calving of her we 2/18/13 iority Roci 13 * 5 21 story of Da	B.W. mm on 1 (ease out ight in ca 62 k 719 (15 B.W.	-626. Calf: BW of a 1st alf. Good 626 640W) x 0 -10312. Calves: F	4 9 68# 1st Calf Heifd spread b 633 Glacier Lo 5 W.W. 1 4 kange 62-	. 5 6 Calf Hei er and h petween 788 ogan 210 3 4 1 1.68 Ave.	3 Y.W 2 0 fer e has a v birthwe 4.63 0 (4994): 6 Y.W. 9 7 64#	88 93 veaning ra ight and y 866 x Buf Crk 50 69	3 M.E. 3 3 3 atio of 10 yearling v 2.79 7 M.E. 9	44 and his veight ep 992	4 MILK 1 7 dam has ds. 5.48 2 MILK 3	21 14 a MPPA 4.26 17 11 23	Cow Wt. 10 of 102. His of Frame Score	46 43 65 dam we 2 5.23 35 36 31	\$2,800

Red Angus Bulls 23 86 Poll Birth Birth 9-17 205 10-22 35 11-19 28 12-12 Price Tag Sire Wt. Day Day Horn Date Wt. Wt. Adj. Wt. Dav Wt Dav Wt. ADG ADG ADG ADG Calf Reg # Dam %Sim Red Ang EPD's 2/19/13 74 3.29 788 .06 2.72 R10w **NEBULA U553** Ρ 554 618 682 3.66 774 \$2,600 LSFR Jubilation 42W (1741Y) x LSFR Hill Country 2LW (1063R) x Glacier Logan 210 (212F) x 24BW Frame Score 5.25 1613000 PB 1B 99.9% -5.3 | W.W. 40 | Y.W. 63 | M.E. -2 | MILK 23 | T.M. 43 **CARCASS** 0.7 78 3 23 49 Dam: 52 21 17 32 -7 23 31 MA .43 Sire: -12.4 RE -.39 BW History of Dam on 1 Calf: BW 74# 1st Calf Heifer Cow Wt. 1210 BF -.01 A light birthweight bull for cows out of a bigger 1st calf heifer. Our Nebula U553 sons work real well on cows with more frame and he adds thickness to his calves. R10w came in with a 108 weaning ratio and his dam has a MPPA of 103. The bulls in the pen picked this bull out to ride all day 4 days before weigh in which affected his gains. \$2,800 **R11w** EPIC T586 2/20/13 78 636 634 750 3.26 854 6.26 4.21 Beckton Hustler N859 (1417U) x Glacier Hi Country 926 (798N) x Glacier Logan 210 (598L) 1612936 Frame Score 5.76 PB 1B 99.9% 85 | M.E. 2 | MILK 20 | T.M. C.E. 11 * * | B.W. -6.4 | W.W. 48 | Y.W 44 22 49 **CARCASS** Dam: -4.8 53 88 4 MA .41 -5.4 89 0 41 Sire: 12 Cow Wt. 1475 RE .07 BW History of Dam on 3 Calves: Range 50-78 Ave. 69# Goes back to our 598L dam that is still producing in our herd, her calf this year is R49w, and she has also raised our LSFR Hill 29U son. BF .07 This calf has natural thickness and style. Bred alike EPD'S and a maternal brother had a Rib Eye of 15.3 Choice marbling. R11w has been gaining well and has a good frame score. R12w HUSTLER N859 2/20/13 92 686 699 834 4.23 944 3.93 1060 5.04 4.35 \$2,800 1612958 LSFR Pure Country 16P (1572W) x Cherokee CNYN 4912 (860N) x LSFR Cass Logan 21FW (475K) x 150E Frame Score 6.5 0.4 | W.W. 70 [Y.W PB 1B 99.9% [C.E. 4 * 3 | MILK 15 | T.M. 50 B.W. 114 | M.E. **CARCASS** 0 16 53 3 73 105 Dam: -1 6 45 MA .38 Sire: -1.4 62 114 14 Cow Wt. 1495 RE .29 BW History of Dam on 3 Calves: Range 86-94 Ave. 91# First bull calf for this dam. He has a weaning ratio of 109 and his dam has a MPPA of 104. Pure Country is one of our highest BF .00 carcass trait bulls and look at this bulls carcass and bred alike EPD'S. This is a cow family with more frame. Lots of performance with this pedigree. R13w HILLTOP T096 Р 2/21/13 56 495 564 592 2.77 672 2.86 764 4.0 3.13 \$2,600 1613027 BSF Nebula U553 (1761Y) x Buf Crk CHF 824-658 (2006) x Messmer Nonebetter 9630 (A931) Frame Score 4.04 C.E. 15 *** | B.W. -2 | MILK PB 1B 99.6% -9.9 | W.W. 24 | Y.W. 44 | M.E. 22 | T.M. 34 40 20 **CARCASS** Dam: 16 -7.4 27 -3 34 MA .27 Sire: 13 -7 27 51 -1 24 38 RE -.11 BW History of Dam on 1 Calf: BW 56# 1st Calf Heifer Cow Wt. 830 BF .02 A deffinite calving ease bull out of our Hilltop T096 x Nebula U553 calving ease lines which are our easiest sleep at night sires. He is smaller framed as is the two sires in his pedigree but we have found that these bulls last a lot longer in the herd because they don't break heifers down breeding them. His dam weaned off 59.6% of her body weight. R14w HUSTLER N859 838 920 3.41 \$2.800 2/21/13 102 712 718 3.6 2.93 1005 1613057 Shoc Kayak C80 (618L) x Leachman Rimtop 082U (74Y) x PRF Chiefline 6MK529 (R410) x 2218 Frame Score 6.52 3 | MILK PB 1B 99.5% | C.E. 5 * | B.W. 2 W.W. 62 | Y.W. 101 | M.E. 20 | T.M. 51 **CARCASS** Dam: 0 2.2 56 84 0 27 55 MA .11 Sire: -1.4114 6 45 RE .31 BW History of Dam on 11 Calves: Range 56-118 Ave. 85# Cow Wt. 1345 RF - 02 Easy going son of Hustler and out of a 12 year old cow with a MPPA of 111. He has a 205 weaning weight of 718# with no creep

	DFUZ	rasy Br	יט ווטג אוווכ	nusuei	and out of a 12 ye	ear old cow with	a MILLY OF TITE	ilas a 205 Wealillig	Meight of 110#	with no creep
		feed.	618L wean	ed off 52	.9% of her weight	t. Three materna	al brothers had Rib	Eyes of 15.7, 14.3 a	nd 12.9 with Ch	oice marbling.
		R14w i	nas a wear	ing ratio	of 112. If you are	e looking for a ea	sy going, good doir	ng bull take a look.		
R15w	JULIAN Y160	Р	2/22/13	88	488 557	610 3.49	690 2.86	774 3.65 3.	.33	\$2,600
	1613009	Beckto	n Hasten \	N753 J3	1698Y) x Shoco F	irefly V83 (715M) x Gilchrist Chief V	V515 (62CW) x 254	Frame So	ore 5.04
	PB 1A 100%	C.E.	13 *	B.W.	-1.7 W.W.	47 Y.W.	70 M.E.	-2 MILK	22 T.M.	45
	CARCASS	Dam:	9		-3.1	43	66	-2	22	43
	MA .33	Sire:	16		-6.1	45	69	-2	21	44
	RE .11	BW His	story of Da	m on 1 (alf: BW 88# 1st	Calf Heifer			Cow Wt.	1140
	BF .01	Bred a	like EPD'S	from wea	ning on and out	of a first calf heif	er. He is a one star	because his dam h	as a calving ease	e direct of 9
		and we	e like our c	alving ea	se bulls to be 10	or better.				

Red Angus Bulls

Tag	5ire	Poll	Birth	Birth	9-17	205	10-22	35	11-19	28	12-12	23	86		Pı	rice
Tug	Sirc	Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day		•	
						Wt.		ADG		ADG		ADG	ADG			
	Calf Reg #	Dam													·	
	%5im Red Ang	EPD's				_										
R16w	HUSTLER N859	Р	2/23/13	76	574	580	667	2.66	736	2.46	778	1.83	2.37			\$2,400
	1612940	TR Julia	an PT 427 (1398U) x	LSFR H	ill Count	ry 2LW (:	11565) x	Little Hob	o (R410)	x R836			Frame 5co	re 4.80	
	PB 1A 100%	C.E.	11 *	B.W.	-2.	8 W.W	. 5	2]Y.W	84	M.E.	2	MILK	18	T.M.	44	
	CARCASS	Dam:	12		-3.	9	4:	2	55		-2	<u>?</u>	22		43	
	MA .15	Sire:	9		-1.	4	6	2	114		E	i	14		45	
	RE .31	BW His	story of Da	m on 5 C	alves: R	ange 60-	76 Ave.	67#						Cow Wt. 1	240	
	BF .0							-					n weights	average is	only 67#	# partly
		becaus	se of having	g twins.	This is h	er first b	ull caif. I	Lots of n	atural thic	kness w	ith his peo	digree.				
			- to- t		150						744	4.50	2.20			¢2.500
R17w	HILLTOP TO96	P	2/23/13		460	535	570	3.14	640	2.5	744	4.52	3.30	F C	4 34	\$2,600
	1613026		n Hasten V	•					-	•				Frame Sco		
	PB 1B 99.6%	C.E.	13 ***	I R.W.		6 W.W.		3 Y.W.		M.E.		! MILK] Т.М.	43	
	CARCASS	Dam:	13		-5.		4:		67		9		28		49	
	MA .27	Sire:	13			7	2		51		-1		24	Cow Wt. 9	38	
	RE .10		story of Dai						:!!. EDD	1- AL-A	طه من مالم	: 16 1	7727			
	BF .04													s a orphan		οι
			rdsire LSFR									i. nei ua	IIII, NOJU	, is also the	uani oi	
R18w	NEBULA U049	P	2/24/13		672	681	826	4.4	896	2.5	1020	5.39	4.05			\$2,800
KTOW	1612916	•	n Hustler N									3.33	4.03	Frame Sco	re 6.07	\$2,000
	PB 1B 99.9%	C.E.	12 *	B.W.	-	3 W.W	-	3 Y.W.	•	M.E.		MILK	16	T.M.	47	
	CARCASS	Dam:	7	1 5.**.	-2.		. 5:	•	81	•	1	•	17	1	43	
	MA .41	Sire:	16		-6.		6		93		7		14		43	
	RE .20		story of Dar	m on 3 C	-		-							Cow Wt. 1		
	BF .02		=			_										
	DF .UZ	A DUII Y	with more 1	frame. H	le is a oi	ne star b	ecause o	f his birt	hweight a	nd his da	ıms calvir	ig ease d	irect is o	nly a 7 ever	though	t all
	BF .U2								hweight a io of 106			-		nly a 7 ever ye of 13.1, (_	t all
	BF .U2	of his b	oirthweight	EPD's ar	re negat	ive. He h			-			-			_	t all
R19w	NEBULA U049	of his b		EPD's ar n has a N	re negat	ive. He h			-			-			_	\$2,800
R19w		of his b marbli P	oirthweight ng. His dar	EPD's ar n has a N 88	re negat MPPA of 730	ive. He h 100. 733	844	aning rat	956	and a ma	1008	2.26	d a Rib E		Choice +	
R19w	NEBULA U049	of his b marbli P	oirthweight ng. His dar 2/25/13	EPD's ar n has a N 88	re negat <u>MPPA of</u> 730 77S) x H	ive. He h 100. 733	844 way 510	aning rat	956 MTN View	and a ma	1008 19 (R534	2.26	3.23	ye of 13.1, (Choice +	
R19w	NEBULA U049 1612888	of his b marblin P LSFR H	oirthweight ng. His dar 2/25/13 ill Country	EPD's ar n has a N 88 2LW (11	re negat <u>MPPA of</u> 730 77S) x H	ive. He h 100. 733 Iolden Elv 2 W.W.	844 way 510	3.26 (R926) x 5 Y.W.	956 MTN View	4.0 W Amie 3	1008 19 (R534	2.26) MILK	3.23	ye of 13.1, o	choice +	
R19w	NEBULA U049 1612888 PB 1B 99.9%	of his b marblin P LSFR H C.E.	oirthweight ng. His dar 2/25/13 ill Country 13 * *	EPD's ar n has a N 88 2LW (11	re negat MPPA of 730 77S) x H -4.	ive. He h 100. 733 Iolden Elv 2 W.W.	844 way 510	3.26 (R926) x 5 Y.W.	956 MTN View 82	4.0 w Amie 3 M.E.	1008 19 (R534	2.26) MILK	3.23 25	ye of 13.1, o	re 5.59 53	
R19w	NEBULA U049 1612888 PB 1B 99.9% CARCASS	of his b marblin P LSFR H C.E. Dam: Sire:	oirthweight ng. His dar 2/25/13 ill Country 13 * * 10	EPD's ar n has a M 88 2LW (11 B.W.	re negat MPPA of 730 77S) x H -4 -3	ive. He h 100. 733 Iolden El 2 W.W. 6	844 way 510 59	3.26 (R926) x 5 Y.W. 0	956 MTN View 82 56	4.0 w Amie 3 M.E.	1008 19 (R534	2.26) MILK	3.23 25 37	ye of 13.1, o	re 5.59 53 57 43	
R19w	NEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48	of his b marblin P LSFR H C.E. Dam: Sire: BW His We red	oirthweight ng. His dar 2/25/13 ill Country 13 * * 10 16 story of Dar commend ti	EPD's arm has a M 88 2LW (11 B.W. m on 6 Co	re negat MPPA of 730 77S) x H -4.: -3.: -6.: alves: R or bigge	ive. He h 100. 733 lolden Elv 2 W.W. 6 9 lange 62- r heifers	844 way 510 5: 40 692 Ave. because	3.26 (R926) x 5 Y.W. 0 0 80# he does	956 MTN View 82 56 93 have two	4.0 w Amie 3 M.E.	1008 19 (R534 1 1 5	2.26) MILK	3.23 25 37 14 5 in his ba	Frame Sco T.M. Cow Wt. 1	re 5.59 53 57 43 505 and he de	\$2,800 pes
R19w	NEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14	of his b marblin P LSFR H C.E. Dam: Sire: BW His We rec	oirthweight ng. His dar 2/25/13 ill Country 13 * * 10 16 story of Dar commend ti	EPD's arm has a M 88 2LW (11 B.W. m on 6 Co	re negat MPPA of 730 77S) x H -4.: -3.: -6.: alves: R or bigge	ive. He h 100. 733 lolden Elv 2 W.W. 6 9 lange 62- r heifers	844 way 510 5: 40 692 Ave. because	3.26 (R926) x 5 Y.W. 0 0 80# he does	956 MTN View 82 56 93 have two	4.0 w Amie 3 M.E.	1008 19 (R534 1 1 5	2.26) MILK	3.23 25 37 14 5 in his ba	Frame Sco T.M.	re 5.59 53 57 43 505 and he de	\$2,800 pes
R19w	NEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14	of his b marblin P LSFR H C.E. Dam: Sire: BW His We rec have a A mat	oirthweighting. His dar 2/25/13 ill Country 13 * * 10 16 story of Dar commend tilot of perfeternal broth	EPD's an has a M 88 2LW (11 B.W. m on 6 C his calf formance ner had a	re negat MPPA of 730 77S) x H -4 -3 -6.! alves: R or bigge . R19w a Rib Eye	ive. He h 100. 733 Iolden Eh 2 W.W. 6 9 Itange 62- r heifers has a we	844 way 510 55 46 -92 Ave. because taning rat	3.26 (R926) x 5 Y.W. 0 0 80# he does tio of 114 ice marb	956 MTN View 82 56 93 have two	4.0 w Amie 3 M.E. heavier	1008 19 (R534 1 1 birthweig	2.26)	3.23 25 37 14 s in his banis calf is	Frame Sco T.M. Cow Wt. 1	re 5.59 53 57 43 505 and he decond bul	\$2,800 oes Il calf.
	NEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01	of his b marblin P LSFR H C.E. Dam: Sire: BW His We rec have a A mat milk. H	oirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend tilot of perfeternal broth dis dam is r	EPD's an has a M 88 2LW (11 B.W. m on 6 Chis calf formance har had a not real t	re negat MPPA of 730 77S) x H -4. -3. -6.: alves: R or bigge . R19w a Rib Eye all but h	ive. He h f 100. 733 lolden Eld 2 W.W. 6 9 lange 62- r heifers has a we e of 14.9 las a lot of	844 way 510 5: 40 60 -92 Ave. because taning rata and Choiof thickness	3.26 (R926) x 5 Y.W. 0 0 80# he does tio of 11-ice marbess.	956 MTN View 82 56 93 have two 4 and his o	4.0 w Amie 3 M.E. heavier dam has can see	1008 19 (R534 19 in the state of the state o	2.26) MILK ht calves f 105. The last a lot contact the last	3.23 25 37 14 s in his banis calf is of milk wi	Frame Sco T.M. Cow Wt. 1 ackground a only her se	re 5.59 53 57 43 505 and he decond bul	\$2,800 Des Il calf.
R19w	NEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT	of his b marblin P LSFR H C.E. Dam: Sire: BW His We red have a A mat milk. H	oirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend tilot of perfeternal broth dis dam is r 2/25/13	EPD's are not has a Mass a Mas	re negat MPPA of 730 77S) x H -4. -3. -6.9 alves: R or bigge . R19w a Rib Eye all but h	733 lolden Eld 2 W.W. 6 9 lange 62- r heifers has a we e of 14.9 las a lot 0 647	844 way 510 5: 46 692 Ave. because taning rate and Choin of thickness	3.26 (R926) x 5 Y.W. 0 0 80# he does tio of 11-ice marbess. 3.6	956 MTN View 82 56 93 have two 4 and his o	4.0 W Amie 3 M.E. heavier dam has can see	1008 19 (R534 19 in the state of the state o	2.26)	3.23 25 37 14 s in his banis calf is	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD	re 5.59 53 57 43 505 and he docond bul	\$2,800 oes Il calf.
	NEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892	of his b marblin P LSFR H C.E. Dam: Sire: BW His We rec have a A mat milk. F P LSFR H	oirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend to lot of perfeternal broth dis dam is r 2/25/13 ill Country	EPD's are not has a Market 18 and 18	re negat MPPA of 730 77S) x H -4 -6.5 alves: R or bigge . R19w a Rib Eye all but h 642 35T) x S	733 lolden Eld 2 W.W. 6 9 lange 62- r heifers has a wee of 14.9 has a lot c 647 hoco Fire	844 way 510 55 46 -92 Ave. because rand Choi of thickner 768 efly V83 (3.26 (R926) x 5 Y.W. 0 80# he does tio of 11/ ice marb ess. 3.6 (591L) x (956 MTN View 82 56 93 have two 4 and his oling. You 854 Glacier Gr	4.0 W Amie 3 M.E. heavier dam has can see 1 3.07 anite 100	1008 19 (R534 19 (R534 1000 1000 1000 1000 1000	2.26)	3.23 25 37 14 s in his banis calf is of milk wi	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD	re 5.59 53 57 43 505 and he do cond but of 37 for	\$2,800 Des Il calf.
	NEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100%	of his be marbling P LSFR H C.E. Dam: Sire: BW His We receive have a A mat milk. P LSFR H C.E.	oirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend to lot of performent broth dis dam is r 2/25/13 ill Country 2 *	EPD's are not has a Mass a Mas	re negat MPPA of 730 77S) x H -4 -3 -6.9 alves: R or bigge . R19w a Rib Eye all but h 642 35T) x S -0.	ive. He his 100. 733 lolden Elva 2 W.W. 6 9 stange 62- r heifers has a wee e of 14.9 has a lot c 647 hoco Fire 6 W.W.	844 way 510 55 46 -92 Ave. because rand Choi of thickner 768 efly V83 (3.26 (R926) x 5 Y.W. 0 80# he does tio of 11/ ice marb ess. 3.6 (591L) x (8	956 MTN View 82 56 93 have two 4 and his oling. You 854 Glacier Gr 100	4.0 W Amie 3 M.E. heavier dam has can see 3.07 anite 100 M.E.	1008 19 (R534 19 (R534 1000 1000 1000 1000 1000	2.26) MILK MILK MISS MILK MILK	3.23 25 37 14 3 in his banis calf is of milk wi 4.16	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD	re 5.59 53 57 43 505 and he do cond bul of 37 for	\$2,800 Des Il calf.
	NEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100% CARCASS	of his be marbling P LSFR H C.E. Dam: Sire: BW His We receive have a A mate milk. H P LSFR H C.E. Dam:	oirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend to lot of performent broth dis dam is r 2/25/13 ill Country 2 * 5	EPD's are not has a Market 18 and 18	re negat MPPA of 730 77S) x H -4 -3 -6.9 alves: R or bigge . R19w a Rib Eye all but h 642 35T) x S -0	ive. He his 100. 733 lolden Elva 2 W.W. 6 9 stange 62- r heifers has a wee e of 14.9 has a lot c 647 hoco Fire 6 W.W. 7	844 way 510 55 46 -92 Ave. because rand Choi of thickner 768 efly V83 (3.26 (R926) x 5 Y.W. 0 80# he does tio of 11/ ice marb ess. 3.6 (591L) x (8	956 MTN View 82 56 93 have two 4 and his oling. You 854 Glacier Gr 100 74	4.0 W Amie 3 M.E. heavier dam has can see 3.07 anite 100 M.E.	1008 19 (R534 19 (R534 1000 1000 1000 1000 1000	2.26) MILK	3.23 25 37 14 3 in his banis calf is of milk wi 4.16 20 24	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD	re 5.59 53 57 43 505 and he do cond bul of 37 for re 5.09 49 46	\$2,800 Des Il calf.
	NEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100% CARCASS MA .34	of his be marblind P LSFR H C.E. Dam: Sire: BW His We receive have a A mat milk. P LSFR H C.E. Dam: Sire:	oirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend to lot of performent broth dis dam is r 2/25/13 ill Country 2 * 5 -1	EPD's arm has a M 88 2LW (11 B.W. m on 6 Chis calf formance her had a not real t 92 2LW (13 B.W.	re negat MPPA of 730 77S) x H -4 -3 -6.9 alves: R or bigge . R19w a Rib Eye all but h 642 35T) x S -0 -0	ive. He his 100. 733 lolden Else 2 W.W. 69 stange 62- r heifers has a wee of 14.9 has a lot control of 14.9 hoco Fire 6 W.W. 7	844 way 510 55 46 -92 Ave. because rand Choi of thickner 768 efly V83 (3.26 (R926) x 5 Y.W. 0 80# he does tio of 11/ ice marb ess. 3.6 (591L) x (8 8 Y.W. 5	956 MTN View 82 56 93 have two 4 and his oling. You 854 Glacier Gr 100	4.0 W Amie 3 M.E. heavier dam has can see 3.07 anite 100 M.E.	1008 19 (R534 19 (R534 1000 1000 1000 1000 1000	2.26) MILK	3.23 25 37 14 3 in his banis calf is of milk wi 4.16	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD Frame Sco T.M.	re 5.59 53 57 43 505 and he do cond bul of 37 for re 5.09 49 46 51	\$2,800 Des Il calf.
	NEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100% CARCASS MA .34 RE .45	of his be marblind P LSFR H C.E. Dam: Sire: BW His We receive have a A mat milk. P LSFR H C.E. Dam: Sire: BW His BW H	pirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend tilot of perfeternal broth dis dam is r 2/25/13 ill Country 2 * 5 -1 story of Dar story of Dar	EPD's arm has a M 88 2LW (11 B.W. m on 6 Chis calf formance her had a not real t 92 2LW (13 B.W.	re negat MPPA of 730 77S) x H -4 -3 -6.9 alves: R or bigge . R19w a Rib Eye all but h 642 35T) x S -0 -0 -1 alves: R	ive. He h f 100. 733 lolden Elv 2 W.W. 6 9 lange 62- r heifers has a we e of 14.9 has a lot c 647 hoco Fire 6 W.W 7 2 lange 62-	844 way 510 55 46 -92 Ave. because and Choi of thickner 768 efly V83 (3.26 (R926) x 5 Y.W. 0 80# he does tio of 11/ ice marb ess. 3.6 (591L) x (8 8 Y.W. 5 9	956 MTN View 82 56 93 have two 4 and his of ling. You 854 Glacier Gr 100 74	4.0 W Amie 3 M.E. heavier dam has can see 3.07 anite 100 M.E.	1008 19 (R534 19 (R534 1000 1000 1000 1000 111	2.26) MILK	3.23 25 37 14 3 in his banis calf is of milk wi 4.16 20 24	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD Frame Sco T.M.	re 5.59 53 57 43 505 and he do cond bul of 37 for re 5.09 49 46 51	\$2,800 Des Il calf. \$2,800
	NEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100% CARCASS MA .34	of his be marbling P LSFR H C.E. Dam: Sire: BW His We receive have a A material milk. F P LSFR H C.E. Dam: Sire: BW His Mission	pirthweighting. His dam 2/25/13 ill Country 13 ** 10 16 story of Dar commend ti lot of performend broth dis dam is r 2/25/13 ill Country 2 * 5 -1 story of Dar n Statemer	EPD's an has a M 88 2LW (11 B.W. m on 6 C his calf formance ner had a not real t 92 2LW (13 B.W.	re negat MPPA of 730 77S) x H -46.9 alves: R or bigge R19w Rib Eye all but h 642 35T) x S -001 alves: R nich is on	ive. He had been seen as a week of 14.9 has a lot of 647 hoco Fire 6 W.W. 7 2 tange 62-ne of the	844 way 510 55 46 92 Ave. because rand Choiof thickner 768 efly V83 (56 96 Ave.	3.26 (R926) x 5 Y.W. 0 0 80# he does to of 11/ice marb ess. 3.6 (591L) x 6 9 82# ires at th	956 MTN View 82 56 93 have two 4 and his of ling. You 854 Glacier Gr 100 74 124 is time. V	4.0 w Amie 3 M.E. heavier dam has can see 3.07 anite 100 M.E.	1008 119 (R534 12 (R534 13 (R534 14 (R534 15 (R534 16 (R534 17 (R5	2.26)	3.23 25 37 14 3 in his banis calf is of milk wi 4.16 20 24 17 and add	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD Frame Sco T.M.	re 5.59 53 57 43 505 and he do cond but of 37 for 49 46 51 535 th of Hil	\$2,800 Des Il calf. \$2,800
R20w	NEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100% CARCASS MA .34 RE .45 BF05	of his be marbling P LSFR H C.E. Dam: Sire: BW His We receive have a A material milk. F P LSFR H C.E. Dam: Sire: BW His Mission Country	pirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend ti lot of performend broth dis dam is r 2/25/13 ill Country 2 * 5 -1 story of Dar n Statemer y makes fo	EPD's an has a M 88 2LW (11 B.W. m on 6 C his calf formance ner had a not real t 92 2LW (13 B.W. m on 5 C at son wh r a great	re negat MPPA of 730 77S) x H -46.! alves: R or bigge R19w Rib Eye all but h 642 35T) x S -0.! -1 alves: R nich is on	ive. He had been seen of 14.9 has a week of 14.9 has a lot of 647 hoco Fire 6 W.W. 7 2 hange 62-ne of the Two mat.	844 way 510 55 46 -92 Ave. because rand Choiof thickner 768 efly V83 (56 -96 Ave. hot Al siernal bro	3.26 (R926) x 5 Y.W. 0 0 80# he does to of 11- ice marb ess. 3.6 (591L) x 8 Y.W. 5 9 82# ires at the others ha	956 MTN View 82 56 93 have two 4 and his of ling. You 854 Glacier Gr 100 74 124 is time. Void Rib Eye	4.0 w Amie 3 M.E. heavier dam has can see 3.07 anite 100 M.E.	1008 119 (R534 129 (R534 137 140 157 158 168 168 168 168 168 168 168 168 168 16	2.26) MILK MILK MILK MILK MILK MILK of body with Lo	3.23 25 37 14 3 in his basis calf is of milk wi 4.16 20 24 17 and add Choice ar	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD Frame Sco T.M.	re 5.59 53 57 43 505 and he do cond but of 37 for 49 46 51 535 th of Hil	\$2,800 Des Il calf. \$2,800
	MEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100% CARCASS MA .34 RE .45 BF05	of his be marblished marblished marblished marblished processing the second marble marblished marbl	pirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend tillot of perfeternal broth dis dam is r 2/25/13 ill Country 2 * 5 -1 story of Dar n Statemer ry makes fo 2/25/13	EPD's are has a Mass a	re negat MPPA of 730 77S) x H -46.! alves: R or bigge R19w Rib Eye all but h 642 35T) x S -0.! -1 alves: R nich is on cross.	ive. He had been solved in the second	844 way 510 5: 46 -92 Ave. because rand Choiof thickner 768 efly V83 (6: -96 Ave. hot Al siernal bro	3.26 (R926) x 5 Y.W. 0 0 80# he does to of 11- ice marb ess. 3.6 (591L) x 8 Y.W. 5 9 82# ires at the others ha 3.83	956 MTN View 82 56 93 have two 4 and his of ling. You 854 Glacier Gr 100 74 124 is time. Vold Rib Eye 782	4.0 w Amie 3 M.E. heavier dam has can see 3.07 anite 10t M.E.	1008 119 (R534 129 (R534 137 140 150 160 160 160 160 160 160 160 160 160 16	2.26)	3.23 25 37 14 3 in his banis calf is of milk wi 4.16 20 24 17 and add	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD Frame Sco T.M. Cow Wt. 1 ing the leng	re 5.59 53 57 43 505 and he do cond but of 37 for 49 46 51 535 th of Hill harbling.	\$2,800 Des Il calf. \$2,800
R20w	MEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100% CARCASS MA .34 RE .45 BF05 TOTEM 150 1612993	of his be marblished m	pirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend ti lot of perfeternal broth dis dam is r 2/25/13 ill Country 2 * 5 -1 story of Dar story of Dar commend to the story of Dar 2/25/13 ill Country 2 * 5 -1 story of Dar n Statemer y makes fo 2/25/13 or R577 (16	EPD's are has a M 88 2LW (11 B.W. m on 6 Chis calf formance her had a not real t 92 2LW (13 B.W. m on 5 Chit son where a great 76 72X) x Fig.	re negat MPPA of 730 77S) x H -46.! alves: R or bigge R19w Rib Eye all but h 642 35T) x S -01 alves: R nich is on cross. 584 refly V8	ive. He had been seen as a week of 14.9 has a lot of 647 hoco Fire 6 W.W. 7 2 hange 62-ne of the Two materials (687M)	844 way 510 5: 46 -92 Ave. because rand Choiof thickner 768 efly V83 (5: 96 Ave. hot Al si ernal bro 718 x Rebell	3.26 (R926) x 5 Y.W. 0 0 80# he does to of 11- ice marb ess. 3.6 (591L) x 9 82# ires at the others ha 3.83 las Robinian	956 MTN View 82 56 93 have two 4 and his of ling. You 854 Glacier Gr 100 74 124 is time. Vold Rib Eye 782 shood 538	4.0 w Amie 3 M.E. heavier dam has can see 3.07 anite 10t M.E. We like the s of 14.1 2.29 (R722)	1008 119 (R534 129 (R534 137 140 150 160 160 170 170 170 180 180 180 180 180 180 180 180 180 18	2.26)	3.23 25 37 14 3 in his basis calf is of milk wide 4.16 20 24 17 and add Choice ar 3.74	Frame Sco T.M. Cow Wt. 1 ackground a only her set th her EPD Frame Sco T.M. Cow Wt. 1 ing the length of Choice m	re 5.59 53 57 43 505 and he do cond but of 37 for 49 46 51 535 th of Hill harbling.	\$2,800 Des Il calf. \$2,800
R20w	MEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100% CARCASS MA .34 RE .45 BF05 TOTEM 150 1612993 PB 1A 100%	of his be marblished and marblished and marblished and marblished and milk. He was a since and milk. He was a since and milk. He was a since and marblished and marblished and milk. He was a since	pointhweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend ti lot of perfeternal broth dis dam is r 2/25/13 ill Country 2 * 5 -1 story of Dar statemen y makes fo 2/25/13 or R577 (16 6 *	EPD's are has a Mass a	re negat MPPA of 730 77S) x H -436.! alves: R or bigge . R19w a Rib Eye all but h 642 35T) x S -01 alves: R nich is or cross584 refly V8.	ive. He had been seen as a lot of the following for the following	844 way 510 55 46 692 Ave. because rand Choiof thickner 768 efly V83 (56 96 Ave. hot Al si ernal bro 718) x Rebell 7, 66	3.26 (R926) x 5 Y.W. 0 0 80# he does to of 11-ice marb ess. 3.6 (591L) x 0 8 Y.W. 5 9 82# ires at the others ha 3.83 las Robin 0 Y.W.	956 MTN View 82 56 93 have two 4 and his of ling. You 854 Glacier Gr 100 74 124 is time. Vold Rib Eye 782 shood 538	4.0 w Amie 3 M.E. heavier dam has can see 3.07 anite 100 M.E. We like the sof 14.1 2.29 (R722) > M.E.	1008 19 (R534 19 (R534 17 birthweig a MPPA chis dam h 1000 3 (278G) 6 11 heir depth and 12.9 906 k R410	2.26 MILK MILK	3.23 25 37 14 3 in his bais calf is of milk wi 4.16 20 24 17 and add Choice ar 3.74	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD Frame Sco T.M. Cow Wt. 1 ing the leng	re 5.59 53 57 43 505 ind he do cond bul of 37 for re 5.09 49 46 51 535 th of Hil narbling. re 5.07 47	\$2,800 Des Il calf. \$2,800
R20w	MEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100% CARCASS MA .34 RE .45 BF05 TOTEM 150 1612993 PB 1A 100% CARCASS	of his be marbling P LSFR H C.E. Dam: Sire: BW His We receive have a A material milk. H P LSFR H C.E. Dam: Sire: BW His Mission Countr P Warrio C.E. Dam:	pirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend ti lot of perfeternal broth dis dam is r 2/25/13 ill Country 2 * 5 -1 story of Dar statemen y makes fo 2/25/13 or R577 (16: 6 * 3	EPD's are has a M 88 2LW (11 B.W. m on 6 Chis calf formance her had a not real t 92 2LW (13 B.W. m on 5 Chit son where a great 76 72X) x Fig.	re negat MPPA of 730 77S) x H -436.: alves: R or bigge . R19w a Rib Eye all but h 642 35T) x S -01 alves: R nich is or cross3	ive. He had been seen as a lot of the following for the following	844 way 510 55 46 692 Ave. because laning rate and Choiof thickner 768 efly V83 (596 Ave. hot Al si ernal bro 718 x Rebell 666	3.26 (R926) x 5 Y.W. 0 0 80# he does to of 11- ice marb ess. 3.6 (591L) x 6 8 Y.W. 5 9 82# ires at the others ha 3.83 las Robin 0 Y.W. 9	956 MTN View 82 56 93 have two 4 and his of ling. You 854 Glacier Gr 100 74 124 is time. Vold Rib Eye 782 shood 538	4.0 w Amie 3 M.E. heavier dam has can see 3.07 anite 100 M.E. We like the sof 14.1 2.29 (R722) > M.E.	1008 19 (R534 10 (R53	2.26 MILK MILK MILK MILK MILK MILK MILK MILK	3.23 25 37 14 3 in his basis calf is of milk wi 4.16 20 24 17 and add Choice ar 3.74 17	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD Frame Sco T.M. Cow Wt. 1 ing the length of Choice m Frame Sco T.M.	re 5.59 53 57 43 505 and he do cond but of 37 for the 5.09 49 46 51 535 th of Hill harbling. re 5.07 47 48	\$2,800 Des Il calf. \$2,800
R20w	MEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100% CARCASS MA .34 RE .45 BF05 TOTEM 150 1612993 PB 1A 100% CARCASS MA .44	of his be marbling P LSFR H C.E. Dam: Sire: BW His We receive have a A material milk. F P LSFR H C.E. Dam: Sire: BW His Mission Countr P Warrio C.E. Dam: Sire:	pointhweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend ti lot of perfeternal broth dis dam is r 2/25/13 ill Country 2 * 5 -1 story of Dar statemen y makes fo 2/25/13 or R577 (16: 6 * 3 8	EPD's are not as a Mass	re negat MPPA of 730 77S) x H -436.: alves: R or bigge . R19w a Rib Eye all but h 642 35T) x S -01 alves: R nich is on cross584 refly V8.	ive. He had been seen as a lot of the following for the following	844 way 510 5: 46 692 Ave. because laning rate and Choiof thickner 768 efly V83 (. 56 96 Ave. hot Al si ernal bro 718 x Rebell . 66 66	3.26 (R926) x 5 Y.W. 0 0 80# he does tio of 11-ice marb ess. 3.6 (591L) x 8 Y.W. 5 9 82# ires at the others had 3.83 las Robin 0 Y.W. 9 5	956 MTN View 82 56 93 have two 4 and his of ling. You 854 Glacier Gr 100 74 124 is time. Vold Rib Eye 782 shood 538	4.0 w Amie 3 M.E. heavier dam has can see 3.07 anite 100 M.E. We like the sof 14.1 2.29 (R722) > M.E.	1008 19 (R534 19 (R534 17 birthweig a MPPA chis dam h 1000 3 (278G) 6 11 heir depth and 12.9 906 k R410	2.26 MILK MILK MILK MILK MILK MILK MILK MILK	3.23 25 37 14 3 in his bais calf is of milk wi 4.16 20 24 17 and add Choice ar 3.74	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD Frame Sco T.M. Cow Wt. 1 ing the length of Choice m Frame Sco T.M.	re 5.59 53 57 43 505 and he do cond built of 37 for se 5.09 49 46 51 535 th of Hill harbling. re 5.07 47 48 53	\$2,800 Des Il calf. \$2,800
R20w	MEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100% CARCASS MA .34 RE .45 BF05 TOTEM 150 1612993 PB 1A 100% CARCASS MA .44 RE .22	of his be marbling P LSFR H C.E. Dam: Sire: BW His We receive have a A material milk. H P LSFR H C.E. Dam: Sire: BW His Mission Countr P Warrio C.E. Dam: Sire: BW His S	pirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend ti lot of perfeternal broth dis dam is r 2/25/13 ill Country 2 * 5 -1 story of Dar statementy makes for 2/25/13 or R577 (16: 6 * 3 8 story of Dar	EPD's are n has a M 88 2LW (11 B.W. m on 6 Chis calf fromance her had a not real to 92 2LW (13 B.W. m on 5 Chit son where a great 76 72X) x Fire B.W.	re negat MPPA of 730 77S) x H -436.: alves: R nor bigge . R19w a Rib Eye all but h 642 35T) x S -01 alves: R nich is on cross584 refly V83 alves: R	ive. He had been seen as a lot of the Two maters of 14.9 as a lot of 647 hoco Fire 6 W.W. 7 2 lange 62-ne of the Two maters of 631 3 (687M) 2 W.W. 2 1 tange 70-tange 70-t	844 way 510 5: 46 692 Ave. because aning rat and Choi of thickne 768 efly V83 (. 56 496 Ave. hot Al si ernal bro 718) x Rebell . 66 66 676 Ave.	3.26 (R926) x 5 Y.W. 0 0 80# he does tio of 11-ice marb ess. 3.6 (591L) x 8 Y.W. 5 9 82# irres at the others had as Robin of Y.W. 9 5 73#	956 MTN View 82 56 93 have two 4 and his of ling. You 854 Glacier Gr 100 74 124 is time. Vold Rib Eyee 782 shood 538 106 122 109	4.0 w Amie 3 M.E. heavier dam has can see 3.07 anite 100 M.E. Ve like the sof 14.1 2.29 (R722) > M.E.	1008 19 (R534 10 (R53	2.26) MILK	3.23 25 37 14 3 in his bais calf is of milk wi 4.16 20 24 17 and add Choice ar 3.74 17	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD Frame Sco T.M. Cow Wt. 1 ing the length of Choice m Frame Sco T.M.	re 5.59 53 57 43 505 and he do cond built of 37 for se 5.09 49 46 51 535 th of Hill harbling. re 5.07 47 48 53	\$2,800 Des Il calf. \$2,800
R20w	MEBULA U049 1612888 PB 1B 99.9% CARCASS MA .48 RE .14 BF .01 M STATEMENT 1612892 PB 1A 100% CARCASS MA .34 RE .45 BF05 TOTEM 150 1612993 PB 1A 100% CARCASS MA .44	of his be marbling P LSFR H C.E. Dam: Sire: BW His we receive have a A material milk. F P LSFR H C.E. Dam: Sire: BW His Mission Countr P Warrio C.E. Dam: Sire: BW His A bull of A b	pirthweighting. His dar 2/25/13 ill Country 13 ** 10 16 story of Dar commend ti lot of perfeternal broth dis dam is r 2/25/13 ill Country 2 * 5 -1 story of Dar statementy makes for 2/25/13 or R577 (16: 6 * 3 8 story of Dar	EPD's are n has a M 88 2LW (11 B.W. m on 6 Chis calf from ance her had a not real t 92 2LW (13 B.W. m on 5 Chit son wher a great 76 72X) x Fire B.W. m on 2 Chit ha calvi	re negat MPPA of 730 77S) x H -436.: alves: R fib Eye all but h 642 35T) x S -01 alves: R nich is or cross3. alves: R sing birth	ive. He had been seen as a lot of the following formula (1974). The following followin	844 way 510 5: 46 692 Ave. because raning rate and Choi of thickner 768 efly V83 (56 96 Ave. hot Al si ernal bro 718) x Rebell (66 676 Ave. to yearling the same and the sa	3.26 (R926) x 5 Y.W. 0 0 80# he does tio of 11-ice marb ess. 3.6 (591L) x 8 Y.W. 5 9 82# ires at th others ha 3.83 las Robin 0 Y.W. 9 5 73# ng spread	956 MTN View 82 56 93 have two 4 and his of ling. You 854 Glacier Gr 100 74 124 is time. Vold Rib Eye 782 shood 538 106 122 109	4.0 W Amie 3 M.E. heavier dam has can see 3.07 anite 100 M.E. Ve like the sof 14.1 2.29 (R722) > M.E.	1008 19 (R534 19 (R534 17 20 1000 1000 1000 1000 11 1000 1000	2.26) MILK	3.23 25 37 14 3 in his basis calf is of milk wi 4.16 20 24 17 and add Choice ar 3.74 17 14 21	Frame Sco T.M. Cow Wt. 1 ackground a only her se th her EPD Frame Sco T.M. Cow Wt. 1 ing the length of Choice m Frame Sco T.M.	re 5.59 53 57 43 505 and he do cond built of 37 for se 5.09 49 46 51 535 th of Hill harbling. re 5.07 47 48 53	\$2,800 Des Il calf. \$2,800

Red Angus Bulls

Tag	Sire	Poll	Birth	Birth	9-17	205	10-22	35	11-19	28	12-12		86		Pi	rice
		Horn	Date	Wt.	Wt.	Adj. Wt.	Wt.	Day ADG	Wt.	Day ADG	Wt.	Day ADG	Day ADG			
	Calf Reg #	Dam				. ,										
	%Sim Red Ang	EPD's										· ·				
R22w	LOGAN8276KW	Р	2/25/13	102	550	638	756	5.89	874	4.21	1005	5.7	5.29		-	\$2,800
	1612937	Beckto	n Hustler I	N859 (14	16U) x I	Kayak C80	(836N)	k Hughs	Vintage 7	012 (882))			Frame Sc	ore 5.59	
	PB 1B 99.9%	C.E.	5 *	B.W.		1 W.W.	56	5 Y.W.	91	M.E.		4 MILK	20	T.M.	48	
	CARCASS	Dam:	5		-1	.5	48	3	81			2	21		45	
	MA .48	Sire:	5		-0	.6	5!	5	91			7	20		47	
	RE .26	BW His	tory of Da	m on 4 C	alves:	Range 64-	102 Ave	. 86#						Cow Wt.	1410	
	BF .05	The sire	e of R22w	is a bull	we raise	ed and sol	d to Ton	Gross.	Tom let u	is collect	him and	we are ju	ust using	his semen	again.	
		Drew s	howed a s	on of his	at the	Adams Co	Fair and	he won	the rate of	of gain, liv	ve steer	show, an	d he was	sent on to	the carca	ass
		contest	t and won	that too.	. This is	the only	bull calf	we have	this year.	R22w d	idn't gair	n real we	ll on the	acuration (out as soo	on as
		we put	him on sil	lage he to	ook off	which sho	ws by hi	s gains.	Bred alike	e EPD's ar	nd a mat	ernal bro	ther had	a Rib Eye	of 14.9 an	nd
		Choice	marbling.													
R24w	NEBULA U049	Р	2/27/13	76	600	616	742	4.06	818	2.71	922	4.52	3.74			\$2,800
	1612945	LSFR H	ill Country	2LW (13	74U) x	Holden El	way 510	(R708)	Buf Crk 7	92 ECC 1	.190 (17	25)		Frame Sc	ore 4.61	
	PB 1B 99.9%	C.E.	13 * *	B.W.	-7	.8 JW.W.	4:	ι Y.W.	62	M.E.		3 MILK	25	T.M.	45	
	CARCASS	Dam:	10		-5	.7	37	7	52	:		0	36		54	
	MA .45	5ire:	16		-6	.9	60)	93	;		7	14		43	
	RE .17	BW His	tory of Da	m on 3 C	alves:	Range 66-	88 Ave.	77#						Cow Wt.	1280	
	BF .02	Full bro	other to la	st years F	R25w bi	ull. This ca	alf takes	more af	ter his da	m than si	re so is a	smaller	framed b	ull. He ha	s lots of n	nuscle
		and thi	ckness and	d his full	brother	had a Rib	Eye of 1	.6.2 with	Choice +	marbling	and loo	k at his n	nilk EPD's	for keepii	ng heifers	. His
			s a MPPA				•							•		
R25w	NEBULA U049	P	2/27/13		616	639	768	4.34	862	3.36	954	4.0	3.93			\$2,800
	1613076		s Robinho		835N) x	Holden E	lway 510	(R900)	x BUF CRI	C Proof 3:	161 (R64	16)		Frame Sc	ore 5.12	
	PB 1B 99.9%	C.E.	13 **	B.W.		.6 W.W.	•	3 Y.W.		M.E.		7 MILK	19	T.M.	45	
	CARCAS5	Dam:	10	,	-4	•	4	•	68	•		7	24	•	46	
	MA .39	Sire:	16		-6		60)	93			7	14		43	
	RE .13	_	tory of Da	m on 9 C	alves:	Range 72-	88 Ave.	79#						Cow Wt.	1225	
	BF .01		•			-			s he has s	o much b	olack in h	nis color.	He has g	reat style	and stand	ls four
				•									_	Eyes of 11.		
			ice marbli											•	•	
R26w	HASTEN W753	P	2/27/13		566	595	680	3.26	736	2.0	808	3.13	2.81			\$2,400
	1612973	TR Jubi	lation ST6		W) x Be	ckton Hu	stler N85	9 (1322	T) x Holde	n Elway !	510 (R98	34)		Frame Sc	ore 5.01	
	PB 1A 100%	I C.E.	11 *	B.W.		.7 W.W.		L Y.W.		M.E.		O MILK	22	T.M.	47	
	CARCASS	Dam:	8	,		-1	74	•	117	•		2	20	·=	57	
	MA .27	Sire:	14			-6	4:		61			3	23		43	
	RE .02		tory of Da	m on 3 (-			-			_		Cow Wt.		
	BF .03		•			_			family br	eeds vou	ing and r	e cycles v	with ease	. The R79		out
	-, 150									•	_	•		MPPA of 10		
R28w	NEBULA U049	Р	2/28/13		526	608	694	4.8	786	3.29	882	4.17	4.14			\$2,800
	1613001		lation ST6											Frame Sc	ore 5.5	7-,
	PB 1B 99.9%	IC.E.	12 *	B.W.		0 JW.W.		L Y.W.		M.E		5 MILK		T.M.	52	
	CARCASS	Dam:	7	1 0.44.		.6	72		117	•		3 Willen	20	•	56	
	MA .47	Sire:	, 16		-6		60		93			7	14		43	
	RE .08		tory of Da	m on 1 C					33			•	17	Cow Wt.		
	BF .01		•						1095P ic	a doon h	adied fe	maia Th	ic ic a na	rformance		which
	DF .01						_							am has a N		
R29w	JUBILATION42W		2/28/13		638	658	736	2.8	;828	3.29	944	5.04	3.56	3111 1103 0 11	117011	\$2,800
	1612926		2,26,13 ountry 16F						•					Frame Sc	oro 199	72,800
112311	1012320	C.E.	8 *	B.W.		.3 W.W.		5 (V.W.		M.E.		5 MILK		Tame Sc	46	
112311	DR IA 1009/	I C.E.	0	I D.VV.		.5 W.W. -1		•		•		•	25		54	
112311	PB IA 100%		_			-T	58		84			6			34	
1,250	CARCASS	Dam:	5			2						E	24			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CARCASS MA .40	Dam: Sire:	10			-3 Danca 60	4! 76 Ava		68	i		5	21		43	
, Low	CARCASS MA .40 RE15	Dam: Sire: BW His	10 story of Da		alves:	Range 60-	76 Ave.	69#						Cow Wt.	43 1285	M/ a
	CARCASS MA .40	Dam: Sire: BW His One sta	10 story of Da ar calving	ease eve	alves: n with h	Range 60- nis birthwo	76 Ave. eight and	69# I his dan	ns average	e birthwe	ight of 6	9# becau	se her si	Cow Wt. e and Jubi	43 1285 lation 42\	
	CARCASS MA .40 RE15	Dam: Sire: BW His One sta	10 story of Da ar calving nly on sec	ease eve ond calve	alves: n with hers and	Range 60- nis birthwo older. 14	76 Ave. eight and 64U had	69# I his dan a set of	ns average twins whi	e birthwe ch also lo	ight of 6 owered h	9# becau ner avera	se her sii ge birthw	Cow Wt. re and Jubi reight. Two	43 1285 lation 42\ o materna	al
nesw	CARCASS MA .40 RE15	Dam: Sire: BW His One sta used or brothe	10 story of Da ar calving nly on sec	ease ever ond calve Eyes of 1	Calves: n with hers and lers and	Range 60- nis birthwo older. 14	76 Ave. eight and 64U had	69# I his dan a set of	ns average twins whi	e birthwe ch also lo	ight of 6 owered h	9# becau ner avera	se her sii ge birthw	Cow Wt. e and Jubi	43 1285 lation 42\ o materna	al

Red Angus Bulls Birth 9-17 205 10-22 35 11-19 28 12-12 23 86 Price Tag Sire Poli Birth Wt. Day Horn Date Wt. Wt. Adj. Wt. Day Wt. Day Dav ADG ADG Wt. **ADG** ADG Calf Reg # Dam %Sim Red Ang EPD's \$2,800 88 600 621 770 4.86 842 2.57 1000 6.87 4.65 R30w **TOTEM 150** 3/1/13 Ρ Beckton Hustler N859 (1406U) x Glacier Logan 210 (810N) x DFR Cricket 15WA (74DW) x 33BW Frame Score 5.65 1612929 4 MILK 51 103 | M.E. 19 | T.M. 6 * | B.W. -2.1 W.W. 63 | Y.W CAT II 100% C.E. 5 18 51 105 CARCASS Dam: 4 -0.5 66 2 21 53 MA .39 8 -3.1 65 109 Sire: BW History of Dam on 3 Calves: Range 72-88 Ave. 79# Cow Wt. 1680 RE .17 BF -.01 This calf is 100% Red Angus but he has white on his underbelly so is considered a Cat II. His calves with be considered 1A as long as they don't have any ineligible white. He has length and style and is out of a big framed cow. A maternal brother had a Rib Eye of 13.7 and Choice + marbling. 779 934 5.03 1045 3.96 1195 6.52 \$2,800 M STATEMENT 106 758 R31w 3/2/13 LSFR Hill Country 2LW (1063R) x Glacier Logan 210 (212F) x Gilchrist Chief W515 (24BW) Frame Score 5.92 1612855 6 | MILK 22 | T.M. 59 PB 1A 100% | C.E. 1 * | B.W. 3.3 | W.W. 74 | Y.W. 120 | M.E. 52 CARCASS Dam: 78 0 27 1 -1.2 124 11 17 51 MA .66 Sire: RE .37 BW History of Dam on 7 Calves: Range 72-106 Ave. 92# Cow Wt. 1435 BF -.01 One way to describe this Mission Statement son is to say that we call him "Tank". Deep bodied with length and definitly a performer as can be seen by his 205 wt. of 779, no creep feed, 122 weaning ratio and look at his gain. His dam weaned off 59.6% of her body weight and she has a MPPA of 103.9. Four maternal brothers had Rib Eyes of 14.3, 14.6, 13.1, 12.2 with 1 Choice and 3 Choice + marbling. If you are looking to add pounds to your calves take a look at this bull. 7.13 4.17 2.64 1080 4.47 \$2,800 R32w WARRIOR 3/2/13 98 696 714 842 916 1612879 LSFR Pure Country 16P (1196S) x Rebellas Robinhood 538 (557L) x MTV View R504 Frame Score 6.66 7 | MILK 10 | T.M. 50 PB 1A 100% C.E. 0 * | B.W. 3 | W.W. 80 | Y.W. 133 | M.E. **CARCASS** Dam: -1 2.3 74 115 6 22 59 MA .77 Sire: 4.3 89 155 8 42 RE .09 BW History of Dam on 6 Calves: Range 84-116 Ave. 100# Cow Wt. 1605 Bred in performance which can be seen by his EPD's. If you are looking to put on pounds this is a bull that will help you achieve BF .05 it. He has a weaning ratio of 111 and his dam has a MPPA of 110.4 which shows her calves perform. Two maternal brothers had Rib Eyes of 13.6 and 16.6 with Choice + marbling and a full brother had a Rib Eye of 13.3 Choice + marbling. R33w **HUSTLER N859** 594 652 730 3.89 822 3.29 932 \$2,800 1612979 TR Julian TT780 (1649X) x LSFR Hill Country 2LW (1188S) x LSFR Elite 8FW (472K) x 382H Frame Score 5.17 4 | MILK PB 1A 100% I C.E. 10 * B.W. -1.3 | W.W. 57 | Y.W. 94 | M.E. 21 | T.M. 49 10 -3.1 52 75 2 28 54 CARCASS Dam: 6 45 62 114 14 MA .08 Sire: -1.4 Cow Wt. 1270 RE .30 BW History of Dam on 2 Calves: Range 78-90 Ave. 84# One star with his birthweight but the dams pedigree is all calving ease sires but the great grand dam has had some heavier calves. BF -.01 He has a weaning ratio of 102 and his dam has a MPPA of 102. A maternal brother had a Rib Eye of 14.7 Choice marbling. EPIC T586 Ρ 3/2/13 544 559 688 4.11 754 2.36 894 6.09 4.07 \$2,600 R34w 70 1612911 TR Julian PT427 (1300T) x Timberland (1048R) x MTN View Robinhood 987 (757M) x R940 Frame Score 5.5 PB 1B 99.9% 12 * * | B.W. -8.2 JW.W. 39 | Y.W. 66 | M.E. 2 | MILK 19 | T.M. 38 20 46 CARCASS Dam: 12 -4.4 51 72 3 89 n 18 41 MA .41 Sire: 12 -5.4 47 RE -.06 BW History of Dam on 4 Calves: Range 62-88 Ave. 74# Cow Wt. 1515 BF .02 Very stylish bull that we put as a 2 star bull for heifers because of the Timberland in his pedigree which could produce some heavier calves at birth because they had more frame. A maternal brother had a Rib Eye of 15.6 Choice - marbling and two full brothers had Rib Eyes of 15.0 and 13.0 with Choice marbling. \$2,600 R35w NEBULA U049 627 648 2.29 4.26 2.63 3/3/13 80 568 TR Julian TT780 (1608X) x Glacier Logan 210 (686M) x Firefly V83 (478K) x 278G 1612991 Frame Score 5.15 PB 1B 99.9% C.E. 12 ** 76 | M.E. 3 | MILK 19 | T.M. 44 B.W. -5.7 W.W. 51 | Y.W. **CARCASS** -1 47 Dam: 8 -4.4 45 63 24 7 MA .59 Sire: 16 -6.9 60 93 14 43 RE .20 BW History of Dam on 2 Calves: Range 80-80 Ave. 80# Cow Wt. 1045 Smaller framed cow family with length. The dams body type and Nebula U049 are very much the same with the style of their BF .00 muscle and the ability for easy fleshing and more moderate frame. A maternal brother had a Rib Eye of 11.5 and Choice + marbling.

Red Angus Bulls

	Sire	Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj.	10-22 Wt.	35 Day	11-19 Wt.	28 Day	12-12 Wt.	23 Day	86 Day		Pr	rice
						Wt.		ADG		ADG		ADG	ADG			
	Calf Reg # %Sim Red Ang	Dam EPD's														
R36w	HASTEN W753	Р	3/3/13	80	526	613	642	3.31	728	3.07	864	5.91	3.93			\$2,600
	1613002		lation ST6										_	Frame Sco		
	PB 1A 100%	C.E.	14 * *	B.W.		.9 W.W		2 Y.W.		6 M.E.		L MILK		3 T.M.	49	
	CARCASS	Dam:	14		-5.		53		8			1	2		49	
	MA .26	Sire:	14	1 6		·6	4:	_	6	1	-{	3	2		43	
	RE06 BF .01	Only fo	story of Da or use on b ng ratio of	oigger hei	ifers bed	ause the	ere is Kaya	ak in his	pedigree	and Jubi	lation is m	nore of a	perforn	Cow Wt. : nance line to		is a
R37w	NEBULA U049	Р	3/3/13	78	642	705	756	3.26	838	2.93	944	4.61	3.51			\$2,800
	1612995	LSFR H	ill 2LW 29	U (1633X	() x Cher	okee Cny	yn 4912 (a	808N) x	Glacier H	i Country	926 (551	L) x R640)	Frame Sco	ore 5.68	
	PB 1B 99.9%] C.E.	13 * *	B.W.	-6.	.2 JW.W	. 50	6 Y.W.	. 8	4 M.E.	4	4 MILK	2	2 T.M.	50	
	CARCASS	Dam:	10		-5.	.6	40	6	6	5	()	3	0	53	
	MA .48	Sire:	16		-6.	.9	60	ס	9	3		7	1	4	43	
	RE .28	BW His	story of Da	am on 2 C	Calves: I	Range 64	-78 Ave.	71#						Cow Wt.	1235	
	BF .01	bull ha	s style and calves. B	d a small	head bu	ıt also ha	s perforn	nance w	ith a 205	wt of 70	5, 110 rati	o. The g	rand da	n seconds a m, 808N, ha am, 1633X,	s light bir	
R39w	DANDY DAY	Р	3/5/13	102	654	680	800	4.17	890	3.21	1030	6.09	4.37			\$2,800
	1612856	LSFR H	ill Country	y 2LW (10)82R) x (Gilchrist (Chief W5:	15 (24B)	W) x EHF	Black Ga	ena 127 2	254		Frame Sco	ore 5.97	
	PB 1A 100%	C.E.	2 *	B.W.	2.	.5 JW.W	. 59	9 Y.W.	. 9	4 M.E.		5 MILK	2	3 T.M.	53	
	CARCASS	Dam:	4		0.	.1	48	R	7	4	-:	1	2	1	45	
									,	•						
	MA .20 RE .18		0 story of Da		Calves: I	1 Range 72	5! -110 Ave	5 :. 96#	9	5	14	4	2	Cow Wt.		15 2
PAOw	RE .18 BF02	BW His Out of with Cl and he	story of Da a larger fr hoice + ma has a wea	ramed co arbling ar aning rati	Calves: I w family nd two f io of 106	1 Range 72 and Dar ull broth 5.	5! -110 Ave ndy Day is ers had Ri	5 e. 96# s one of ib Eyes (9 our taller of 14.8 ar	5 r bulls. T nd 16.8 w	wo materi ith Choice	1 nal broth marblin	ers had g. R39v		1540 13.9 and	of 102
R40w	RE .18	BW His Out of with Cl and he	a larger fr hoice + ma has a wea 3/5/13	ramed cor arbling ar aning rati 88	Calves: I w family nd two food 106 594	1 Range 72 y and Dar ull broth 5. NA	5! -110 Ave ndy Day is ers had Ri 720	5 e. 96# s one of ib Eyes o	9 our taller of 14.8 ar 818	5 r bulls. Tr nd 16.8 w 3.5	wo mater ith Choice 954	1 nal broth	ers had	Cow Wt. : Rib Eyes of v's dam has	1540 13.9 and a MPPA o	
R40w	RE .18 BF02 HUSTLER N859	BW His Out of with Cl and he P Glacier	story of Da a larger fr hoice + ma has a wea	ramed co arbling ar aning rati 88 .0 (573L)	Calves: I w family nd two fi io of 106 594 x RCN D	1 Range 72 y and Dar ull broth 5. NA ynamo 7	5! -110 Ave ndy Day is ers had Ri 720 32 (2220)	5 e. 96# e one of ib Eyes (3.6 x DFR (our taller of 14.8 ar 818 Chiefline	5 r bulls. Tr nd 16.8 w 3.5 K589 (NO	wo materi ith Choice 954 59)	nal broth marblin 5.91	ers had g. R39v 4.19	Cow Wt. : Rib Eyes of v's dam has Frame Sco	1540 13.9 and a MPPA o	of 102
R40w	RE .18 BF02 HUSTLER N859 CAT II	BW His Out of with Cl and he P Glacier C.E.	a larger fr hoice + ma has a wea 3/5/13	ramed cor arbling ar aning rati 88	Calves: I w family nd two food 106 594 x RCN D	1 Range 72 y and Dar ull broth 5. NA	5! -110 Ave ndy Day is ers had Ri 720 32 (2220)	5 e. 96# s one of ib Eyes o	our taller of 14.8 ar 818 Chiefline	5 r bulls. Tr nd 16.8 w 3.5	wo materi ith Choice 954 59) NA	1 nal broth marblin	ers had g. R39v 4.19	Cow Wt. : Rib Eyes of v's dam has Frame Sco T.M. N	1540 13.9 and a MPPA o ore 5.97	of 102
R40w	RE .18 BF02 HUSTLER N859	BW His Out of with Cl and he P Glacier	a larger fr hoice + ma has a wea 3/5/13	ramed co arbling ar aning rati 88 .0 (573L)	Calves: I w family nd two fi io of 106 594 x RCN D	1 Range 72 y and Dar uil broth 5. NA ynamo 7 W.W	5! -110 Ave ndy Day is ers had Ri 720 32 (2220)	3.6 Y. DFR (our taller of 14.8 ar 818 Chiefline	5 r bulls. Tr nd 16.8 w 3.5 K589 (NO M.E.	wo materi ith Choice 954 59) NA NA	nal broth marblin 5.91	ers had g. R39v 4.19 NA	Cow Wt. 1 Rib Eyes of y's dam has Frame Sco T.M. N	1540 13.9 and a MPPA o	of 102
R40w	RE .18 BF02 HUSTLER N859 CAT II CARCASS	BW His Out of with Cl and he P Glacier C.E. Dam: Sire:	story of Da a larger fr hoice + ma has a wee 3/5/13 Logan 21	ramed co arbling ar aning rati 88 .0 (573L) B.W.	Calves: I w family nd two f io of 106 594 x RCN D NA NA -1.	1 Range 72 y and Dar uil broth 5. NA ynamo 7 W.W	5!-110 Ave andy Day is ers had Ri 720 32 (2220) . NA NA	5. 96# s one of ib Eyes o 3.6) x DFR (Y.W	our taller of 14.8 ar 818 Chiefline . NA NA	5 r bulls. Tr nd 16.8 w 3.5 K589 (NO M.E.	wo materi ith Choice 954 59) NA NA	nal broth marblin 5.91	ers had g. R39v 4.19 NA NA	Cow Wt. 1 Rib Eyes of y's dam has Frame Sco T.M. N	1540 13.9 and a MPPA o Dre 5.97 A A 45	of 102
R40w	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustler	story of Da a larger fr hoice + ma has a wea 3/5/13 Logan 21 * 9 story of Da r son with	ramed cor arbling ar aning rati 88 0 (573L) B.W. am on 11 frame ar get his inf	Calves: I w family nd two fi io of 106 594 x RCN D NA NA -1. Calves: nd style.	1 Range 72 y and Dar uil brothe NA ynamo 7 W.W Range 6 He can on from t	55:-110 Ave andy Day is ers had Ri 720 32 (2220) . NA NA 63:8-90 Ave t be regist he Red Ar	5. 96# 5 one of fib Eyes of 3.6 3.6 1 Y.W 2 e.76# tered as ngus Ass	9 our taller of 14.8 ar 818 Chiefline NA NA 11 this dam sociation	5 r bulls. Tr bu	wo materi ith Choice 954 59) NA NA (ed which him dow	anal broth marblin 5.91 MILK 6 has to be n. Five m	ers had g. R39v 4.19 NA NA 1. e done b	Cow Wt. : Rib Eyes of y's dam has Frame Sco T.M. N N 4 Cow Wt. : ecause she brothers ha	13.9 and 13.9 and a MPPA of ore 5.97 IA A 45 1355 was a em	\$2,400 \$bryo. es of
	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustle! I wasn' 14.3, 1	story of Da a larger fr hoice + ma has a wes 3/5/13 Logan 21 * 9 story of Da r son with thable to a 2.4, 13.2,	ramed co arbling ar aning rati 88 0 (573L) B.W. am on 11 frame ar get his inf 13.9 and	Calves: If we family and two find two find for food food	1 Range 72 y and Dar uil brothe 5. NA ynamo 7 W.W 4 Range 6 He can' on from t th one C	55:-110 Ave ndy Day is ers had Ri 720 32 (2220) . NA NA 63:8-90 Avi t be regist he Red Ar hoice + ar	s. 96# s one of ib Eyes of 3.6) x DFR (Y.W 2 e.76# tered as negus Assend four of	our taller of 14.8 ar 818 Chiefline NA NA 11 Chis dam sociation Choice m	s bulls. Trad 16.8 w 3.5 K589 (NO M.E. wasn't bl so priced	wo materi ith Choice 954 59) NA NA (ed which him dow (his is a ex	anal broth marblin 5.91 MILK has to be n. Five m kcellent b	ers had g. R39v 4.19 NA NA 1. e done b naternal pull and	Cow Wt. : Rib Eyes of y's dam has Frame Sco T.M. N N 4 Cow Wt. :	13.9 and 13.9 and a MPPA of ore 5.97 IA A 45 1355 was a em	\$2,400 \$2,400 abryo. es of
R40w R41w	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustle! I wasn' 14.3, 1	story of Da a larger fr hoice + ma has a wes 3/5/13 Logan 21 * 9 story of Da r son with thable to a 2.4, 13.2, 3/5/13	ramed co arbling ar aning rati 88 0 (573L) B.W. am on 11 frame ar get his inf 13.9 and	Calves: If we family and two find two finds of 106 594 x RCN D NA NA -1. Calves: and style. Formatics 13.6 with 560	1 Range 72 y and Dari uill brothe 5. NA ynamo 7 W.W 4 Range 6 He can' on from t th one Cl	55:-110 Ave ndy Day is ers had Ri 720 32 (2220) . NA NA 63:8-90 Avi t be regist he Red Ar hoice + ar 680	s. 96# s one of ib Eyes of 3.6) x DFR (Y.W 2 e.76# tered as negus Assend four (3.43	our taller of 14.8 ar 818 Chiefline NA NA 11 Chis dam sociation Choice m	s bulls. Tred 16.8 w 3.5 K589 (NO M.E. 4 wasn't bless priced arbling. 2.71	954 59) NA NA ed which him dow This is a ex	anal broth marblin 5.91 MILK 6 has to be n. Five m	ers had g. R39v 4.19 NA NA 1. e done b	Cow Wt. : Rib Eyes of y's dam has Frame Sco T.M. N N 4 Cow Wt. : ecause she brothers ha his dam has	13.9 and a MPPA of ore 5.97 IA IA 45 1355 was a em ad Rib Eye great cal	\$2,400 \$2,400 abryo. es of
	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY 1612863	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustle! wasn' 14.3, 1	story of Da a larger fr hoice + ma has a wei 3/5/13 Logan 21 * 9 story of Da r son with t able to a 2.4, 13.2, 3/5/13 Hi Counti	ramed co arbling ar aning rati 88 0 (573L) B.W. am on 11 frame ar get his inf 13.9 and 94 ry 926 (10	Calves: If w family and two find two find two find 594 x RCN D NA NA -1. Calves: and style. Formatic 13.6 wi 560 079R) x	1 Range 72 y and Dar uil broth 5. NA ynamo 7 W.W 4 Range 6 He can on from t th one Cl 582 CFLD Rel	55:-110 Ave ndy Day is ers had Ri 720 32 (2220) . NA NA 68-90 Ave t be regist he Red Ar hoice + ar 680 bellas Rob	s. 96# s one of ib Eyes of 3.6) x DFR (Y.W 2 e.76# tered as negus Assend four (3.43)inhood	9 our taller 14.8 ar 818 Chiefline NA NA 11 chis dam sociation Choice m 756 (R702) x	s bulls. Trind 16.8 w 3.5 K589 (NO M.E. 4 wasn't biso priced arbling. 2.71 Little Ho	wo materi ith Choice 954 59) NA NA (ed which him dow (his is a ex 880 oo (R402)	nal broth marblin 5.91 MILK has to be n. Five m kcellent b 5.39	ers had g. R39v 4.19 NA NA 1. e done b naternal pull and 3.72	Cow Wt. : Rib Eyes of y's dam has Frame Sco T.M. N N 4 Cow Wt. : ecause she brothers ha his dam has	13.9 and a MPPA of the second	\$2,400 \$2,400 abryo. es of
	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY 1612863 PB 1A 100%	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustler wasn' 14.3, 1 P Glacier C.E.	story of Da a larger fr hoice + ma has a wed 3/5/13 Logan 21 * 9 story of Da r son with It able to a 2.4, 13.2, 3/5/13 Hi Counti	ramed co arbling ar aning rati 88 0 (573L) B.W. am on 11 frame ar get his inf 13.9 and	Calves: If w family and two find two find two find two find two finds are considered as the constant of the co	1 Range 72 y and Dar uil brotho 5. NA ynamo 7 W.W 4 Range 6 He can' on from t th one Cl 582 CFLD Rel 9 W.W	55:-110 Ave ndy Day is ers had Ri 720 32 (2220) . NA NA 68-90 Avi t be regist he Red Ar hoice + ar 680 bellas Rob	s. 96# s one of ib Eyes of 3.6) x DFR (Y.W 2 e.76# tered as ngus Assond four (3.43 oinhood 7 Y.W.	9 our taller of 14.8 ar 818 Chiefline NA NA 11 chis dam sociation Choice m 756 (R702) x 9	s bulls. The data of the data	954 59) NA NA ed which him down (his is a ex) 880 bo (R402)	nal broth marblin 5.91 MILK 6 has to be n. Five m ccellent b 5.39	ers had g. R39v 4.19 NA NA 1. e done b naternal pull and 3.72	Frame Scolor University of the Program of the Progr	13.9 and a MPPA of the second	\$2,400 \$2,400 abryo. es of
	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY 1612863 PB 1A 100% CARCASS	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustler wasn' 14.3, 1 P Glacier C.E. Dam:	graph of Data a larger from the last a west of Data a larger from the last a west of Data a larger from the last of Data a larger from the last of Data a larger from the last of Data a l	ramed co arbling ar aning rati 88 0 (573L) B.W. am on 11 frame ar get his inf 13.9 and 94 ry 926 (10	Calves: If w family and two find two find two find 594 x RCN D NA NA -1. Calves: and style. Formatic 13.6 wi 560 079R) x	1 Range 72 y and Dar uil broth 5. NA ynamo 7 W.W 4 Range 6 He can on from t th one Cl 582 CFLD Rei .9 W.W 3	55: -110 Ave ndy Day is ers had Ri 720 32 (2220) . NA NA 66: 8-90 Avit t be regist he Red Ar hoice + ar 680 bellas Rob	s. 96# s one of ib Eyes of 3.6) x DFR (Y.W 2 e.76# tered as ngus Assond four (3.43 binhood 7 Y.W.3	our taller sof 14.8 ar 818 Chiefline NA NA 11 Chis dam sociation Choice m 756 (R702) x 9	s bulls. Trind 16.8 w 3.5 K589 (NO M.E. 4 wasn't biso priced arbling. 2.71 Little Hol 1 M.E. 7	wo materi ith Choice 954 59) NA NA (ed which him dow (his is a ex 880 oo (R402)	nal broth marblin 5.91 MILK 6 has to be n. Five m scellent b 5.39 9 MILK	ers had g. R39v 4.19 NA NA 1. e done b naternal pull and 3.72	Frame Scolor Scale Brothers has brothers had been brothers had bee	13.9 and a MPPA of the second	\$2,400 \$2,400 abryo. es of
	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY 1612863 PB 1A 100% CARCASS MA01	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustlet wasn' 14.3, 1 P Glacier C.E. Dam: Sire:	graph of Data a larger from the last a west of Data a larger from the last a west of Data a larger from the last of Data a last o	ramed co arbling ar aning rati 88 0 (573L) B.W. am on 11 frame ar get his inf 13.9 and 94 ry 926 (10	Calves: If w family and two fits of 106 594 x RCN D NA NA -1. Calves: and style. cormatics 13.6 wire 560 079R) x 0.0	1 Range 72 y and Dar uil broth 5. NA ynamo 7 W.W 4 Range 6 He can on from t th one Cl 582 CFLD Rei .9 W.W 3	55: -110 Ave ndy Day is ers had Ri 720 32 (2220) NA NA 68-90 Ave t be regist he Red Ar hoice + ar 680 bellas Rob	3.6 Y.W 2 e.76# tered as not four (3.43 pinhood (7 Y.W) 3 5	9 our taller of 14.8 ar 818 Chiefline NA NA 11 chis dam sociation Choice m 756 (R702) x 9	s bulls. Trind 16.8 w 3.5 K589 (NO M.E. 4 wasn't biso priced arbling. 2.71 Little Hol 1 M.E. 7	954 59) NA NA ed which him down (his is a ex) 880 bo (R402)	nal broth marblin 5.91 MILK 6 has to be n. Five m scellent b 5.39 9 MILK	ers had g. R39v 4.19 NA NA 1. e done b naternal pull and 3.72	Frame Scoler Scause She brothers has his dam has	13.9 and a MPPA of the second	\$2,400 \$2,400 abryo. es of
	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY 1612863 PB 1A 100% CARCASS MA01 RE .19	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustlet wasn' 14.3, 1 P Glacier C.E. Dam: Sire: BW His	graph of Data a larger from the last a west of Data should be shou	ramed co arbling ar aning rati 88 0 (573L) B.W. am on 11 frame ar get his inf 13.9 and 94 ry 926 (1' B.W.	Calves: If w family and two fits of 106 594 x RCN D NA NA -1. Calves: and style. Formatic 13.6 with 560 079R) x 0. Calves: If Calves	1 Range 72 y and Dar uil brothe 5. NA ynamo 7 W.W 4 Range 6 He can on from t th one Cl 582 CFLD Rel 9 W.W 3 1 Range 76	55: -110 Ave ndy Day is ers had Ri 720 32 (2220) NA NA 66: 8-90 Ave t be regist he Red Ar hoice + ar 680 pellas Rob 55: 55: 51: 51: 52: 53: 54: 55: 56: 57: 58: 58: 58: 58: 58: 58: 58: 58	3.6 Y.W 2 e.76# tered as ngus Ass and four (3.43 Y.W 3 Y.W 3 Y.W	our taller of 14.8 ar 818 Chiefline NA NA 11 Chis dam sociation Choice m 756 (R702) x	s bulls. Tod 16.8 w 3.5 KS89 (NO M.E. 4 wasn't biso priced arbling. 2.71 Little Hol 1 M.E. 7 5	954 59) NA NA ed which him dow (his is a ex) 880 oo (R402)	anal broth marblin 5.91 MILK has to be noted by the marblin scellent by the marblin MILK MILK	ers had g. R39v 4.19 NA NA 1. e done b naternal bull and 3.72 1	Cow Wt. 1 Rib Eyes of v's dam has Frame Sco T.M. N A Cow Wt. 1 Recause she brothers ha his dam has Frame Sco 6 T.M. 5 6 Cow Wt 1	13.9 and a MPPA of the second	\$2,400 \$2,400 abryo. es of (ves. \$2,600
	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY 1612863 PB 1A 100% CARCASS MA01	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustler wasn' 14.3, 1 P Glacier C.E. Dam: Sire: BW His A bull of	graph of Data a larger from the last a west of Data should be shou	ramed co arbling ar aning rati 88 .0 (573L) B.W. am on 11 frame ar get his inf 13.9 and 94 ry 926 (10 B.W.	Calves: I w family nd two fi o of 106 594 x RCN D NA NA -1. Calves: nd style. formatic 13.6 wi 560 079R) x 0. Calves: I naller fr	1 Range 72 y and Dar uil brothe 5. NA ynamo 7 W.W 4 Range 6 He can on from t th one C 582 CFLD Rel 9 W.W 3 1 Range 76 amed co	55: -110 Ave ndy Day is ers had Ri 720 32 (2220) NA NA 68-90 Ave t be regist he Red Ar hoice + ar 680 bellas Rob 55: 56: 57: 58: 58: 58: 58: 58: 58: 58: 58	3.6 Y.W 2 e.76# tered as ngus Ass and four (3.43 Y.W 3 Y.W 3 Y.W	our taller of 14.8 ar 818 Chiefline NA NA 11 Chis dam sociation Choice m 756 (R702) x	s bulls. Tod 16.8 w 3.5 KS89 (NO M.E. 4 wasn't biso priced arbling. 2.71 Little Hol 1 M.E. 7 5	954 59) NA NA ed which him dow (his is a ex) 880 oo (R402)	anal broth marblin 5.91 MILK has to be noted by the marblin scellent by the marblin MILK MILK	ers had g. R39v 4.19 NA NA 1. e done b naternal bull and 3.72 1	Frame Scoler Scause She brothers has his dam has	13.9 and a MPPA of the second	\$2,400 \$2,400 abryo. es of (ves. \$2,600
	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY 1612863 PB 1A 100% CARCASS MA01 RE .19	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustler wasn' 14.3, 1 P Glacier C.E. Dam: Sire: BW His A bull of	graph of Date	ramed co arbling ar aning rati 88 .0 (573L) B.W. am on 11 frame ar get his inf 13.9 and 94 ry 926 (10 B.W.	Calves: I w family nd two fi o of 106 594 x RCN D NA NA -1. Calves: nd style. formatic 13.6 wi 560 079R) x 0. Calves: I naller fr	1 Range 72 y and Dar uil brothe 5. NA ynamo 7 W.W 4 Range 6 He can on from t th one C 582 CFLD Rel 9 W.W 3 1 Range 76 amed co	55: -110 Ave ndy Day is ers had Ri 720 32 (2220) NA NA 68-90 Ave t be regist he Red Ar hoice + ar 680 bellas Rob 55: 56: 57: 58: 58: 58: 58: 58: 58: 58: 58	3.6 Y.W 2 e.76# tered as ngus Ass and four (3.43 Y.W 3 Y.W 3 Y.W	our taller of 14.8 ar 818 Chiefline NA NA 11 Chis dam sociation Choice m 756 (R702) x	s bulls. Tod 16.8 w 3.5 KS89 (NO M.E. 4 wasn't biso priced arbling. 2.71 Little Hol 1 M.E. 7 5	954 59) NA NA ed which him dow (his is a ex) 880 oo (R402)	anal broth marblin 5.91 MILK has to be noted by the marblin scellent by the marblin MILK MILK	ers had g. R39v 4.19 NA NA 1. e done b naternal bull and 3.72 1	Cow Wt. 1 Rib Eyes of v's dam has Frame Sco T.M. N A Cow Wt. 1 Recause she brothers ha his dam has Frame Sco 6 T.M. 5 6 Cow Wt 1	13.9 and a MPPA of the second	\$2,400 \$2,400 abryo. es of (ves. \$2,600
R41w	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY 1612863 PB 1A 100% CARCASS MA01 RE .19 BF02	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustler wasn' 14.3, 1 P Glacier C.E. Dam: Sire: BW His had a F	graph of Date	ramed co arbling ar aning rati 88 .0 (573L) B.W. am on 11 frame ar get his inf 13.9 and 94 ry 926 (10 B.W. am on 7 C thicker sr 13.9 and	Calves: I w family for of 106 594 x RCN D NA NA -1. Calves: In d style. Formatic 13.6 win 560 079R) x 0. Calves: I maller fr Choice 580	1 Range 72 y and Dar uil brothe 5. NA ynamo 7 W.W 4 Range 6 He can on from t th one Cl 582 CFLD Rel 9 W.W 3 1 Range 76 amed co - marblin	55: -110 Ave ndy Day is ers had Ri 720 32 (2220) . NA NA 68-90 Ave t be regist he Red Ar hoice + ar 680 bellas Rob . 5: 5: 5: -102 Ave ws. A mang.	3.6 3.6 3.6 1 Y.W 2 e.76# tered as ngus Assend four (3.43) 3.6 3.7 4 Y.W 3 5 6 89# atternal b	9 our taller of 14.8 ar 818 Chiefline NA NA 11 chis dam cociation Choice m 756 (R702) x 9 7 9 orother ha	s bulls. Tod 16.8 w 3.5 KS89 (NO M.E. 4 wasn't biso priced arbling. 2.71 Little Hol 1 M.E. 7 5 ad a Rib B	wo materiith Choice 954 59) NA NA ed which him down (his is a example of (R402)) (sye of 13.5)	anal broth marblin 5.91 MILK 6 has to be n. Five m excellent b 5.39 9 MILK 3 4 9 and Cho	ers had g. R39v 4.19 NA NA 1.e done be naternal oull and 3.72 1 2.oice - ma 3.49	Cow Wt. 1 Rib Eyes of v's dam has Frame Sco T.M. N A Cow Wt. 1 Recause she brothers ha his dam has Frame Sco 6 T.M. 5 6 Cow Wt 1	13.9 and a MPPA of ore 5.97 AA A 45 1355 was a em ad Rib Eye great cal ore 5.72 44 31 53 450 a full brot	\$2,400 \$2,400 abryo. es of (ves. \$2,600
R41w	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY 1612863 PB 1A 100% CARCASS MA01 RE .19 BF02	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustler wasn' 14.3, 1 P Glacier C.E. Dam: Sire: BW His had a F	graph of Data a larger from the last a west of Data a larger from the last a west of Data a larger from the last of Data a larger from the last of Data a la	ramed co arbling ar aning rati 88 .0 (573L) B.W. am on 11 frame ar get his inf 13.9 and 94 ry 926 (10 B.W. am on 7 C thicker sr 13.9 and	Calves: I w family for of 106 594 x RCN D NA NA -1. Calves: In of 560 079R) x 0. Calves: I maller fr Choice 580 (1721Y)	1 Range 72 y and Dar uil brothe 5. NA ynamo 7 W.W 4 Range 6 He can on from t th one Cl 582 CFLD Rel 9 W.W 3 1 Range 76 amed co - marblin	55: -110 Ave andy Day is ers had Ri 720 32 (2220) . NA NA 63: 8-90 Ave t be regist he Red Ar hoice + ar 680 bellas Rot . 55: 55: -102 Ave ws. A man ng. 692 bn Hustler	3.6 3.6 3.6 3.6 1 Y.W 2 e.76# tered as ngus Assend four (3.43) 3.6 3.7 3.7 3.8 4 3.9 4 3.1 3.2	our taller of 14.8 ar 818 Chiefline NA NA 11 Chis dam cociation Choice m 756 (R702) x 9 7 9 orother ha	s bulls. Tod 16.8 w 3.5 KS89 (NO M.E. 4 wasn't biso priced arbling. 2.71 Little Hol 1 M.E. 7 5 ad a Rib B	wo materiith Choice 954 59) NA NA ed which him dow fhis is a ex 880 to (R402) 14 Eye of 13.9	anal broth marblin 5.91 MILK 6 has to be n. Five m excellent b 5.39 9 MILK 3 4 9 and Cho	ers had g. R39v 4.19 NA NA 1 e done becaternal oull and 3.72 1 2 oice - ma 3.49 74DW	Cow Wt. 1 Rib Eyes of y's dam has Frame Sco T.M. N Cow Wt. 1 Recause she brothers has dam has Frame Sco T.M. S Cow Wt 1 arbling and	13.9 and a MPPA of ore 5.97 AA A 45 1355 was a em ad Rib Eye great cal ore 5.72 44 31 53 450 a full brot	\$2,400 \$2,400 abryo. es of (ves. \$2,600
R41w	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY 1612863 PB 1A 100% CARCASS MA01 RE .19 BF02 JULIAN TT780 1613016 PB 1A 100% CARCASS	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustler wasn' 14.3, 1 P Glacier C.E. Dam: Sire: BW His A bull thad a F Beckto	graph of Data a larger from the last a week a 3/5/13 and the last a larger from the last a larger from the last a larger from the last a last	ramed co arbling ara aning rati 88 .0 (573L) B.W. am on 11 frame ar get his inf 13.9 and 94 ry 926 (10 B.W. am on 7 C thicker sr 13.9 and	Calves: I w family for the following formation of the following formation o	1 Range 72 y and Dar uil brothes. NA ynamo 7 W.W 4 Range 6 He can't on from to th one Cl 582 CFLD Rel. 9 W.W 3 1 Range 76 amed co - marblir 675 x Beckto. 6 W.W 4	55110 Ave andy Day is ers had Ri 720 32 (2220) - NA NA 668-90 Ave t be regist he Red Ar hoice + ar 680 bellas Rob - 55102 Ave ws. A man ng. 692 bn Hustler - 5555555555555555	3.6 3.6 3.6 3.6 3.7 3.6 1 Y.W 2 e.76# tered as nous Assond four 4 3.43 3.43 3.6 3.43 3.6 3.7 4 Y.W 3.5 8 89# atternal b	our taller of 14.8 ar 818 Chiefline NA NA 11 Chis dam cociation Choice m 756 (R702) x 9 orother ha 762 1406U) x 8 7	s bulls. Trod 16.8 w 3.5 KS89 (NO M.E. 4 wasn't biso priced arbling. 2.71 Little Ho 1 M.E. 7 5 ad a Rib E 2.5 Glacier L 6 M.E. 9	wo materiith Choice 954 59) NA NA ed which him dow (his is a example) (iye of 13.5) 880 ogan 210	anal broth marblin 5.91 MILK 6 has to be n. Five m cellent b 5.39 9 MILK 3 4 9 and Cho 5.13 (810N) x 0 MILK	ers had g. R39v 4.19 NA NA 1. e done becaternal oull and 3.72 1 2 oice - ma 3.49 74DW 2 2	Cow Wt. 1 Rib Eyes of v's dam has Frame Sco T.M. N 4 Cow Wt. 1 Recause she brothers has dam has Frame Sco T.M. S Cow Wt 1 Arbling and Sco T.M. S Frame Sco T.M. S Frame Sco T.M. S	13.9 and a MPPA of the second	\$2,400 \$2,400 abryo. es of (ves. \$2,600
R41w	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY 1612863 PB 1A 100% CARCASS MA01 RE .19 BF02 JULIAN TT780 1613016 PB 1A 100%	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustler Wasn' 14.3, 1 P Glacier C.E. Dam: Sire: BW His A bull thad a F P Beckto C.E.	story of Da a larger fr hoice + ma has a web 3/5/13 Logan 21 * 9 story of Da r son with t able to g 2.4, 13.2, 3/5/13 Hi Count 2 * 3 0 story of Da to use on s Rib Eye of 3/5/13 In Hasten 13 **	ramed co arbling ara aning rati 88 .0 (573L) B.W. am on 11 frame ar get his inf 13.9 and 94 ry 926 (10 B.W. am on 7 C thicker sr 13.9 and	Calves: I w family for the following formation of the following formation o	1 Range 72 y and Dar uil brothes. NA ynamo 7 W.W 4 Range 6 He can't on from to th one Cl 582 CFLD Rel. 9 W.W 3 1 Range 76 amed co - marblir 675 x Beckto. 6 W.W 4	55110 Avendy Day is ers had Ri 720 32 (2220) - NA NA 638-90 Avended Harden Hard	3.6 3.6 3.6 3.6 3.7 3.6 1 Y.W 2 e.76# tered as nous Assond four 4 3.43 3.43 3.6 3.43 3.6 3.7 4 Y.W 3.5 8 89# atternal b	our taller of 14.8 ar 818 Chiefline NA NA 11 Chis dam cociation Choice m 756 (R702) x 9 orother ha 762 1406U) x 8 7	s bulls. To de 16.8 w 3.5 KS89 (NO M.E. 4 wasn't bis so priced arbling. 2.71 Little Ho 1 M.E. 7 5 ad a Rib E 2.5 Glacier L 6 M.E.	wo materiith Choice 954 59) NA NA ed which him dow (his is a example) (iye of 13.5) 880 ogan 210	anal broth marblin 5.91 MILK 6 has to be n. Five m cellent b 5.39 9 MILK 3 4 9 and Cho 5.13 (810N) x 0 MILK	ers had g. R39v 4.19 NA NA 1 e done becaternal oull and 3.72 1 2 oice - ma 3.49 74DW 2	Cow Wt. 1 Rib Eyes of v's dam has Frame Sco T.M. N 4 Cow Wt. 1 Recause she brothers has dam has Frame Sco T.M. S Cow Wt 1 Arbling and Sco T.M. S Frame Sco T.M. S Frame Sco T.M. S	13.9 and a MPPA of the second	\$2,400 \$2,400 abryo. es of (ves. \$2,600
R41w	RE .18 BF02 HUSTLER N859 CAT II CARCASS MA NA RE NA BF NA DANDY DAY 1612863 PB 1A 100% CARCASS MA01 RE .19 BF02 JULIAN TT780 1613016 PB 1A 100% CARCASS	BW His Out of with Cl and he P Glacier C.E. Dam: Sire: BW His Hustler Wasn' 14.3, 1 P Glacier C.E. Dam: Sire: BW His A bull thad a F P Beckto C.E. Dam: Sire: BW His BW His Had a F	story of Da a larger fr hoice + ma has a wea 3/5/13 Logan 21 * 9 story of Da r son with t able to g 2.4, 13.2, 3/5/13 Hi Count 2 * 3 0 story of Da story of Da to use on Rib Eye of 3/5/13 n Hasten 13 ** 9 16 story of Da	ramed co arbling ar aning rati 88 0 (573L) B.W. am on 11 frame ar get his inf 13.9 and 94 ry 926 (1 B.W. am on 7 C thicker sr 13.9 and 78 W753 JC B.W.	Calves: If w family and two find two fi	1 Range 72 / and Dar uil brothes NA ynamo 7 W.W 4 Range 6 He can to from to th one Cl 582 CFLD Rel 9 W.W 3 1 Range 76 amed co - marblir 675 x Beckto 6 W.W 4 3 / 78# 1st	55110 Ave andy Day is ers had Ri 720 32 (2220) . NA	3.6 X DFR (Y.W 2 2 3.43 3.43 3.6 3.43 3.6 3.6 3.6 3.43 3.6 3.	our taller of 14.8 ar 818 Chiefline NA NA 11 chis dam cociation Choice m 756 (R702) x 9 orother ha 762 1406U) x 6	s bulls. Trind 16.8 w 3.5 KS89 (NO M.E. 4 wasn't blisso priced arbling. 2.71 Little Hol 1 M.E. 7 5 Glacier L 6 M.E. 9 6	wo materiith Choice 954 59) NA NA (ed which him down (his is a extension (R402)) (iye of 13.9 880 ogan 210 (i)	anal broth marblin 5.91 MILK 6 has to be n. Five m cellent b 5.39 MILK 3 4 9 and Cho 5.13 (810N) x 0 MILK	ers had g. R39v 4.19 NA NA 1. e done benaternal bull and 3.72 1 2 bice - ma 3.49 74DW 2 2	Cow Wt. 1 Rib Eyes of v's dam has Frame Sco T.M. N 4 Cow Wt. 1 Recause she brothers has dam has Frame Sco T.M. S Cow Wt 1 Arbling and Sco T.M. S Frame Sco T.M. S Frame Sco T.M. S	13.9 and a MPPA of the state of	\$2,400 \$2,400 abryo. es of ves. \$2,600

					1	ed	An	gus	Bu	IIIS						
Tog	Cina	Doll	Direh	Di≓h	0.17	205	10-22	35	11-19	28	12-12	23	86		Dr	ice
Tag	Sire	Poli Horn	Birth Date	Birth Wt.	9-17 Wt.	Adj.	10-22 Wt.	Day	Wt.	Day	Wt.	Day	Day		FI	ice
		HOIH	Date	** .	***	Wt.	***	ADG	***	ADG	***	ADG	ADG			
	Calf Reg #	Dam			•				•			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-2	
	%Sim Red Ang	EPD's														
R44w	TOTEM 150	P	3/5/13	86	516	550	644	3.66	720	2.71	814	4.09	3.47			\$2,600
	1613074	Shoco	Firefly V8	3 (883N)	x Glaciei	r Logan 2	210 (R754) x DFR	Monume	nt 41A ((Frame Scor		
	PB 1B 99.8%	C.E.	5 *	į B.W.		3 W.W		3 Y.W		3 M.E.		3 MILK		2 T.M.	43	
	CARCASS	Dam:	2		-1.		3		6			3	23		42	
	MA .42	Sire:	8		-3.		6		10	9		2	21		53	
	RE .20		story of Da							.:		lia bina a	anh ina	Cow Wt. 14		Wa
	BF01													ease bull for		
			and Choic						quanty. I	wo mate	ווומו טרטנוו	ers nau i	ND LYES	of 16.4 and 1	.4.7 WILII	
R45w	M STATEMENT	P	3/6/13	88	620	662	776	4.46	862	3.07	976	4.96	4.14			\$2,800
114244	1613077		ayak C80									1.50		Frame Scor	re 5.73	\$2,000
	PB 1A 100%	C.E.	-1 *	B.W.	•	3 W.W	•	3 Y.W	•	0 M.E.	=	5 MILK	23	3 T.M.	50	
	CARCASS	Dam:	0	,	-0.	•	4	•	6	•		2	29	,	51	
	MA .53	Sire:	-1		-1.	2	6	9	12	4	1	1	17	7	51	
	RE .48	BW His	story of Da	am on 10	Calves:	Range 5	0-92 Ave	≘. 79#						Cow Wt. 14	410	
	BF .00													ing cow fam		
		a wear	ning ratio	of 103 an	d his da	m has a	MPPA of	105. F	our mater	nal broti	hers had R	lib Eyes o	of 12.0, 1	4.1, 15.7 and	d 12.7 wi	ith three
		Choice	and one	Choice +	marbling	ζ.								·		
R47w	HASTEN W753	Р	3/6/13	74	556	652	678	3.49	744	2.36	858	4.96	3.51			\$2,800
	1613012		or R577 Tl											Frame Sco		
	PB 1A 100%	C.E.	10 *	B.W.		2 W.W		1 Y.W		6 M.E.		2 MILK		7 T.M.	47	
	CARCASS	Dam:	5		0.	.3 .6	7		11			7 3	1: 23		47	
	MA .46 RE .00	Sire:	14 story of Da	.m. on 1 (-		1 for	6	1	-	3	2.	Cow Wt. 1	43 125	
	BF .04		-						s a daugh	ter of W	arrior whi	ch is a ne	erforman	ce line and c		v
	DI .04		birthweig						_					ce mie ana e		•
R48w	WARRIOR	P	3/6/13	104	658	687	778	3.43	858	2.86	922	2.78	3.07			\$2,800
-	1612861	Larson	Timberla	n d 319-8	(1126R)	x Bad La	ands Mr.	Beef 80	5 (580L) x	VDAR R	ambo 21 E	xtra Bus	у	Frame Sco	re 5.48	
	PB 1A 100%	C.E.	2 *	B.W.	4.	4 W.W	'. 8	4 Y.W	. 14	1 M.E.		9 MILK	. (5 T.M.	48	
	CARCASS	Dam:	3		2.	.7	7	7	12	5		9	14	1	53	
	MA .38	Sire:	1		4.	-	_	9	15	5		8	-2	2	42	
	RE .06		story of Da											Cow Wt. 13		
	BF .03													t yearling EP		
														one almost		nd the
D.40	NA CTATENATUR													OL is still in th	ne nera.	¢2.800
R49w	M STATEMENT 1613055	P Glacio	3/7/13 r Logan 21	78 n (5091)	638	685 mmanda	782 .r. (202) v	4.11	880 vrica 801 /	3.5	1010	5.65	4.33	Frame Sco	ra 5 25	\$2,800
	PB 1A 100%	C.E.	1 *	.U (336L) B.W.		4 W.W		0 Y.W		5 M.E.		6 i Milk	. 26	7 Tame 300	50	
	CARCASS	Dam:	2	1 0.44.	-2.	•		1	. 5	•		1	34	•	55	
	MA .67	Sire:	-1		-1.		6		12		1		17		51	
	RE .60		story of Da	am on 11	Calves:	Range 6	6-102 A	ve. 84#						Cow Wt. 12	220	
	BF .02	Smoot	h muscled	and dee	p bodied	d out of a	a cow tha	t raises	a great ca	alf each y	ear and b	reeds ba	ck. She	weaned off 5	2.3% of	her
														at birth and		
														yes of 14.4, :	14.5, 15.	2, 15.6
	***************************************	16.0 a	nd 13.7 w	th Choic	e marblii	ng and s	he raised	our LSF	R Hill 29U	herd sir	e. Don't c		this bull.	······································		
R52w	TOTEM 150	P	3/8/13	90	654	691	772	3.37	868	3.43	938	3.04	3.30			\$2,800
	1612900		ure Count											Frame Sco		
	PB 1B 99.5%	C.E.	3 *	B.W.		.5 W.W		5 Y.W		9 ∤ M.E. ¬		O MILK		9 T.M.	52	
	CARCASS	Dam:	-2 •		3.			6 E	10			2 2	18		51 52	
	MA .57 RE .01	Sire:	8 story of Da	am on E f	-3. ا∵عصداد^			5 - 92#	10	J		4	2:	L Cow Wt. 14	53 455	
	BF02		-			-			ss I ngan s	a Logan S	210 son T	wo mate	ernal bro	thers had Rit		12.8
	J)UZ		•	~			-		-	-				eaning on h		
		consit		. 2.50 ma	uii	re maş	100 11	6 1	Sas and I						J J J	
																

Red Angus Bulls 11-19 28 12-12 23 86 Price Sire Poli Birth Birth 9-17 205 10-22 35 Tag Date Wt. Wt. Adj. Wt. Day Wt. Day Wt. Day Horn Wt. ADG ADG ADG Calf Reg# Dam %Sim Red Ang EPD'S 670 864 3.57 4.52 \$2,800 764 968 4.02 R53w ACCENT W226 Р 3/8/13 94 622 4.06 1613083 BJR Jr 107 (116N) x LMAN King Rob 862 (9869) x Buf Crk Chief 824-1658 (9220) Frame Score 5.77 0 | MILK 96 | M.E. 25 | T.M. 55 PB 1A 100% | C.E. 7 * B.W. -1.1 | W.W. 60 | Y.W. **CARCASS** Dam: -0.9 60 94 5 29 59 10 -4.5 56 95 -5 20 48 MA .46 Sire: RE -.03 BW History of Dam on 9 Calves: Range 66-104 Ave. 85# Cow Wt. 1420 BF -.01 One of four Accent sons offered out of the dam that had the R5w Hustler bull two sales ago. R53w has a -1.1 birth weight EPD to a 96 weaning weight EPD, and he has bred alike EPD's. He has a 105 weaning ratio and his dam has a MPPA of 103. Four maternal brothers had Rib Eyes of 11.8, 14.1, 13.8 and 15.3 with Choice marbling 936 5.22 3.86 \$2,800 R55w **ACCENT W226** 3/10/13 82 604 683 746 4.06 816 1612988 LSFR Hill 2LW 29U (1592X) x Shoco Firefly V83 (478K) x Glacier Granite 108 (278G) x 2347 Frame Score 5.55 53 | Y.W. PB 1A 100% | C.E. 8 * | B.W. -3.3 | W.W. 88 | M.E. -2 | MILK 26 | T.M. 53 CARCASS 81 2 57 Dam: 5 -1.6 50 32 95 -5 48 MA .45 Sire: 10 -4.5 56 BW History of Dam on 2 Calves: Range 80-82 Ave. 81# Cow Wt. 1245 RE .20 Very stylish and thick made Accent son. There is lots of length in this bulls cow family and with his sire also. He has a weaning BF .01 ratio of 107 and his dam has a MPPA of 107. There are only four Accent bulls this year so don't miss this one. JUBILATION42W P 3/10/13 100 652 707 766 3.26 858 3.29 2.61 \$2,800 R56w 1613047 Badlands Mr. Beef 805 (580L) x VDAR Rambo 21 x RKA 6004 (011) Frame Score 5.30 PB 1A 100% | C.E. 7 * | B.W. 1.7 W.W. 62 | Y.W. 99 | M.E. 7 | MILK 18 | T.M. 50 **CARCASS** 2.6 70 118 9 16 51 Dam: 4 MA .18 Sire: 10 -3 45 68 5 21 43 RE -.05 BW History of Dam on 11 Calves: Range 80-116 Ave. 94# Cow Wt. 1405 BF .02 Out of a 12 year old cow that raised twin heifers last year and bred right back to have this calf. He has a weaning ratio of 110 and his dam has a MPPA of 110. Four maternal brothers had Rib Eyes of 11.6, 14.6, 16.4 and 15.0 with one Choice - and three with Choice marbling. R57w HASTEN W753 3/10/13 80 508 580 628 3.43 698 2.5 792 4.19 3.30 \$2,600 1612982 TR Julian PT427 (1589X) x Beckton Hustler N859 (1424U) x Glacier Supreme 682 (617L) x 444 Frame 5core 4.74 PB 1B 99.9% | C.E. 12 ** | B.W. -4.9 | W.W. 43 | Y.W. 64 | M.E. -1 | MILK 19 | T.M. 40 1 CARCASS Dam: 9 -2.3 50 74 15 40 MA .27 Sire: 14 -6 41 61 -3 23 43 RE -.03 BW History of Dam on 2 Calves: Range 66-80 Ave. 73# BF .00 His dam is a twin and is one of our smaller females. Bred alike EPD's throughout for consistancy in his offspring. NEBULA U553 R58w Ρ 3/12/13 64 444 547 560 3.31 630 2.5 732 4.43 3.35 \$2,600 TR Julian PT427 (1713Y) x LSFR Hill Country 2LW (1301T) x CFLD Rebellas Robinhood 538 (836N) x R900 Frame Score 5.01 1613013 PB 1B 99.9%] C.E. 16 *** | B.W. -8.9 | W.W. 32 | Y.W. 50 | M.E. -2 | MILK 22 | T.M. 38 **CARCASS** Dam: 10 -2.9 53 74 2 21 47 MA .40 Sire: 21 -12.4 17 32 -7 23 31 RE -.22 BW History of Dam on 1 Calf: BW 64# 1st Calf Heifer Three generations of heifer sires with U553, PT427, and Hill Country. He will be a smaller mature bull which we have BF -.02 found will last a lot more years because they don't get so big that they break the heifers down when breeding. His great grand dam, 836N, is the dam of R45w. NEBULA U553 R60w 3/13/13 80 597 644 3.14 710 2.36 818 2.57 \$2,600 1612975 TR Julian TT780 (1570W) x Beckton Hustler N859 (1317T) x Glacier Hi Country 926 (551L) Frame Score 4.78 | C.E. 15 ** PB 1B 99.9% -7.3 JW.W. 38 | Y.W. 62 | M.E. -1 | MILK 22 | T.M. 41 **CARCASS** Dam: 9 -2.4 102 4 21 54 64 MA .29 -7 31 Sire: 21 -12.417 32 RE -.07 BW History of Dam on 3 Calves: Range 72-82 Ave. 78# Cow Wt. 1240 BF -.02 Two star because his grand dam, 1317T, is more of a performance cow so we recommend this bull on bigger heifers. He has a good spread between his birth weight EPD of -7.3 and yearling EPD of 62. A full brother had a Rib Eye of 15.6 and Choice marbling. His dam has a MPPA of 102.

Red Angus Bulls 23 86 Price Birth 9-17 205 10-22 35 11-19 28 12-12 Sire Poll Birth Tag Wt. Day Day Date Wt. Wt. Adj. Wt. Day Wt. Day Horn ADG ADG **ADG** Wt. ADG Calf Reg # Dam %Sim Red Ang EPD's \$2,800 3.21 1005 5.0 4.03 658 725 800 4.06 **NEBULA U049** 3/13/13 82 R61w Ρ Glacier Hi Country 926 (798N) x Glacier Logan 210 (598L) x JRA Commander 202 Frame Score 5.6 1613079 61 | Y.W. 4 | MILK 20 | T.M. 50 | C.E. 10 * -5 | W.W. 91 J M.E. PB 1B 99.9% | B.W. 74 1 26 52 52 **CARCASS** Dam: -3.3 7 43 93 MA .66 Sire: 16 -6.9 60 14 BW History of Dam on 8 Calves: Range 68-110 Ave 83# Cow Wt. 1485 RE .30 BF .05 A one star calving ease bull because of his dams calving ease direct of 4 and she had a calf weigh 110# at birth even thought her average is 83#. His grand dam, 598L, is the dam of R49w. Four maternal brothers had Rib Eyes of 14.7, 12.1, 15.9 and 17.0 with Choice + marbling. He has a weaning ratio of 113 and his dam has a MPPA of 103. A full brother had a Rib Eye of 14.4 Choice + \$2,800 658 756 4.46 824 2.43 928 4.52 R62w JUBILATION42W 3/13/13 78 600 Beckton Hustler N859 (1402U) x Firefly V83 (478K) x Glacier Granite 108 (278G) x 2347 Frame Score 5.35 1612923 5 | MILK 21 | T.M. 45 B.W. -3.9 | W.W. 48 | Y.W. 82 | M.E. PB 1A 100% | C.E. 8 * 48 21 **CARCASS** Dam: -0.6 55 99 4 43 45 68 5 21 MA .10 Sire: 10 Cow Wt. 1365 RE .10 BW History of Dam on 4 Calves: Range 66-82 Ave. 74# Same cow family as R55w. Consistant milk EPD's for keeping heifers out of and our Jubilation 42w females are more moderate BF -.01 sized as is our Hustler females and going back to Firefly that are very feminine and make excellent females. Two maternal brothers had Rib Eyes of 15.3 and 11.6 with Choice and Choice - marbling and a full brother had a Rib Eye of 14.3 with Choice marbling. His dam has a MPPA of 101. R62w has a weaning ratio of 103. 4.61 3.49 \$2,600 **HUSTLER N859** 616 3.03 704 3.14 810 R63w 3/13/13 86 510 551 Julian PT427 (1212S) x Buf Crk Cherokee L129 (1006P) x Firefly V83 (701M) 1612875 Frame Score 5.35 10 * -3 |W.W. 44 | Y.W. 74 | M.E. 2 | MILK 16 | T.M. 37 PB 1A 100% C.E. CARCASS Dam: -2.8 43 59 -1 17 39 6 45 MA .13 Sire: -1.4 62 114 14 BW History of Dam on 6 Calves: Range 78-98 Ave. 86# RE .24 Cow Wt. 1180 Recommended for cows because 1212S had a 98# birthweight calf. R63w's carcass EPD's are proven out with four maternal BF -.01 brothers with Rib Eyes of 12.7, 13.8, 14.9 and 13.9 with Choice and Choice + marbling. 6.17 4.19 \$2.800 R66w DANDY DAY 3/14/13 92 624 675 758 3.83 3.0 984 1612887 LCC Major League A502M (1155S) x CFLD Rebellas Robinhood (R896) x Larson India Chief (R444) Frame Score 6.11 13 | MILK 28 | T.M. 55 PB 1B 99.9% | C.E. 2 * 1 B.W. -1.3 W.W. 56 | Y.W. 91 | M.E. 29 57 -3.9 56 86 11 **CARCASS** Dam: 3 53 55 95 14 1 MA .23 Cow Wt. 1420 BW History of Dam on 5 Calves: Range 70-98 Ave. 84# RE .14 His dam, 1155S, is a maternal sister to our sire LSFR Logan 827 6KW both are out of dam R896. This is a cow line that weighs BF -.01 heavy but they are extremely thick and moderate in frame. There is a lot of milk which shows in his EPD's. R66w has consistant EPD's throughout. A maternal brother had a Rib Eye of 11.5 Choice + marbling and two full brothers had Rib Eyes of 14.7 and 13.4 with Choice marbling. He has a weaning ratio of 105 and his dam has a MPPA of 105. DANDY DAY 3/14/13 90 582 644 702 3.43 3.07 4.7 3.65 \$2,800 R67w 1613045 LSFR Elite 8FW (472K) x Red Cedar WVX 567 (382H) x Glacier Logan 210 x 24BW Frame Score 5.62 | C.E. 3 * 75 | M.E. 9 | MILK 24 | T.M. 48 PB 1A 100% | B.W. 0 [W.W. 47 | Y.W. 46 23 CARCASS Dam: 0.3 45 63 26 53 95 14 MA .32 BW History of Dam on 11 Calves: Range 76-102 Ave. 89# Cow Wt. 1285 RE -.03 Smaller framed, thick cow family. Dandy Day bulls add some frame to their calves. Four maternal brothers had Rib Eyes of 13.1, BF -.01 14.2, 12.7 and 13.1 with Choice marbling and two full brothers had Rib Eyes of 13.5 and 13.1 with Choice and Choice + marbling. 472K has a MPPA of 103. 687 716 2.63 762 1.64 \$2,600 **NEBULA U049** 3/15/13 82 624 R68w Beckton Hustler N859 (1391U) x Schuler Figaro 3573 (4971) x MRM 832 8203 9004 (3694) 1612921 Frame Score 5.63 PB 1B 99.9% | C.E. 12 * | B.W. -4.9 JW.W. 57 | Y.W. 92 | M.E. 5 | MILK 17 | T.M. 45 45 21 **CARCASS** Dam: 8 -2 48 81 3 7 43 MA .35 16 -6.9 60 93 BW History of Dam on 4 Calves: Range 56-90 Ave. 74# Cow Wt. 1160 RE .05 Smaller sized dam for being a 5 year old. She weaned off 53.7% of her body weight in calf. Two full brothers had Rib Eyes of 12.6 BF .00 and 15.0 with Choice marbling. He has good spread between a -4.9 birthweight and 92 yearling weight.

									Bu	1116						
Tan	Sire	Poll	Birth	Birth	9-17	205	10-22	35	11-19	28	12-12	23	86		D-	rice
Tag	Sile	Horn	Date	Wt.	Wt.	Adj.	10-22 Wt.	Day	Wt.	20 Day	Wt.	23 Day	Day		FI	ice
		110111	Date	***	**	Wt.	** (.	ADG	** .	ADG	**	ADG	ADG			
	Calf Reg #	Dam			., ,	,										· · ·
	%Sim Red Ang	EPD's														
R69w	M STATEMENT	Р	3/15/13	90	644	716	774	3.71	854	2.86	988	5.83	4.0			\$2,800
	1613051	Glacier	Hi Countr	y 926 (55	66L) x Bu	ıf Crk Pro	oof 3161	(R650) x	Buf Crk I	Hobo 141	.3			Frame Scor	re 6.13	
	PB 1A 100%	C.E.	2 *	B.W.	-0.3	3 [W.W.	. 6	5 Y.W.	10	7 M.E.	6	5 MILK	19	9 T.M.	52	
	CARCASS	Dam:	4		(0	5	0	7	3	()	2:	1	46	
	MA .32	Sire:	-1		-1.2			9	124	4	11	L	17	7	51	
	RE .52		story of Da											Cow Wt. 1		
	BF01				_	•					•			aning ratio o		
		-	-			thers ha	d Rib Eye	es of 12.	5, 14.1, 1	4.0 and 1	4.3 with c	ne Choi	ce - and	three Choice	marblin	ig. His
D70	NEDITI A LICES		as a MPPA		~~~~~~		F02	2.00	636	1.02	724	4.26	2.04			¢3.600
R70w	NEBULA U553 1613021	P	3/15/13 an TT780 (481	598	582	2.89	636	1.93	734	4.26	2.94	Frame Scor	. 40	\$2,600
	PB 1B 99.9%	C.E.	15 * *	17641) X B.W.		Cheroke 3 W.W.	•	3 Y.W.		1 Counti 2 M.E.		3L) X N3. 3 MILK		1 T.M.	43	
	CARCASS	Dam:	8	D. W.	-1.7	•		3 ; 1. vv . 8	78			•	. 2.	•	48	
	MA .45	Sire:	21		-12.4			o 7	3		-7		2		31	
	RE21		story of Da	m on 1 C			_		<i>J.</i>	_	•	•	_,	Cow Wt. 10		
	BF02		•						ng ease o	direct and	she only	has a -1	.7 bwt. E	PD. Nebula		
				-					_					throw some		wt.
			R70w has					-		•						
R71w	HILLTOP T096	P	3/15/13		596	666	742	4.17	862	4.29	964	4.43	4.28		•	\$2,800
	1612955	LSFR H	ill Country	2LW (14	76W) x 5	Shoc Kay	ak C80 (799N) x	Blue Ridg	e Power	Pac (620)	x 066C		Frame Scor	re 5.63	
	PB 1B 99.6%	C.E.	11 *	B.W.		0 [W.W.	. 5	0 Y.W.	7	7 M.E.	() MILK	20	5 T.M.	51	
	CARCASS	Dam:	9		-3.8	8	4	5	7:	1	- 2	2	28	8	50	
	MA .16	Sire:	13		-7	7	2	7	5:	1	-1	L	24	4	38	
	RE .16	BW His	story of Da	m on 2 C	alves: R	ange 86	-108 Ave	e. 97#						Cow Wt. 14	430	
	BF .03						_						_	one on a cov		
			•			_		•	•		has three	gain pe	riods wh	ere he is gai	ning ove	r 4#
			y for 86 da	-												4
R73w	HUSTLER N859	P	3/16/13		622	723	757	3.86	852	3.39	980	5.57	4.16			\$2,800
	1612981		andy Day 8											Frame Scor		
	PB 1A 100%	C.E.	5 *	B.W.		5 W.W.		4 Y.W.		8 M.E.		7 MILK		9 T.M.	51	
	CARCASS MA .08	Dam:	1		-0.7			2	82		8		25		51	
	RE .26	Sire:	9 story of Da	m on 2 C	-1.4			2 70#	114	4	6	•	14	+ Cow Wt. 1:	45 125	
	BF04								ic dam b	ac a MADD	A of 102	1666V v	veaned c	off 54.8% of h		woight
	DF04		st grass ar										vealleu ()11 34.0 % UI 1	iei bouy	Weignt
R76w	HASTEN W753	P	3/17/13		524	576	716	5.49	796	2.86	892	4.17	4.28	·		\$2,800
	1612912		an PT427 (20	Frame Scor	e 5.32	<i>42,000</i>
	PB 1A 100%	I C.E.	15 * * *			7 [W.W.		5 Y.W.		1 M.E.		B MILK	20) T.M.	38	
	CARCASS	Dam:	15	•	-7.9	•		7	19	•	-4	•	18	•	31	
	MA .34	Sire:	14		-6	5		1	6:		-3	3	23	3	43	
	RE01	BW His	story of Da	m on 5 C	alves: R	ange 62	-78 Ave	. 74#						Cow Wt. 12	285	
	BF02	Bred in	calving ea	ase with I	Hasten, J	Iulian PT	427 and	Cheroke	e L129. l	ook at hi	s Calving	Ease Dire	ects of 1	5, 15 and 14	and birt	hweight
		EPD's c	of -7, -7.9 a	and -6. T	wo mate	ernal bro	thers had	d Rib Eye	s of 12.3	and 13.7	Choice m	narbling a	and a ful	l brother had	d a Rib E	ye of
		14.9 ar	nd Choice	- marblin	g.											
			3/17/13	80	558	684	658	2.86	744	3.07	870	5.48	3.63			\$2,800
R78w	JULIAN Y160	Р					ac Dobin	hood 53	8 (682M)	x Buf Crl	k Proof 31	61 (R63)	CL 22 4 4	F		
R78w	JULIAN Y160 1613030		ubilation 4									0- (oj x2344	Frame Scol	re 5.17	
R78w	1613030 PB 1A 100%	LSFR Ju C.E.	ubilation 4 12 *		-2.4	4 W.W.	. 5	8 Y.W.	88	8 M.E.	3	3 MILK	2	2 T.M.	50	
R78w	1613030 PB 1A 100% CARCASS	LSFR Ju C.E. Dam:	ubilation 4 12 * 8	2W (1731	-2.4 -1.5	4 W.W. 5	. 5 5	8 Y.W. 2	88 79	8 M.E. 9	3 8	3 MILK 3	22	2 T.M <i>.</i> 2	50 48	
R78w	1613030 PB 1A 100% CARCASS MA .22	LSFR Ju C.E. Dam: Sire:	ubilation 4 12 * 8 16	2W (1731 B.W.	-2.4 -1.5 -6.1	4 W.W. 5 1	. 5 5 4	8 Y.W. 2 5	88	8 M.E. 9	3	3 MILK 3	2	2 T.M. 2 1	50 48 44	
R78w	1613030 PB 1A 100% CARCASS MA .22 RE03	LSFR Ju C.E. Dam: Sire: BW His	ubilation 4 12 * 8 16 story of Da	2W (1731 B.W. im on 1 C	-2.4 -1.5 -6.1 alf: BW	4 W.W. 5 1 80# 1st	5 5 4 Calf Hei	8 Y.W. 2 5 fer	88 7 <u>9</u> 69	8 M.E. 9 9	3 -2	B MILK B 2	22 22 22	2 T.M. 2 1 Cow Wt. 1:	50 48 44 130	
R78w	1613030 PB 1A 100% CARCASS MA .22	LSFR Ju C.E. Dam: Sire: BW His Some I	ubilation 4 12 * 8 16 story of Da	2W (1731 B.W. am on 1 C	-2.4 -1.5 -6.1 alf: BW calf. Jul	4 W.W. 5 1 80# 1st lian Y160	5 5 4 Calf Hei D is a son	8 Y.W. 2 5 fer ı of Julia	88 79 69 n B571 an	8 M.E. 9 9 nd LSFR Ju	3 -2 ubilation 4	3 MILK 3 2 12w goes	22 22 23 3 back fo	2 T.M. 2 1	50 48 44 130	ian

									Bu							
Tag	Sire	Poll	Birth	Birth	9-17	205	10-22	35	11-19	28	12-12	23	86		D.	rice
rag	Sire	Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			ice
						Wt.		ADG		ADG		ADG	ADG			
	Calf Reg #	Dam														
	%Sim Red Ang	EPD's														
R79w	JUBILATION42W		3/17/13		510	564	634	3.54	702	2.43	770	2.96	3.02			\$2,600
	1612890		n Hustier N	•	•		•		•		•	1 8 411 17	2.5		ore 4.34	
	PB 1A 100%	C.E.	10 * 9	B.W.		9 [W.W. 2		0 Y.W.		/ M.E.	2	MILK	2:	3 T.M.	38 52	
	CARCASS MA .12	Dam: Sire:	9 10		-3.	3 3	5. 4.		94 68		5		2:		43	
	RE04		tory of Dar	m on 5 (_			00	•	-	•	2.	Cow Wt.		
	BF .02		II has done			_			birth. He	is only a	one star	calving e	ease bec			
	01 .02		on 42w on									_				
			Eyes of 14				-									
R80w	TOTEM 150	Р	3/18/13		632	711	752	3.43	838	3.07	968	5.65	3.91			\$2,800
	1613048	Chatea	u 744 (612	L) x Buf	Crk Hob	o 2839 (173E) x G	ilchrist	Chief W51	.5 (24BW	')			Frame So	ore 5.93	
	PB 1A 100%	C.E.	4 *] B.W.	1.	2 W.W	. 6	2 Y.W	. 103	3 M.E.	5	MILK	20) T.M.	51	
	CARCASS	Dam:	-1		0.	6	4	4	79)	7)	20	0	42	
	MA .39	Sire:	8		-3.	1	6	5	109)	2		2:	1	53	
	RE .12	BW His	tory of Dar	n on 10	Calves:	Range 8	4-100 A	/e. 92#						Cow Wt.	1230	
	BF .01		ll looks jus		•						-		-			
			as a 711 w	_	•				•		•			•		
			because o						id she wea	aned off	51.3% of I	ner body	weight.	Three ma	ternal bro	thers
			Eyes of 14													
R81w	NEBULA U049	P	3/18/13		640	707	738	2.8	792	1.93	860	2.96	2.56			\$2,800
	1612896		in PT427 (1		-								4.		ore 5.44	
	PB 1B 99.9%	C.E.	15 **	B.W.		4 W.W		8 Y.W		3 M.E.		MILK		6 T.M.	45 20	
	CARCASS MA .55	Dam: Sire:	13 16		-4. -6.		3 6		60 93		3		19 14		38 43	
	RE .14		tory of Dar	n on 5 (-	_	-	33	,	,		1.	• Cow Wt.		
	BF .01		-			-				01w has		· ratio al	: 110 wit			
	DOI	TOTE 3					OFISER	luhilatio	n 42W/R		a weanini					
		and a g	-						n 42W. R f brother						_	
		_	reat spread	d of -4 b	wt. To 8	8 yearlir									_	
R82w	HASTEN W753	_	-	d of -4 b d Choic	wt. To 8	8 yearlir									_	
R82w	HASTEN W753 1612903	Rib Eye	reat sprea of 14.7 an	d of -4 b d Choic 88	wt. To 8 e + marb 640	8 yearlin oling. 707	786	materna 4.17	f brother 848	2.21	Eye of 13	6.43	ce marbl	ling and a	_	r had a
R82w		Rib Eye	reat spread of 14.7 an 3/18/13	d of -4 b d Choic 88	e + marb 640 325T) x B	8 yearlin oling. 707	786 rokee Ca	materna 4.17	848 12 (808N)	2.21	996 996 Intry 926	6.43	4.14	ling and a	full brothe	r had a
R82w	1612903	Rib Eye P LSFR Hi	reat spread of 14.7 and 3/18/13 Il Country	d of -4 b d Choic 88 2LW (13	e + marb 640 325T) x B	8 yearling. 707 FCK Che 1 W.W	786 rokee Ca	4.17 nyon 49 1 Y.W	848 12 (808N)	2.21 x Hi Cou	996 996 Intry 926	6.43 (551L) MILK	4.14	Frame So	ore 5.19	r had a
R82w	1612903 PB 1A 100%	P LSFR Hill C.E. Dam:	3/18/13 3/18/13 3/18/13 3/11 Country 14 ** 13	d of -4 b d Choic 88 2LW (13 B.W.	e + marb 640 325T) x B -4.	8 yearlin oling. 707 BFCK Che 1 W.W 3	786 rokee Ca . 5	4.17 nyon 49 1 Y.W 2	848 12 (808N)	2.21 x Hi Cou l X M.E.	996 996 Intry 926	6.43 (551L) MILK	4.14	Frame So T.M.	full brothe core 5.19 51	r had a
R82w	1612903 PB 1A 100% CARCASS	P LSFR Hill C.E. Dam:	of 14.7 an 3/18/13 Ill Country 14 ** 13	d of -4 b d Choic 88 2LW (13 B.W.	e + marb 640 325T) x B -4.	8 yearlin oling. 707 BFCK Che 1 W.W 3	786 rokee Ca . 5	4.17 nyon 49 1 Y.W 2	848 12 (808N) . 72	2.21 x Hi Cou l X M.E.	996 996 Intry 926	6.43 (551L) MILK	4.14 29	Frame So T.M.	tull brothe core 5.19 51 49 43	r had a
R82w	1612903 PB 1A 100% CARCASS MA .26	P LSFR Hi C.E. Dam: Sire: BW His R82w's	reat spread of 14.7 and 3/18/13 II Country 14 ** 13 14 tory of Dar cow family	d of -4 b d Choic 88 2LW (15 B.W. m on 3 C	e + marb 640 325T) x B -4. -6. Calves: R	8 yearling. 707 FCK Che 1 W.W 3 6 tange 68 tural thic	786 rokee Ca . 5 4 4 3-88 Ave kness an	4.17 nyon 49 1 Y.W 2 1 . 79# d a little	848 12 (808N) 72 58 61 smaller fi	2.21 2 x Hi Cou 2 M.E. 3	996 996 976 996 996 996 996 996 996 996	6.43 (551L) MILK	4.14 26 29 23 d eye ca	Frame So Fra	full brothe core 5.19 51 49 43 1410 h bred alik	\$2,800 \$200 e
R82w	1612903 PB 1A 100% CARCASS MA .26 RE .10	P LSFR Hi C.E. Dam: Sire: BW His R82w's EPD's.	reat spread of 14.7 an 3/18/13 II Country 14 ** 13 14 tory of Dar cow family He has a w	d of -4 b d Choic 88 2LW (13 B.W. m on 3 C y has a liveaning	640 640 325T) x B -4. -6. Calves: R ot of nat	8 yearling. 707 FCK Che 1 W.W 3 6 tange 68 tural thic	786 rokee Ca . 5 4 4 3-88 Ave kness an	4.17 nyon 49 1 Y.W 2 1 . 79# d a little	848 12 (808N) 72 58 61 smaller fi	2.21 2 x Hi Cou 2 M.E. 3	996 996 976 996 996 996 996 996 996 996	6.43 (551L) MILK	4.14 26 29 23 d eye ca	Frame So Fra	full brothe core 5.19 51 49 43 1410 h bred alik	\$2,800 \$200 e
	1612903 PB 1A 100% CARCASS MA .26 RE .10 BF .00	P LSFR Hi C.E. Dam: Sire: BW His R82w's EPD's. of 15.6	reat spread of 14.7 an 3/18/13 II Country 14 ** 13 14 tory of Dar cow family He has a wand Choice	d of -4 b d Choic 88 2LW (13 B.W. m on 3 C y has a l yeaning e + marl	e + mark 640 325T) x B -4. -6. Calves: R ot of nat ratio of 2	8 yearling. 707 FCK Che 1 W.W 3 6 tange 68 tural thic	786 rokee Ca . 5 4 4 8-88 Ave kness an	4.17 nyon 49 1 Y.W 2 1 . 79# d a little	848 12 (808N) 72 58 61 smaller fi	2.21 x Hi Cou 2 M.E. 3 cramed. T	996 intry 926 -1 0 -3 his bull is	6.43 (551L) MILK	4.14 26 25 25 d eye ca	Frame So Fra	full brothe core 5.19 51 49 43 1410 h bred alik	\$2,800 \$2,800 e Rib Eye
R82w	1612903 PB 1A 100% CARCASS MA .26 RE .10 BF .00	Rib Eye P LSFR Hi C.E. Dam: Sire: BW His R82w's EPD's. of 15.6	reat spread of 14.7 an 3/18/13 II Country 14 ** 13 14 tory of Dar cow family He has a wand Choice 3/18/13	d of -4 b d Choice 88 2LW (13 B.W. m on 3 (y has a liveaning e + marl	e + mark 640 325T) x B -4. -6. Calves: R ot of nat ratio of 2 bling.	8 yearling. 707 FCK Che 1 W.W 3 6 tange 68 tural thic 110 and	786 rokee Ca . 5 4 3-88 Ave kness an a matern	4.17 nyon 49 1 Y.W 2 1 . 79# d a little al broth	848 12 (808N) 72 58 61 smaller fr er had a R	2.21 2 x Hi Cou 2 M.E. 3 4 ramed. T kib Eye of	996 996 926 -1 0 -3 This bull is 13.8 Cho	6.43 (551L) MILK thick an ice mark	4.14 26 29 23 d eye ca	Frame So 6 T.M. 9 3 Cow Wt. tching with	core 5.19 51 49 43 1410 h bred alik	\$2,800 \$2,800 e
	1612903 PB 1A 100% CARCASS MA .26 RE .10 BF .00	Rib Eye P LSFR Hi C.E. Dam: Sire: BW His R82w's EPD's. of 15.6 P Glacier	reat spread of 14.7 and 3/18/13 Ill Country 14 ** 13 14 tory of Dard cow family He has a wand Choice 3/18/13 Hi Country	d of -4 b d Choice 88 2LW (13 B.W. m on 3 C y has a l yeaning e + mart 98 y 926 (10	640 625T) x B 640 625T) x B 640 6325T) x B 640 640 640 640 635R) x 6	8 yearling. 707 FCK Che 1 W.W 3 6 kange 68 kural thic 110 and 707 CFLD Reb	786 rokee Ca . 5 4 43-88 Ave kness an a matern 770 pellas Rob	4.17 nyon 49 1 Y.W 2 1 . 79# d a little al broth 3.71 binhood	848 12 (808N) 72 58 61 smaller fi er had a R 834 (835N) x I	2.21 x Hi Cou Hib Eye of	996 intry 926 -1 -3 his bull is f 13.8 Cho	6.43 (551L) MILK thick an ice mark 4.52 (R900)	4.14 20 25 25 d eye ca oling and	Frame So 6 T.M. 9 3 Cow Wt. tching with 1 a full brot	full brothe core 5.19 51 49 43 1410 h bred alik ther had a	\$2,800 \$2,800 e Rib Eye
	1612903 PB 1A 100% CARCASS MA .26 RE .10 BF .00 ACCENT W226 1612870 PB 1A 100%	Rib Eye P LSFR Hi C.E. Dam: Sire: BW His R82w's EPD's. of 15.6 P Glacier C.E.	reat spread of 14.7 and 3/18/13 III Country 14 ** 13 14 tory of Dar cow family He has a wand Choice 3/18/13 Hi Country 6 *	d of -4 b d Choice 88 2LW (13 B.W. m on 3 (y has a liveaning e + marl	640 625T) x B 640 625T) x B 6325T) x B 6325T) x B 640 640 640 640 640 640 640 640	8 yearling. 707 FCK Che 1 W.W 3 6 kange 68 kural thic 110 and 707 CFLD Reb 3 W.W.	786 rokee Ca . 5 4 3-88 Ave kness an a matern 770 pellas Rot	4.17 nyon 49 1 Y.W 2 1 . 79# d a little al broth 3.71 binhood 7 Y.W	848 12 (808N) 72 58 61 smaller fr er had a F 834 (835N) x I	2.21 x Hi Cou l M.E. l ramed. T tib Eye of	996 intry 926 -1 -3 his bull is f 13.8 Cho 938 lway 510	6.43 (551L) MILK thick an ice mark 4.52 (R900)	4.14 26 25 23 d eye ca oling and 3.47	Frame So Frame So Frame So Cow Wt. Stching with Frame So I T.M.	5.19 51 49 43 1410 h bred alik ther had a	\$2,800 \$2,800 e Rib Eye
	1612903 PB 1A 100% CARCASS MA .26 RE .10 BF .00 ACCENT W226 1612870 PB 1A 100% CARCASS	Rib Eye P LSFR Hi C.E. Dam: Sire: BW His R82w's EPD's. of 15.6 P Glacier C.E. Dam:	reat spread of 14.7 and 3/18/13 III Country 14 ** 13 14 tory of Dar cow family He has a wand Choice 3/18/13 Hi Country 6 * 2	d of -4 b d Choice 88 2LW (13 B.W. m on 3 C y has a l yeaning e + mart 98 y 926 (10	640 625T) x B 640 625T) x B 640 640 640 640 640 640 640 640	8 yearling. 707 FCK Che 1 W.W 3 6 kange 68 kural thic 110 and 707 CFLD Reb 3 W.W. 7	786 rokee Ca . 5 4 3-88 Ave kness an a matern 770 pellas Rot . 6	4.17 nyon 49 1 Y.W 2 1 . 79# d a little al broth 3.71 binhood 7 Y.W 7	848 12 (808N) 72 58 61 smaller fr er had a F 834 (835N) x I	2.21 x Hi Cou l M.E. l ramed. T tib Eye of 2.29 Holden E l M.E.	996 intry 926 -1 Chis bull is f 13.8 Cho 938 dway 510	6.43 (551L) MILK thick an ice mark 4.52 (R900)	4.14 26 25 25 d eye cabling and 3.47	Frame So Frame So Frame So Cow Wt. tching with frame So I T.M.	5.19 51 49 43 1410 h bred alik ther had a	\$2,800 \$2,800 e Rib Eye
	1612903 PB 1A 100% CARCASS MA .26 RE .10 BF .00 ACCENT W226 1612870 PB 1A 100% CARCASS MA .41	Rib Eye P LSFR Hi C.E. Dam: Sire: BW His R82w's EPD's. of 15.6 P Glacier C.E. Dam: Sire:	reat spread of 14.7 and 3/18/13 III Country 14 ** 13 14 tory of Dar cow family He has a wand Choice 3/18/13 Hi Country 6 * 2 10	d of -4 b d Choic 88 2LW (13 B.W. m on 3 C y has a l yeaning e + marl 98 y 926 (14	e + marb 640 325T) x B -4. -6. Calves: R ot of nat ratio of 2 bling. 640 035R) x 0 -0. -4.	8 yearling. 707 FCK Che 1 W.W 3 6 kange 68 kural thic 110 and 707 CFLD Reb 3 W.W 7 5	786 rokee Ca . 5 4 3-88 Ave kness an a matern 770 cellas Rot . 6 6	4.17 nyon 49 1 Y.W 2 1 . 79# d a little al broth 3.71 oinhood 7 Y.W 7 6	848 12 (808N) 72 58 61 smaller fr er had a F 834 (835N) x I	2.21 x Hi Cou l M.E. l ramed. T tib Eye of 2.29 Holden E M.E.	996 intry 926 -1 -3 his bull is f 13.8 Cho 938 lway 510	6.43 (551L) MILK thick an ice mark 4.52 (R900)	4.14 26 25 23 d eye ca oling and 3.47	Frame So Frame So Frame So Cow Wt. ttching with a full brot Frame So I T.M.	51 49 43 1410 h bred alik ther had a	\$2,800 \$2,800 e Rib Eye
	1612903 PB 1A 100% CARCASS MA .26 RE .10 BF .00 ACCENT W226 1612870 PB 1A 100% CARCASS MA .41 RE .13	Rib Eye P LSFR Hi C.E. Dam: Sire: BW His R82w's EPD's. of 15.6 P Glacier C.E. Dam: Sire: BW His	reat spread of 14.7 and 3/18/13 III Country 14 ** 13 14 tory of Dar cow family He has a wand Choice 3/18/13 Hi Country 6 * 2 10 tory of Dar coy of Dar	d of -4 b d Choice 88 2LW (13 B.W. m on 3 C y has a l yeaning e + marl 98 y 926 (10 B.W.	e + marb 640 325T) x B -4. -6. Calves: R ot of of attratio of 2 50ling. 640 035R) x 0 -0. -4. Calves: R	8 yearling. 707 FCK Che 1 W.W 3 6 tange 68 tural thic 110 and 707 CFLD Reb 3 W.W 7 5 tange 78	786 rokee Ca . 5 4 8-88 Ave kness an a matern 770 cellas Rot . 6 6 5 -114 Ave	4.17 nyon 49 1 Y.W 2 1 . 79# d a little al broth 3.71 oinhood 7 Y.W 7 6 e. 95#	848 12 (808N) 72 58 61 smaller fr er had a F 834 (835N) x I 107 105 95	2.21 x Hi Cou l M.E. l ramed. T tib Eye of 2.29 Holden E M.E.	996 intry 926 -1 -3 his bull is f 13.8 Cho 938 lway 510 0 5	6.43 (551L) MILK thick an ice mark 4.52 (R900)	4.14 26 25 25 d eye cabling and 3.47 21 20	Frame So Frame So Frame So Cow Wt. tching with a full brot Frame So I T.M. Cow Wt.	full brothe 51 49 43 1410 h bred alik ther had a 54 54 48 1480	\$2,800 \$Rib Eye \$2,800
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R83w	1612903 PB 1A 100% CARCASS MA .26 RE .10 BF .00 ACCENT W226 1612870 PB 1A 100% CARCASS MA .41 RE .13 BF01 ACCENT W226 1612998 PB 1B 99.9%	Rib Eye P LSFR Hi C.E. Dam: Sire: BW His R82w's EPD's. of 15.6 P Glacier C.E. Dam: Sire: BW His Out of but this EPD's ti of 707, P TR Julia C.E.	reat spread of 14.7 and 3/18/13 III Country 14 ** 13 14 tory of Dar cow family He has a wand Choice 3/18/13 Hi Country 6 * 2 10 tory of Dar the same of syear is a company of the same of syear is a company of 110 ratio a 3/19/13 an TT780 (18 *	d of -4 bd d Choice 88 2LW (13 B.W. m on 3 Cly has a live aning e + marle 98 9926 (10 B.W. m on 7 Clam as Fighance to ewhich and two 90 1582X) x	evet. To 8 e + mark 640 825T) x B -4. -6. Calves: R ot of nat ratio of 2 obling. 640 035R) x (-0. -4. Calves: R 868w last o get a A shows the materna 556 Firefly \ -1.	8 yearling. 707 FCK Che 1 W.W 3 6 tange 68 tural thic 110 and 707 CFLD Ret 3 W.W 7 5 tange 78 t year. S Accent so nat the ri al brothe 655 //83 (918 8 W.W 5	786 rokee Ca . 5 4 4 8-88 Ave kness an a matern 770 pellas Rol . 6 5 -114 Ave he is a hi no of hers ght gene ers had Ri 674 P) x Glaci . 6	4.17 nyon 49 1 Y.W 2 1 . 79# d a little al broth 3.71 binhood 7 Y.W 7 6 e. 95# gh perfc s. Next y tics will b Eyes c 3.37 ier Hi Co 2 Y.W 7	848 12 (808N) 72 58 61 smaller free had a R 834 (835N) x I 105 95 orming cov year she is produce a of 18.1 and 764 untry 926	2.21 x Hi Cou l M.E. Tamed. T lib Eye of 2.29 Holden E M.E. M.E. M.E. 13.8 wi 3.21 (555L) x M.E. 15.55L) x M.E.	996 Intry 926 -1 Chis bull is f 13.8 Cho 938 Iway 510 Chis bull is f 14.8 Cho 94 Chis bull is f 15.8 Cho 95 Chis bull is f 16.8 Cho 96 Chis bull is f 16.8 Cho 97 Chis bull is f 16.8 Cho 98 Chis bull is f 17 Chis bull is f 18.8 Cho 98 Chis bull is	6.43 (551L) MILK thick an ice mark 4.52 (R900) MILK L08.3 an again. han the marbling 4.17	4.14 20 25 25 d eye cabling and 3.47 21 20 d norma This is a sire. R83 3. 3.53	Frame So Cow Wt. tching with a full brot Frame So I T.M. Cow Wt. Illy she has Accent sor Bw has a accent sor Trame So I T.M.	full brothe core 5.19 51 49 43 1410 h bred alik her had a core 5.58 54 48 1480 Warrior co with ever dj. weaning	e Rib Eye \$2,800
R83w	1612903 PB 1A 100% CARCASS MA .26 RE .10 BF .00 ACCENT W226 1612870 PB 1A 100% CARCASS MA .41 RE .13 BF01 ACCENT W226 1612998 PB 1B 99.9% CARCASS	Rib Eye P LSFR Hi C.E. Dam: Sire: BW His R82w's EPD's. of 15.6 P Glacier C.E. Dam: Sire: BW His Out of but this EPD's ti of 707, P TR Julia C.E. Dam: Sire:	reat spread of 14.7 and 3/18/13 and TT780 (18 * 6	d of -4 bd d Choice 88 2LW (13 B.W. m on 3 Cly has a liveaning e + marling 98 / 926 (10 B.W. m on 7 Clam as Fighance to the which and two 90 1.582X) x B.W.	evet. To 8 e + mark 640 825T) x B -4. 66. 626 640 640 640 640 640 640 640 640 640 64	8 yearling. 707 FCK Che 1 W.W 3 6 kange 68 kural thic 110 and 707 CFLD Rek 3 W.W 7 5 kange 78 k year. S Accent so nat the ri al brothe 655 //83 (918 8 W.W 5 5	786 rokee Ca . 5 4 4 3-88 Ave kness an a matern 770 bellas Roh . 6 5 -114 Ave he is a hi on of hers ght gene ers had Ri 674 P) x Glaci . 6 6 5	4.17 nyon 49 1 Y.W 2 1 . 79# d a little al broth 3.71 binhood 7 Y.W. 7 6 2. 95# gh perfc 5. Next y tics will b Eyes c 3.37 ier Hi Co 2 Y.W. 7 6	848 12 (808N) 72 58 61 smaller free had a R 834 (835N) x I 105 95 orming cov year she is produce a of 18.1 and 764 untry 926 100 105	2.21 x Hi Cou l M.E. Tamed. T lib Eye of 2.29 Holden E M.E. M.E. M.E. 13.8 wi 3.21 (555L) x M.E. 15.55L) x M.E.	996 Intry 926 -1 Chis bull is f 13.8 Cho 938 Iway 510 Chis bull is f 14.8 Cho 938 Iway 510 Chis bull is f 15.8 Cho 938 Iway 510 Chis bull is f 16.8 Cho 938 Iway 510 Chis bull is f 16.8 Cho 938 Iway 510 Chis bull is f 16.8 Cho 938 Iway 510 Chis bull is f 16.8 Cho 938 Iway 510 Chis bull is f 16.8 Cho 938 Iway 510 Chis bull is f 16.8 Cho 938 Iway 510 Chis bull is f 16.8 Cho 938 Iway 510 Chis bull is f 16.8 Cho 938 Iway 510 Chis bull is f 17.8 Cho 938 Iway 510 Chis bull is f 17.8 Cho 938 Iway 510 Chis bull is f 18.8 Cho 938 Iway 510 Chis bull is f 18.8 Cho 938 Iway 510 Chis bull is f 18.8 Cho 938 Iway 510 Chis bull is f 18.8 Cho 948 Iway 510 Chis bull is f 18.8 Cho 958 Iway 510 Chis bull is f 18.8 Cho 958 Iway 510 Chis bull is f 18.8 Cho 968 Iway 510 Chis bull is f 18.8 Cho 978 Iway 510 Chis bull is f 18.8 Cho 988 Iway 510 Chis bull is f	6.43 (551L) MILK thick an ice mark 4.52 (R900) MILK L08.3 an again. han the marbling 4.17	4.14 20 25 25 d eye ca ling and 3.47 21 20 d norma This is a sire. R83 3.53	Frame So Cow Wt. tching with a full brot Frame So I T.M. Cow Wt. Illy she has Accent sor Bw has a accent sor Trame So I T.M.	full brothe core 5.19 51 49 43 1410 h bred alik ther had a core 5.58 54 48 1480 Warrior co n with ever dj. weaning core 5.2 56 48	e Rib Eye \$2,800
R83w	1612903 PB 1A 100% CARCASS MA .26 RE .10 BF .00 ACCENT W226 1612870 PB 1A 100% CARCASS MA .41 RE .13 BF01 ACCENT W226 1612998 PB 1B 99.9% CARCASS MA .43	Rib Eye P LSFR Hi C.E. Dam: Sire: BW His R82w's EPD's. of 15.6 P Glacier C.E. Dam: Sire: BW His Out of but this EPD's ti of 707, P TR Julia C.E. Dam: Sire: BW His This is	reat spread of 14.7 an 3/18/13 III Country 14 ** 13 14 tory of Dar cow family He has a wand Choice 3/18/13 Hi Country 6 * 2 10 tory of Dar the same of syear is a company of the same of the sam	d of -4 bd d Choice 88 2LW (13 B.W. m on 3 Cly has a liveaning e + marle 98 7 926 (10 B.W. m on 7 Clam as Fichance to the which and the and two 90 1582X) x B.W.	evet. To 8 e + mark 640 B25T) x B -46. Calves: R ot of nat ratio of 10 ling. 640 035R) x 0 -04. Calves: R 68w last o get a A shows the maternal 556 Firefly N -04. Calves: R	8 yearling. 707 FCK Che 1 W.W 3 6 kange 68 cural thic 110 and 707 CFLD Ret 3 W.W. 7 5 kange 78 t year. S Accent sc hat the rial brothe 655 //83 (918 8 W.W. 5 5 clange 80 and the	786 rokee Ca . 5 4 4 8-88 Ave kness an a matern 770 bellas Roh . 6 5 -114 Ave he is a hi on of hers ght gene ers had Ri 674 P) x Glaci . 6 6 5 -90 Ave. full brot	4.17 nyon 49 1 Y.W 2 1 . 79# d a little al broth 3.71 binhood 7 Y.W 7 6 2. 95# gh perfc 5. Next y tics will be Eyes c 3.37 ier Hi Co 2 Y.W 7 6 85# her had	848 12 (808N) 72 58 61 smaller free had a F 834 (835N) x I 107 105 95 orming cov year she is produce a of 18.1 and 764 untry 926 105 95 a Rib Eye	2.21 2.21 2.21 2.21 2.21 2.21 2.21 2.21	996 Intry 926 -1 Chis bull is f 13.8 Cho 938 Ilway 510 Chis butter to the Choice 860 R620 -1 And Choice	6.7, Choid 6.43 (551L) MILK thick and ice mark 4.52 (R900) MILK LO8.3 and again. than the imarbling 4.17	4.14 20 25 25 d eye ca oling and 3.47 20 d norma This is a sire. R83 3.53 2.20 g. Bred	Frame So I T.M. Cow Wt. Itching with I a full brot Frame So I T.M. I Cow Wt. Illy she has Accent sor Bw has a accent sor I T.M. I Cow Wt. I Cow Wt. I Cow Wt. I Cow Wt. I I Cow Wt. I I I I I I I I I I I I I I I I I I I	full brothe core 5.19 51 49 43 1410 h bred alik ther had a core 5.58 54 48 1480 Warrior co n with ever dj. weaning core 5.2 56 48 1240 s for consis	e Rib Eye \$2,800

fag	Sire	Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj.	10-22 Wt.	Day	11-19 Wt.	28 Day	12-12 Wt.	Day	86 Day		Pr	ice
	Calf Reg #	Dam	******			Wt.		ADG		ADG	<u> </u>	ADG	ADG	,,,,,,	///x	
	%Sim Red Ang	EPD's														
R85w	TOTEM 150	Р	3/19/13		614	687	764	4.29	788	0.86	892	4.52	3.23			\$2,800
	1612918		II Country											Frame Sco		
	PB 1A 100%	C.E.	6 *	B.W.		4 W.W -		3 Y.W.		7 M.E.		MILK		4 T.M.	55	
	CARCASS	Dam:	4		-1.		4		67		2		2		50	
	MA .43 RE .08	Sire:	8 tory of Da	4 (-3.	_	6 102		109	9	2	<u>-</u>	2:	L Cow Wt. 1	53	
	BF03	There a	•	ore bul	ls on this	sale off	ering tha	t go bac				ey are Râ	30w, R42	2w and R73v		has a
R86w	HILLTOP T096	P	3/20/13	68	413	529	540	3.63	626	3.07	718	4.0	3.55	•		\$2,600
	1613018	BSF Ne	bula U553	(1715Y)	x Buf Cr	k Cherol	kee L129	(1373U)	x Shoco !	Firefly V8	3 (715 M)	x 62CW		Frame Sco	ore 5.36	
	PB 1B 99.6%	C.E.	15 * * *	B.W.	-8.	2 JW.W	. 2	7 Y.W.	40	5 M.E.	-2	MILK	2	3 T.M.	36	
	CARCASS	Dam:	16		-8.	3	3	2	4	7	-3	3	2:	1	37	
	MA .29	Sire:	13		_:	7	2	7	5:	1	-1	L	24	4	38	
	RE .01	BW His	tory of Da	m on 1 (Calf: BW	68# 1st	t Calf Hei	fer						Cow Wt. 9	936	
	BF .01	_	nerations ng. He is si	_	•	-	•			-	ook at his	bred ali	ke EPD':	s for consist	ancy in hi	is
88w	DANDY DAY	P	3/21/13	106	544	620	660	3.31	730	2.5	852	5.30	3.58			\$2,800
	1613069	Shoco F	Firefly V83	(687M)	x Rebell	as Robin	hood 53	3 (R722)	x Little H	obo (R41	0) x R836			Frame Sco	ore 5.13	
	PB 1A 100%	C.E.	2 *	B.W.	3.	4 W.W	. 5	5 Y.W.	94	4 M.E.	10	MILK	2	5 T.M.	52	
	,,											:	2	2	48	
	CARCAS5	Dam:	4		0.	6	4	9	8	7	6	•	2.	,	70	
	CARCAS5 MA .27	Sire:	4 0		:	1	5	5	81 91		14		2	6	53	
	CARCAS5	Sire: BW His Bred al	4 0 tory of Dai ike EPD's ii	n a stylis	Calves: sh packar	1 Range 7 ge. 6871	5 2-124 Av M has a N	5 /e. 88# 1PPA of	9! 103 and s	5 she is a th	14 nick cow w	l vith not a	2 is much	6 Cow Wt. 1 frame. Thre	53 L410 ee materi	
89w	CARCAS5 MA .27 RE .35	Sire: BW His Bred all brother	4 0 tory of Dai ike EPD's ii	n a stylis Eyes of : st year fo	Calves: sh packa; 17.4, 15.	1 Range 7 ge. 687 ! 2 and 13	5 2-124 Av M has a N 3.5 with t	5 ve. 88# 1PPA of wo Choid	99 103 and see and on	5 she is a th e almost	14 nick cow w	l vith not a	2 is much	6 Cow Wt. 1	53 L410 ee materi	
89w	CARCAS5 MA .27 RE .35 BF .01	Sire: BW His Bred all brother this wil	4 0 tory of Dan ike EPD's in rs had Rib I be the las	n a stylis Eyes of : st year fo	Calves: sh packar 17.4, 15. or them	1 Range 7 ge. 687 2 and 13 as he go	5 2-124 Av M has a M 3.5 with to t injured	5 ve. 88# MPPA of wo Choic and we I	99 103 and see and on nad to see	she is a the almost lithim.	14 nick cow w Prime ma 834	vith not a	29 as much f you are	6 Cow Wt. 1 frame. Thre	53 L410 ee materr Dandy Da	ay buil
89w	CARCASS MA .27 RE .35 BF .01	Sire: BW His Bred all brother this wil	4 0 tory of Dar ike EPD's in rs had Rib I be the las 3/21/13	n a stylis Eyes of : st year fo	Calves: sh packag 17.4, 15. or them 538 875N) x	1 Range 7 ge. 687 2 and 13 as he go	5 2-124 Av M has a M 3.5 with to t injured 648 s Mr. Bee	5 ve. 88# MPPA of wo Choic and we I	99 103 and sele and on nad to selection 712 95L) x LSF	she is a the almost lithim.	14 nick cow w Prime ma 834 15 B2W	vith not a	20 as much f you are 3.44	Cow Wt. 1 frame. Throe wanting a	53 L410 ee materr Dandy Da	ay buil
89w	CARCAS5 MA .27 RE .35 BF .01 HASTEN W753 1613082	Sire: BW His Bred all brother this wil	4 0 tory of Dai ike EPD's in rs had Rib I be the las 3/21/13 K Cheroke	n a stylis Eyes of : st year fo 82 e L129 (Calves: sh packag 17.4, 15. or them 538 875N) x	1 Range 7 ge. 687 2 and 13 as he go 616 Badland	5 2-124 Av M has a M 3.5 with to t injured 648 s Mr. Bee	5 /e. 88# MPPA of wo Choice and we l 3.14 of 805 (59	99 103 and sele and on nad to selection 712 95L) x LSF	she is a the almost lithim. 2.29 R Chief 5	14 nick cow w Prime ma 834 15 B2W	vith not a rbling. I	20 as much f you are 3.44	Cow Wt. 1 frame. Three wanting a Frame Scc 3 T.M.	53 L410 ee materr Dandy Da	ay bull
89w	CARCAS5 MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100%	Sire: BW His Bred all brother this wil P BUF CR C.E.	4 0 tory of Dai ike EPD's in rs had Rib I I be the las 3/21/13 K Cheroke 13 **	n a stylis Eyes of : st year fo 82 e L129 (Calves: sh packag 17.4, 15. or them 538 875N) x -4.	1 Range 7 ge. 687f 2 and 13 as he go 616 Badland 8 W.W	5 2-124 Av M has a M 3.5 with to t injured 648 s Mr. Bee . 3	5 ye. 88# MPPA of wo Choice and we I 3.14 ff 805 (5:9 Y.W. 5	99 103 and sele and on nad to selection 712 95L) x LSF	she is a the almost library from 2.29 FR Chief 5	14 nick cow w Prime ma 834 15 B2W	vith not a rbling. I	20 as much f you are 3.44	Cow Wt. 1 frame. Three e wanting a Frame Scc 3 T.M.	53 1410 ee materr Dandy Da	ay bull
89w	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01	Sire: BW His Bred ali brother this wil P BUF CR C.E. Dam: Sire: BW His	4 0 tory of Dai ike EPD's in rs had Rib I I be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dai	n a stylis Eyes of : st year fo 82 e L129 (B.W.	Calves: sh packag 17.4, 15. or them s 538 875N) x -4. -3.	Range 7 ge. 687 2 and 13 as he go 616 Badland 8 W.W 1 6 kange 64	5 2-124 Av M has a M 3.5 with to t injured 648 s Mr. Bees . 3 4 4	5 // ve. 88# // 1PPA of wo Choice and we I // 3.14 // 1805 (5! 9 Y.W. 5 // 180#	9! 103 and size and on and to sel 712 95L) x LSF 58 63	she is a the e almost ill him. 2.29 ER Chief 5 3 M.E. 7	14 Prime ma 834 15 B2W	vith not a rbling. I	20 as much f you are 3.44	Cow Wt. 1 frame. Three wanting a Frame Scc 3 T.M. 2 3 Cow Wt. 1	53 1410 ee materr Dandy Da ore 5.13 42 45 43 1140	\$2,600
89w	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h	4 0 tory of Dal ike EPD's in rs had Rib I be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dal ent EPD's sas a MPPA	n a stylis Eyes of 2 st year fo 82 e £129 (B.W. m on 9 (so his ca	Calves: Sh package 17.4, 15 or them 538 875N) x -43(calves: Relives sho	1 Range 7 ge. 687! 2 and 13 as he go 616 Badland 8 W.W 1 6 sange 64 uld be al naternal	52-124 Av M has a M 8.5 with to t injured 648 s Mr. Bees . 3 4 4 -88 Ave.	5 /e. 88# MPPA of wo Choice and we less 3.14 /ef 805 (5:9 Y.W. 5 1 80# ere are n	9! 103 and size and on head to sel 712 95L) x LSF 66 65 o highs a	she is a the e almost ill him. 2.29 FR Chief 5 3 M.E. 7 L	14 sick cow w Prime ma 834 :15 B2W 1 5 -3	syith not a problem. I see the second	2: as much f you are 3.44 2: 2: 2: 2: of calvin	Cow Wt. 1 frame. Three e wanting a Frame Scc 3 T.M. 2	53 1410 ee materr Dandy Da ore 5.13 42 45 43 1140 Hasten a	\$2,600 \$2,600 nd L129
	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey	4 0 tory of Dai ike EPD's ii rs had Rib i I be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dai ent EPD's s as a MPPA ye of 15.0 a	n a stylis Eyes of 2 st year fo 82 e £129 (B.W. m on 9 (so his ca of 103. and Cho	Calves: sh packag 17.4, 15 or them 538 875N) x -43(calves: R elves sho Three n ice marb	1 Range 7 ge. 687f 2 and 13 as he go 616 Badland 8 W.W 1 6 lange 64 uld be al naternal ling.	5 2-124 Av M has a N 8.5 with to t injured 648 s Mr. Bees . 3 4 4-88 Ave. like as the brothers	5 ve. 88# MPPA of wo Choic and we l 3.14 f 805 (5: 9 Y.W. 5 1 80# ere are n had Rib	9! 103 and see and on nad to see 712 95L) x LSF 6: 6: o highs a Eyes of 1	she is a the e almost lithim. 2.29 R Chief 5 3 M.E. 7 L nd lows. 4.3, 15.0	14 sick cow w Prime ma 834 15 B2W 1 5 -3 Two gene and 15.8	vith not a rbling. I 5.30 MILK	3.44 2: 2: of calvin	Cow Wt. 1 frame. Three wanting a Frame Scc 3 T.M. 2 3 Cow Wt. 1 g ease with	53 1410 ee materr Dandy Da ore 5.13 42 45 43 1140 Hasten a	\$2,600 nd L129 er had
	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01 JUBILATION42W	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey	4 0 tory of Dai ike EPD's in rs had Rib I be the las 3/21/13 K Cheroke 13 * * 11 14 tory of Dai ent EPD's s as a MPPA ye of 15.0 a 3/22/13	a stylis Eyes of 2 St year for 82 e L129 (B.W. m on 9 C so his ca of 103. and Cho	Calves: sh packag 17.4, 15 or them 538 875N) x -43(calves: R elves sho Three n ice marb	1 Range 7 ge. 687! 2 and 13 as he go 616 Badland 8 W.W 1 6 sange 64 uld be al naternal ling. 633	52-124 Av M has a M 8.5 with to to injured 648 s Mr. Bees	5 // ye. 88# // MPPA of wo Choice and we I // 3.14 // f 805 (5! 9 Y.W. 5 // 1 80# // ere are n // had Rib	9! 103 and see and on nad to see 712 95L) x LSF 6: 6: o highs a Eyes of 1	she is a the e almost like him. 2.29 R Chief 5 J M.E. nd lows. 4.3, 15.0	834 15 B2W 1 5 -3 Two general 15.8	5.30 MILK M	2: as much f you are 3.44 2: 2: 2: 2: of calvin	Cow Wt. 1 frame. Three wanting a Frame Scc 3 T.M. 2 3 Cow Wt. 1 g ease with bling and a	53 L410 ee materr Dandy Da ore 5.13 42 45 43 L140 Hasten a full broth	\$2,600 nd L129 er had
	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01 JUBILATION42W 1612901	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey P Becktor	4 0 tory of Dai ike EPD's ii rs had Rib I be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dai ent EPD's s as a MPPA ye of 15.0 s 3/22/13 n Warrior I	n a stylis Eyes of 2 st year for 82 e £129 (B.W. m on 9 C so his ca of 103. and Cho 94	Calves: ch packag 17.4, 15. or them 538 875N) x -43. Calves: R lives sho Three n ice marb 564 (1330T) x	Range 7 ge. 687f 2 and 13 as he go 616 Badland 8 W.W 1 6 tange 64 uld be al naternal ding. 633 x Shoco	5 2-124 Av M has a N 8.5 with the tinjured 648 s Mr. Bees . 3 4 488 Ave. like as the brothers 682 Firefly V8	5 //e. 88# // APPA of wo Choice and we less of the second	9! 103 and see and on nad to see 712 95L) x LSF 6: 6: 6: o highs a Eyes of 1	she is a the e almost lil him. 2.29 R Chief 5 J M.E. Ind lows. 4.3, 15.0 2.86 Logan 94	834 15 B2W 15 Two general and 15.8 896 57 (371H)	5.30 MILK	3.44 2: 2: 2: of calvin	Cow Wt. 1 frame. Three wanting a Frame Scc 3 T.M. 2 3 Cow Wt. 1 g ease with bling and a	53 L410 ee materr Dandy Da ore 5.13 42 45 43 L140 Hasten a full broth	\$2,600 nd L129 er had
	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01 JUBILATION42W 1612901 PB 1A 100%	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey P Beckton C.E.	4 0 tory of Dai ike EPD's ii rs had Rib I be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dai ent EPD's s as a MPPA ye of 15.0 s 3/22/13 n Warrior I 7 *	a stylis Eyes of 2 St year for 82 e L129 (B.W. m on 9 C so his ca of 103. and Cho	Calves: ch packag 17.4, 15. or them 538 875N) x -43. Calves: R clives sho Three n ice marb 564 (1330T) x -0.	Range 7 ge. 687f 2 and 13 as he go 616 Badland 8 W.W 1 6 tange 64 uld be al naternal ding. 633 x Shoco 1 1 W.W.	5 2-124 Av M has a N 8.5 with to t injured 648 s Mr. Bees . 3 4 4 -88 Ave. like as the brothers 682 Firefly V8 . 5	5 //e. 88# // APPA of wo Choice and we less of the second	9! 103 and see and on nad to see 712 95L) x LSF 6: 6: 6: 0 highs a Eyes of 1 762) x LRRA	she is a the e almost lil him. 2.29 R Chief 5 J M.E. 1 Ind lows. 4.3, 15.0 2.86 Logan 94 L M.E.	834 15 B2W 15 Two general and 15.8 896 57 (371H)	5.30 Milk Milk Milk Milk	3.44 2: 2: 2: 2: 2: 3.86	Cow Wt. 1 frame. Three wanting a Frame Scc 3 T.M. 2 3 Cow Wt. 1 g ease with bling and a Frame Scc 5 T.M.	53 L410 ee materr Dandy Da ore 5.13 42 45 43 L140 Hasten a full broth	\$2,600 nd L129 er had
	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01 JUBILATION42W 1612901 PB 1A 100% CARCASS	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey P Becktor C.E. Dam:	4 0 tory of Dai ike EPD's ii rs had Rib I be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dai ent EPD's s as a MPPA ye of 15.0 s 3/22/13 n Warrior I 7 * 3	n a stylis Eyes of 2 st year for 82 e £129 (B.W. m on 9 C so his ca of 103. and Cho 94	Calves: ch packag 17.4, 15. or them 538 875N) x -43(Calves: R clives sho Three m ice marb 564 (1330T) x -0. 1.	Range 7 ge. 687f 2 and 13 as he go 616 Badland 8 W.W 1 6 tange 64 uld be al naternal ding. 633 x Shoco 1 1 W.W	5 2-124 Av M has a N 8.5 with the tinjured 648 s Mr. Bees Ave. like as the brothers 682 Firefly V8 6 6	5 /e. 88# / APPA of wo Choice and we less of the second se	9! 103 and see and on nad to see 712 95L) x LSF 6: 6: 6: 0 highs a Eyes of 1 762) x LRRA 9:	she is a the e almost lithim. 2.29 R Chief 5 J M.E. 1 Ind lows. 4.3, 15.0 2.86 Logan 94 L M.E.	834 15 B2W 15 Two general and 15.8 896 57 (371H)	5.30 Milk M	3.44 2: 2: 2: 2: 2: 2: 3.86	Frame Scc 3 T.M. 2 3 Cow Wt. 1 g ease with bling and a Frame Scc 5 T.M.	53 1410 ee materr Dandy Da ore 5.13 42 45 43 1140 Hasten a full broth ore 5.5 44 43	\$2,600 nd L129 er had
	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01 JUBILATION42W 1612901 PB 1A 100%	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey P Becktor C.E. Dam: Sire: Sire:	4 0 tory of Dai ike EPD's ii rs had Rib I be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dai ent EPD's s as a MPPA ye of 15.0 s 3/22/13 n Warrior F 7 * 3 10	82 e L129 (B.W. m on 9 Coo his can of 103. and Cho 94 RS77 TI (B.W.	Calves: sh packaga 17.4, 15. or them a 538 875N) x -43(Calves: Relives sho Three mice marb 564 (1330T) x -0152.	Range 7 ge. 687f 2 and 13 as he go 616 Badland 8 W.W 1 6 tange 64 uld be al naternal ding. 633 c Shoco 1 W.W 6 3	52-124 Av M has a N 8.5 with to t injured 648 s Mr. Bees 44-88 Ave. like as the brothers 682 Firefly V8 64 44 64 64 64 64 64 64 64 64 64 64 64	5 /e. 88# / APPA of wo Choice and we less 3.14 / APPA of 9 Y.W. 5 1 80# / APPA of 81 / APPA of	9! 103 and see and on nad to see 712 95L) x LSF 6: 6: 6: 0 highs a Eyes of 1 762) x LRRA	she is a the e almost lithim. 2.29 R Chief 5 J M.E. 1 Ind lows. 4.3, 15.0 2.86 Logan 94 L M.E.	834 15 B2W 15 Two general and 15.8 896 57 (371H)	5.30 Milk M	3.44 2: 2: 2: 2: 2: 3.86	Frame Scc 3 T.M. 2 3 Cow Wt. 1 g ease with bling and a Frame Scc 5 T.M.	53 1410 ee materr Dandy Da ore 5.13 42 45 43 1140 Hasten a full broth ore 5.5 44 43 43	\$2,600 nd L129 er had
	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01 JUBILATION42W 1612901 PB 1A 100% CARCASS MA .19	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey P Beckton C.E. Dam: Sire: BW His This is a	4 0 tory of Dai ike EPD's ii rs had Rib i I be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dai ent EPD's s as a MPPA ye of 15.0 a 3/22/13 n Warrior F 7 * 3 10 tory of Dai	a stylis Eyes of 2 St year for 82 e L129 (B.W. m on 9 (so his ca of 103. and Cho 94 R577 TI (B.W.	Calves: sh packaga 17.4, 15. or them a 538 875N) x -4. a -4.	Range 7 7 Response 1 R	52-124 Av M has a N S.5 with to t injured 648 s Mr. Bee . 3 4 -88 Ave. like as the brothers 682 Firefly V8 . 5 6 4 -94 Ave. as out pe	5 /e. 88# IPPA of wo Choice and we l 3.14 If 805 (5! 9 Y.W. 5 1 80# ere are n had Rib 3.37 3 (701M 7 Y.W. 7 5 82# erformed	9! 103 and see and on had to see 712 95L) x LSF 63 60 60 60 762 762 11: 68 his sire a	she is a the almost like him. 2.29 FR Chief 53 M.E. 71 Ind lows. 4.3, 15.0 2.86 Logan 94 I M.E. Il 33	834 15 B2W 15 S2W 16 S2W 17 S2W 18 S2	5.30 Milk Milk Milk Milk Milk	3.44 2: 2: 2: 2: 2: 2: 3.86 1: 1: 2:	Frame Scc 3 T.M. 2 3 Cow Wt. 1 g ease with bling and a Frame Scc 5 T.M.	53 1410 ee materr Dandy Da ore 5.13 42 45 43 1140 Hasten a full broth ore 5.5 44 43 43 1495	\$2,600 nd L129 er had \$2,800
90w	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01 JUBILATION42W 1612901 PB 1A 100% CARCASS MA .19 RE10	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey P Beckton C.E. Dam: Sire: BW His This is a	4 0 tory of Dai ike EPD's in rs had Rib i I be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dai ent EPD's s as a MPPA ye of 15.0 a 3/22/13 n Warrior F 7 * 3 10 tory of Dai a good mill	82 e L129 (B.W. m on 9 (so his ca of 103. and Cho 94 eR577 TI (B.W.	Calves: sh packaga 17.4, 15. or them a 538 875N) x -4. a -4.	Range 7 7 Response 1 R	52-124 Av M has a N S.5 with to t injured 648 s Mr. Bee . 3 4 -88 Ave. like as the brothers 682 Firefly V8 . 5 6 4 -94 Ave. as out pe	5 /e. 88# IPPA of wo Choice and we l 3.14 If 805 (5! 9 Y.W. 5 1 80# ere are n had Rib 3.37 3 (701M 7 Y.W. 7 5 82# erformed	9! 103 and see and on had to see 712 95L) x LSF 63 60 60 60 762 762 11: 68 his sire a	she is a the almost like him. 2.29 FR Chief 53 M.E. 71 Ind lows. 4.3, 15.0 2.86 Logan 94 I M.E. Il 33	834 15 B2W 15 S2W 16 S2W 17 S2W 18 S2	5.30 Milk Milk Milk Milk Milk	3.44 2: 2: 2: 2: 2: 2: 3.86 1: 1: 2:	Frame Sco 3 T.M. 2 3 Cow Wt. 1 g ease with bling and a Frame Sco 5 T.M.	53 1410 ee materr Dandy Da ore 5.13 42 45 43 1140 Hasten a full broth ore 5.5 44 43 43 1495	\$2,600 and L129 er had \$2,800 calf.
∂0w	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01 JUBILATION42W 1612901 PB 1A 100% CARCASS MA .19 RE10 BF .01	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey P Beckton C.E. Dam: Sire: BW His This is a Her firs	4 0 tory of Dai ike EPD's ii rs had Rib i I be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dai ent EPD's s as a MPPA ye of 15.0 3/22/13 n Warrior F 7 * 3 10 tory of Dai a good mill it, and mat	82 e L129 (B.W. m on 9 (so his ca. of 103. and Cho 94 eR577 TI (B.W.	Calves: Sh package 17.4, 15 or them 538 875N) x -43(Calves: Rollves show three noice marb 564 (1330T) x -0(Calves: Rollves: Rollv	Range 7 ge. 687 ge. 687 ge. 687 ge. 687 ge. 687 ge. 616 Badland: 8 W.W 1 6 ge. 633 ge. 633 ge. 633 ge. 633 ge. 633 ge. 633 ge. 634 ge. 634 ge. 634 ge. 634 ge. 635 ge. 635 ge. 636 ge. 637 ge. 637 ge. 638 g	52-124 Av M has a N N N N N N N N N N N N N N N N N N	5 /e. 88# MPPA of wo Choice and we l 3.14 if 805 (5: 9 Y.W. 5: 1 80# ere are n had Rib 3.37 3 (701M) 7 Y.W. 7 5 82# erformed 9 and C	9! 103 and see and on had to see 712 95L) x LSF 6: 6: 0 highs a Eyes of 1 762) x LRRA 9: 11: 68 his sire a hoice ma	she is a the almost like almos	14 sick cow we Prime ma 834 sits B2W signal 15.8 seen by h	5.30 MILK Serations with Che	3.44 2: 2: 2: 2: 2: 2: 3.86 1: 10 2: This is	Frame Sco 3 T.M. 2 3 Cow Wt. 1 g ease with bling and a Frame Sco 5 T.M.	53 L410 ee materr Dandy Da Dre 5.13 42 45 43 L140 Hasten a full broth Dre 5.5 44 43 43 L495 Ond bull c	\$2,600 and L129 eer had \$2,800 calf.
∂0w	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01 JUBILATION42W 1612901 PB 1A 100% CARCASS MA .19 RE10 BF .01	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey P Beckton C.E. Dam: Sire: BW His This is a Her firs	otory of Dai ike EPD's in rs had Rib il l be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dai ent EPD's sas a MPPA ye of 15.0 a 3/22/13 in Warrior if 7 * 3 10 tory of Dai a good mill it, and mat	82 e L129 (B.W. m on 9 (so his ca. of 103. and Cho 94 eR577 TI (B.W.	Calves: Sh package 17.4, 15 or them 538 875N) x -43443443444.	Range 7 ge. 687 ge. 687 ge. 687 ge. 687 ge. 687 ge. 616 Badland: 8 W.W 1 6 ge. 633 ge. 633 ge. 633 ge. 633 ge. 633 ge. 633 ge. 634 ge. 634 ge. 634 ge. 634 ge. 635 ge. 635 ge. 636 ge. 637 ge. 637 ge. 638 g	52-124 Av M has a N N N N N N N N N N N N N N N N N N	5 /e. 88# MPPA of wo Choice and we l 3.14 if 805 (5: 9 Y.W. 5: 1 80# ere are n had Rib 3.37 3 (701M) 7 Y.W. 7 5 82# erformed 9 and C	9! 103 and size and on had to sel 712 95L) x LSF 66 60 o highs a Eyes of 1 762) x LRRA 99 111 68 his sire a hoice ma	she is a the almost like almos	14 sick cow we Prime main 834 st. 15 B2W st.	5.30 MILK Serations with Che	2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2	Cow Wt. 1 frame Sco 3 T.M. 2 Cow Wt. 1 g ease with bling and a Frame Sco 5 T.M. 0 1 Cow Wt. 1 1330T's seco	53 L410 ee materr Dandy Da Dre 5.13 42 45 43 L140 Hasten a full broth Dre 5.5 44 43 43 L495 Ond bull c	\$2,600 and L129 eer had \$2,800 calf.
90w	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01 JUBILATION42W 1612901 PB 1A 100% CARCASS MA .19 RE10 BF .01 NEBULA U049 1613080	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey P Beckton C.E. Dam: Sire: BW His This is a Her firs	tory of Dai ike EPD's ii rs had Rib i I be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dai ent EPD's : as a MPPA ye of 15.0 a 3/22/13 n Warrior F 7 * 3 10 tory of Dai a good mill it, and mat 3/24/13 iiii Country	a stylis Eyes of 2 82 e L129 (B.W. m on 9 (so his ca of 103. and Cho 94 R577 Ti (B.W. m on 5 (king fem ernal br	Calves: Ralves: Rolled line. Cother, harman 1926 Calves: Ralves: Ralv	Range 7 4 Range 7 7 Rec. 687 8 Re	52-124 Av M has a N N N N N N N N N N N N N N N N N N	5 /e. 88# / APPA of wo Choice and we less of the second we less of the second with the second	9! 103 and size and on had to sel 712 95L) x LSF 66 60 o highs a Eyes of 1 762) x LRRA 99 111 68 his sire a hoice ma	she is a the almost library and lows. 2.29 FR Chief 5 3 M.E. 7 L and lows. 4.3, 15.0 2.86 Logan 94 L M.E. L 3 as can be rbling. 2.21 3 (1771) 5 M.E.	14 sick cow we Prime main 834 st. 15 B2W st.	5.30 MILK Secretions with Chesses MILK Sissepply Sissep	2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2	Cow Wt. 1 frame Scc 3 T.M. 2 3 Cow Wt. 1 g ease with bling and a Frame Scc 5 T.M. 0 1 Cow Wt. 1 1330T's sec	53 L410 ee materr Dandy Da Dre 5.13 42 45 43 L140 Hasten a full broth Dre 5.5 44 43 43 L495 Ond bull co	\$2,600 and L129 eer had \$2,800 calf.
90w	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01 JUBILATION42W 1612901 PB 1A 100% CARCASS MA .19 RE10 BF .01 NEBULA U049 1613080 PB 1B 99.9%	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey P Beckton C.E. Dam: Sire: BW His This is a Her firs P LSFR Hi C.E.	tory of Dai ike EPD's ii rs had Rib il be the las 3/21/13 K Cheroke 13 ** 11 14 tory of Dai ent EPD's as a MPPA ye of 15.0 a 3/22/13 in Warrior F 7 * 3 10 tory of Dai a good mill it, and mat 3/24/13 iill Country 14 **	a stylis Eyes of 2 82 e L129 (B.W. m on 9 (so his ca of 103. and Cho 94 R577 Ti (B.W. m on 5 (king fem ernal br	Calves: Sh package 17.4, 15 or them 538 875N) x -43(Calves: Relives shown three noice marb 564 (1330T) x -0111	Range 7 ge. 687 ge. 687 ge. 687 ge. 687 ge. 687 ge. 687 ge. 616 ge. 616 ge. 616 ge. 617 ge. 617 ge. 618 ge. 61	52-124 Av M has a N N S.5 with the tinjured 648 s Mr. Bees Ave. like as the brothers 682 Firefly V8 . 56 494 Ave. as out pe Eye of 14 684 (623L) x . 4	5 /e. 88# / APPA of wo Choice and we less seed and results seed and result	9! 103 and size and on had to sel 712 95L) x LSF 66 60 o highs a Eyes of 1 762) x LRRA 91 111 68 his sire a hoice ma 746 uaker 418	she is a the almost library and lows. 2.29 FR Chief 5 3 M.E. 7 L and lows. 4.3, 15.0 2.86 Logan 94 L M.E. L 3 M.E. S 2.21 3 (1771) 5 M.E. S	14 sick cow we Prime mail 834 st. 15 B2W st.	5.30 MILK M	3.44 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 3.86 1: 1: 2: This is	Cow Wt. 1 frame Scc 3 T.M. 2 3 Cow Wt. 1 g ease with bling and a Frame Scc 5 T.M. 0 1 Cow Wt. 1 1330T's sec 1 T.M. 8	53 1410 ee materr Dandy Da Dre 5.13 42 45 43 1140 Hasten a full broth Dre 5.5 44 43 43 1495 ond bull co	\$2,600 and L129 eer had \$2,800 calf.
89w 90w	CARCASS MA .27 RE .35 BF .01 HASTEN W753 1613082 PB 1A 100% CARCASS MA .25 RE .01 BF01 JUBILATION42W 1612901 PB 1A 100% CARCASS MA .19 RE10 BF .01 NEBULA U049 1613080 PB 1B 99.9% CARCASS	Sire: BW His Bred all brother this wil P BUF CR C.E. Dam: Sire: BW His Consist 875N h a Rib Ey P Beckton C.E. Dam: Sire: BW His This is a Her firs P LSFR Hi C.E. Dam: Sire: BW His	tory of Dai ike EPD's in rs had Rib il be the las 3/21/13 ik Cheroke 13 ** 11 14 tory of Dai ent EPD's as a MPPA ye of 15.0 a 3/22/13 in Warrior if 7 * 3 10 tory of Dai a good mill it, and mat 3/24/13 ill Country 14 ** 11 16 tory of Dai tory of Dai ill Country 14 ** 11 16 tory of Dai ill Country of Dai ill Country 14 ** 11 16 tory of Dai ill Country 15 16 tory of Dai ill Country 16 tory of Dai ill Country 17 18 18 18 18 18 18 18 18 18 18 18 18 18	mastylis Eyes of 2 82 e L129 (B.W. mon 9 (so his ca. of 103. and Cho 94 R577 TH B.W. mon 5 (king fem ernal br	Calves: Sh package 17.4, 15 or them 538 875N) x -43(Calves: Rollves should be shoul	Range 7 ge. 687 ge. 616 ge. 616 ge. 616 ge. 617 ge. 617 ge. 618 ge. 61	52-124 Av M has a N N S.5 with the tinjured 648 s Mr. Bees Ave. like as the brothers 682 Firefly V8	5 /e. 88# / MPPA of wo Choice and we l 3.14 / f. 805 (5:9 Y.W. 5 1 80# / ere are n had Rib 3.37 3 (701M 7 Y.W. 7 5 82# / erformed 9 and C 4.51 WMC Q 9 Y.W. 3 0 74#	9! 103 and size and on had to sel 712 95L) x LSF 66 60 o highs a Eyes of 1 762) x LRRA 91 111 68 his sire a hoice ma 746 uaker 418 99	she is a the almost library and lows. 2.29 FR Chief 5 3 M.E. 7 L and lows. 4.3, 15.0 2.86 Logan 94 L M.E. L 3 3 (1771) 5 M.E. 6 3 (1771)	14 sick cow we Prime mail 834 st. 15 B2W st.	5.30 MILK M	2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2	Cow Wt. 1 frame Scc 3 T.M. 2 3 Cow Wt. 1 g ease with bling and a Frame Scc 5 T.M. 0 1 Cow Wt. 1 1330T's sec 1 T.M. 8	53 1410 ee materr Dandy Da Dre 5.13 42 45 43 1140 Hasten a full broth Dre 5.5 44 43 43 1495 ond bull co Dre 5.29 45 49 43 1590	\$2,600 nd L129 er had \$2,800 calf.

									Bu							
Tag	Sire	Poll	Birth	Birth	9-17	205	10-22	35	11-19	28	12-12	23	86		Pr	rice
		Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			
	C ((D . "		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Wt.		ADG		ADG		ADG	ADG			
	Calf Reg # %Sim Red Ang	Dam EPD's														
R93w	JUBILATION42W		3/25/13	98	614	701	720	3.03	794	2.64	894	4.35	3.26			\$2,800
113344	1612898		Hustler N									4.55	5.20	Frame Score	e 5.8	72,000
	PB 1A 100%	C.E.	6 *	B.W.	•	8 JW.W.	_	2 Y.W.		M.E.		5 MILK	22	! T.M.	53	
	CARCASS	Dam:	1		1.	3	6	8	114	ı	(6	23	\$	57	
	MA .13	Sire:	10		-	3	4	5	68	3	!	5	21		43	
	RE .04		tory of Dai			-								Cow Wt. 16		
	BF .02		•			•				•				in their pedi		
			s had Rib			-	-			-			nas a Mi	PPA of 105. 1	nree m	aternai
		D. 01.11C.	31100 1100			5 dila 22						<u> </u>				
R94w	JUBILATION42W		3/25/13		672	768	842	4.86	918	2.71	1025	4.65	4.10			\$2,800
	1613125		re Countr											Frame Scor		
	PB 1A 100%	C.E.	5 *	B.W.		3 W.W.		9 Y.W.		3 M.E.		3 MILK		3 T.M.	53	
	CARCASS	Dam:	-1 10		1.			2	79			1	26		52	
	MA .47 RE16	Sire:	10 tory of Dai	m on 4 C		3 Zango 84.		.5 • 94#	68	•	:	5	2:	Cow Wt. 15	43 10	
	BF .01		•			-			th muscle	d and ne	rformano	e. This is	: 1324T's	first bull call		good
	DI .01													dam has a N		
														eal. Look at		
			mber of 1								,		., .,		- (
R95w	NEBULA U049	P	3/25/13	80	532	613	680	4.23	746	2.36	846	4.35	3.65			\$2,800
	1612894	LSFR Hi	II Country	2LW (94	6P) x Gl	acier Log	an 210 (730M) x	Buf Crk R	ock On 0	05 (143Z))		Frame Scor	e 5.42	
	PB 1B 98%	C.E.	11 *	B.W.	-5.	6]W.W.	. 5	0 Y.W.	. 75	5 M.E.	•	4 MILK	20) T.M.	44	
	CARCASS	Dam:	6		-1.			8	67			2	25		49	
	MA .57	Sire:	16		-6.		_	0	93	3		7	14		43	
	RE .03		tory of Dai			-						DD :!	C Th	Cow Wt. 13		
	BF .02				•						-			ree maternal e of 12.0 and		
		marblin	-	13.3 allu	12.0 W	tii one ci	illoice - a	iiu two c	lioice + ii	iai uniig.	A luli bic	illei ilau	I a NID LY	e 01 12.0 and	CHOICE	: T
R 96w	JUBILATION42W		3/29/13	90	594	712	732	3.94	792	2.14	852	2.61	3.0			\$2,600
	1612966	Becktor	n Hustler N		33W) x	Larson Ti	mberlan	d 319-8	(1247S) x	MTN Vie	w Amie 3	19 (R510	0)	Frame Score	e 5.47	
	PB 1A 100%	C.E.	9 *	B.W.	-	1 W.W.	. 6	0 Y.W.	. 94	M.E.		MILK	21	. T.M.	51	
	CARCASS	Dam:	7		-0.	6	6	1	102	<u>!</u>	(5	22	!	52	
	MA04	Sire:	10			3	4		68	3		5	21		43	
	RE01		tory of Dai			_								Cow Wt. 12		
	BF .02	•	J											easy. R96w		
		weaning	g weight r	atio of 11	l1 and h	nis dam h	ias a MP	PA of 10	4. A mate	ernal brot	ther had	a Kib Eye	of 14./	and Choice m	arbling.	•
R97w	HASTEN W753	Р	4/3/13	92	534	642	638	2.97	750	2.14	842	4.0	3.58			\$2,600
	1612934	BUF CRI	K Cheroke	e L129 (1	.373U) :	k Firefly \	/83 (715		christ Chie		62CW) x	254		Frame Score	e 5.71	. ,
	PB 1A 100%	C.E.	12 *] B.W.	-2.	8 W.W.	. 4	1 Y.W.	. 57	/ M.E.	-2	MILK	23	T.M.	44	
	CARCASS	Dam:	9		-3.	5	3	2	42	<u>!</u>	-:	l	23	;	39	
	MA .31	Sire:	14			6		1	61		-3	3	23		43	
	RE03		tory of Da			_							_	Cow Wt. 12		
	BF .00													92# birthweig	tht. R97	7w
R98w	NEBULA U553	P P	d alike EPI 4/3/13	70	459	591	582	3.51	624	1.5	714	3.91	2.97	marbling.		\$2,400
NOOW	1612992		n TT780 (1										2.57	Frame Score	4.72	72,400
	PB 1B 99.9%	C.E.	16 * * *			7 W.W.		8 Y.W.		M.E.		1 MILK	25	T.M.	39	
	CARCASS	Dam:	11	,	- 5.	•		4	67			4	27	•	49	
	MA .44	Sire:	21		-12.		1		32		- 7		23		31	
	RE09	BW Hist	tory of Da	m on 2 Ca	aives: F	Range 70	-70 Ave.	70#						Cow Wt. 11	35	
	RE09 BF .00					-			many thr	ee star b	ulls and i	s still in t	he herd	Cow Wt. 11 producing, N		J553
		Calving	ease cow	family. T	The grai	nd dam, (679M, ha	as raised							ebula U	

					R	ed A	An	gus	Вι	ılls						
Tag		Poll	Birth	Birth	9-17	205	10-22	35	11-19	28	12-12	23	86		Pr	ice
Sire		Horn	Date	Wt.	Wt.	Adj. Wt.	Wt.	Day ADG	Wt.	Day ADG	Wt.	Day ADG	Day ADG			
	Calf Reg # %Sim Red Ang	Dam EPD's	·													
R99w	TOTEM 150	P	4/3/13	108	634	761	734	2.86	826	3.29	928	4.43	3.42	<u> **********</u>		\$2,800
	1613087	MTN V	iew Logan	827 (994	IP) x Gla	cier Chat	eau 744	(612L) x	BUF CRK	Hobo 28	39 (173E)	x 24BW		Frame Sco	re 6.21	. ,
	PB 1A 100%	I C.E.	4 *	B.W.		1 [W.W.		1 Y.W.		3 M.E.		1 MILK] T.M.	54	
	CARCASS	Dam:	0	•	1.7	7	4	4	74	4	į	5	16		38	
	MA .55	Sire:	8		-3.1	L	6	5	109	9	:	2	21		53	
	RE .10	BW His	tory of Da	m on 7 (alves: R	ange 80-	108 Av	e. 94#						Cow Wt. 1	415	
	BF01	Bred in	carcass p	edigree v	vith Tote	m, Logar	1 827 an	nd Chatea	u. The g	rand dam	of this b	ull,612L,	is the dar	n of R80w.	For as y	oung as
		he is yo	ou can see	by his w	eight in I	Decembe	r of 928	that he	nas passe	ed up bull	s older th	nan him.	He has a	weaning ra	itio of 11	9 and
		his dan	n has a Mf	PPA of 10	2. Toter	ns have a	anarrov	v head ar	d narrov	v shoulde	rs but do	have so	me frame	which is w	here som	ne of
		the bir	thweight c	omes in.	Two ma	aternal b	rothers	had Rib E	yes of 12	2.3 and 14	.3 with a	Choice -	and Choi	ce + marbli	ing.	
R100w	TOTEM 150	Р	4/4/13	84	586	705	708	3.49	776	2.43	872	4.17	3.33			\$2,800
	1612904	Beckto	n Hustler I	N859 (13	41T) x M	ITN View	Robinh	ood 987	849N) x	BJR JR 80	6			Frame Sco	re 5.55	
	PB 1A 100%	C.E.	7 *	B.W.	-2.1	L W.W.	6	5 Y.W.	11:	1 M.E.	4	4 MILK	18] T.M.	50	
	CARCASS	Dam:	6		0.2	2	5	4	9	5	(6	15		42	
	MA .17	Sire:	8		-3.2	l	6	5	109	9	:	2	21		53	
	RE .16	BW His	tory of Da	m on 4 (alves: R	ange 80-	104 Av	e. 91#						Cow Wt. 1	615	
	BF02	perfor	•	ecially co	oming ou	•		~						s style and al brother l		Еуе

Red Simmental Bulls



2G – Lots of thickness and style. Dakota x Earthquake.



3G – Red-blaze-faced Dakota son with a 205-day weight of 769 lbs.



4G – An Earthquake son gaining 4.69 lbs. in October.



9G – Three generations of nondiluter in this pedigree.



28G – No. 1 WW bull with a 205-day weight of 831lbs., WR 124.



34G – A Real Deal x Earthquake son.

Red Simmental Bulls

Tag	Sire	Poll Horn	Birth Date	Birth Wt.	9-17 Wt.	205 Adj.	10-22 Wt.	35 Day	11-19 Wt.	28 Day	12-12 Wt.	23 Day	86 Day		Pr	rice
		Scur		 		Wt.		ADG		ADG		ADG	ADG			
	%Sim Red Ang	Dam														
	Calf Reg. #	EPD's	2/22/42		740	740	012	F F 4	1015	2.60	1140	F 43	4.01			¢2.000
G	DAKOTA Red	DP SE Foret	2/22/13 hquake Ka		718	713	912 × 4047 (4	5.54	1015	3.68	1140	5.43	4.91	Erama S	core 5.54	\$2,800
	PB SIM	C.E.	•	4 B.W.	-	1 W.W.		3706) X (3 Y.W.		B M.C.E.		1 MILK	28.1	MW	63.8	
	CARCASS	Dam:	14.	•	-1.!	•	58.8	•	100.6	•	12.:	•	33.6	•	63	
	MA .09	Sire:	1		3.9		88.9		139.1		6.8		21.6		66	
	RE 1.04		tory of Da						25511	-				Cow Wt.		
	BF064		•			_			scribe this	s bull. He	looks lik	e 29G di	d last yea	r. Not re	al tall but h	ne has
	2768398		h thicknes					•					-			
	TWIN	earlier.	2G is also	o a twin l	but the s	econd bu	ıll was bo	orn dead	. Last ye	ars twin f	ull broth	ers had R	lib Eyes o	f 14.74 a	nd 14.94 w	ith
		Choice	- marbling	g. 2G has	s a wean	ing ratio	of 107 a	nd 1109	T's averag	ge weanin	g ratio is	108, and	look at	his EPD's.		
G	DAKOTA	DP	2/27/13	100	756	769	894	3.94	1005	3.96	1085	3.48	3.83			\$2,800
	Red Blz	SF Eart	hquake Ka	282 (100	8P) x BBS	Zima D	55 (890K)	x C.D. C	orrect De	esign 11S\	N (820F)	x 301R		Frame S	core 6.37	
	PB SłM	C.E.	9.	7 B.W.	2.	4 W.W.	82	2 Y.W.	123.7	M.C.E	. 10	MILK	21	MW	62	
	CARCASS	Dam:	8.	3	1	0	59.2	2	85.9	9	13.2		24.1		53.7	
	MA .05	Sire:	1	_	3.9		88.9		139.1	l	6.8	3	21.6		66	
	RE 1.03		tory of Da			-								Cow Wt		
	BF077														son with le	
	2768428			-					_						A materna	l
			r had a Ril											ing ratio	of 101.	
3	EARTHQUAKE	DP	2/28/13		646	662	810	4.69	898	3.14	1005	4.65	4.17	F F	F 00	\$2,800
	Red		ality (938										20.0		core 5.88	
	PB SIM	C.E.		3 B.W.		6 W.W.		7 Y.W.		B M.C.E		5 MILK		IMW	48.8	
	CARCASS	Dam:	14.		-2.4		49.:		67.3		10		15.8		40.3	
	MA08	Sire:	11.		-1.3	-	57		103.8	5	13	•	27.1	Cow Wt	55.9	
	RE .99		tory of Da						sic will be	the lest t	ima wa	an offer	ono O.			
	BF059	API 100	D.4 II D4.	D II VUU (ווצוטו מנ						an one,				dry lact
	2769366															
	2768366	summe with tw	er and we vo select a	lost our l ind two (Earthqua Choice - r	ke seme narbling	n. Dark r . Three f	ed and e	good. Fo	ur maturn	al broth	ers had R	ib Eyes o	f 17.9, 14	.79, 12.7 a - marbling	
		summe with tw Don't n	er and we vo select a niss this c	lost our l and two (hance to	Earthqua Choice - r get the l	ke seme narbling ast Earth	n. Dark r . Three f quake so	ed and a uil broth on.	good. For ers had F	ur maturn Rib Eyes o	al brothe f 13.6, 17	ers had R 7.07 and	lib Eyes o 19.51 wit	f 17.9, 14	.79, 12.7 a	nd 15.3
ā	DAKOTA	summe with tw Don't n	er and we vo select a niss this cl 2/28/13	lost our l and two (hance to 100	Earthqua Choice - r get the l 698	ke seme marbling. ast Earth 709	n. Dark r Three f quake so 828	ed and guil brothon. 3.71	good. For ers had F	ur maturn Rib Eyes o 3.5	al brothe f 13.6, 17 1040	ers had R	ib Eyes o	f 17.9, 14 th Choice	.79, 12.7 a - marbling	nd 15.3
3	DAKOTA Red	summe with tw Don't n DP SF Eart	er and we vo select a niss this cl 2/28/13 hquake K	lost our l and two (hance to 100 282 (111	Earthqua Choice - r get the l 698 3T) x KS	ke seme marbling. ast Earth 709 Blizzard I	n. Dark r Three f quake so 828 59 (1019	ed and guil broth on. 3.71 OP) x Cor	good. For ers had F 926 rect Desi	ur maturn lib Eyes o 3.5 gn (588A)	1040 x 457Y	ers had R 7.07 and 4.96	3.98	f 17.9, 14 th Choice Frame S	.79, 12.7 a - marbling	nd 15.3
G	DAKOTA Red PB SIM	with tw Don't n DP SF Eart C.E.	er and we vo select a niss this c 2/28/13 hquake Ka 10.	lost our land two (hance to 100 282 (111: 7 B.W.	Earthqua Choice - r get the l 698 ST) x KS I 3.	ke seme marbling, ast Earth 709 Blizzard I 3 (W.W.	n. Dark r Three f iquake so 828 59 (1019	red and gould broth on. 3.71 OP) x Cor 5 Y.W.	good. For ers had F 926 rect Design	ur maturn tib Eyes o 3.5 gn (588A) 3 M.C.E.	1040 x 457Y	ers had R 7.07 and 4.96 7 MILK	3.98	f 17.9, 14 th Choice Frame S	.79, 12.7 a - marbling	nd 15.3
G	DAKOTA Red PB SIM CARCASS	with tw Don't n DP SF Eart C.E. Dam:	er and we vo select a niss this cl 2/28/13 hquake Ki 10. 8.	lost our land two (hance to 100 282 (111: 7 B.W. 9	Earthqua Choice - r get the l 698 3T) x KS l 3 3	ke seme marbling, ast Earth 709 Blizzard I 3 W.W. 1	n. Dark r Three f quake so 828 .59 (1019 77.9	red and guil broth on. 3.71 OP) x Cor 5 Y.W.	926 rect Designal	3.5 gn (588A) I M.C.E.	1040 x 457Y 8.7	4.96 7 MILK	3.98 25.3 27.7	f 17.9, 14 th Choice Frame S	core 5.88 64 63.5	nd 15.3
G	DAKOTA Red PB SIM CARCASS MA .08	with two Don't no DP SF Eart C.E. Dam: Sire:	er and we vo select a niss this c 2/28/13 hquake K 10. 8.	lost our l and two (hance to 100 282 (111: 7 B.W. 9	Earthqua Choice - r get the l 698 3T) x KS l 3 3	ke seme marbling ast Earth 709 Blizzard I 3 W.W. 1	n. Dark r Three f equake so 828 .59 (1019 77.9 71.6 88.9	ed and guil broth on. 3.71 PP) x Cor 5 Y.W. 6	good. For ers had F 926 rect Design	3.5 gn (588A) I M.C.E.	1040 x 457Y	4.96 7 MILK	3.98	f 17.9, 14 th Choice Frame S	.79, 12.7 a - marbling 	nd 15.3
G	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05	with two Don't no DP SF Eart C.E. Dam: Sire: BW His	er and we vo select a niss this cl 2/28/13 hquake K 10. 8. 1 story of Da	lost our l and two (hance to 100 282 (111: 7 B.W. 9 2 am on 5 (Earthqua Choice - r get the l 698 3T) x KS l 3.: 3.: Calves: R	ke seme marbling ast Earth 709 Blizzard I 3 W.W. 1 9 sange 82-	n. Dark r Three f equake so 828 .59 (1019 77.9 71.0 88.9	ed and guil broth on. 3.71 3P) x Cor 5 Y.W. 6	926 rect Desi 122.3 113.3	3.5 gn (588A) 3 {M.C.E.	1040 × 457Y 8.1 10.5	4.96 7 MILK	3.98 25.3 27.7 21.6	f 17.9, 14 th Choice Frame S M.W.	core 5.88 64 63.5 66 . 1400	\$2,800
G	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His	er and we vo select a niss this cl 2/28/13 hquake Ki 10. 8. 1 story of Da 7.7 TI 73.	lost our lind two (hance to 100 282 (111: 7 B.W. 9 2 mm on 5 (6 His dai	Earthqua Choice - r get the l 698 3T) x KS l 3.: 3.: Calves: R m, 11131	ke seme marbling, ast Earth 709 Blizzard I 3 (W.W. 1 9 sange 82- 7, has onl	n. Dark r Three f quake so 828 59 (1019 77.9 71.0 88.9 108 Ave y had tw	ed and guil broth on. 3.71 3	926 rect Designation 122.5 113.5 139.1	3.5 gn (588A) 3 M.C.E.	1040 x 457Y 8.7 10.9 6.8	4.96 7 MILK 6	3.98 25.3 27.7 21.6	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rik	2.79, 12.7 a - marbling	\$2,800 \$1.05.
3	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05	summer with two Don't no DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fur	er and we vo select a miss this cl 2/28/13 hquake Ki 10. 8. 1 story of Da 7.7 Tl 73.	lost our lind two (hance to 100 282 (111: 7 B.W. 9 2 mm on 5 (6 His dan had a Rithard two (1 had a Rithard two (Earthqua Choice - r get the l 698 3T) x KS l 3.3 3.4 Calves: R m, 11137 5 Eye of S	ke seme marbling ast Earth 709 Blizzard I 3 W.W. 1 9 tange 82- 7, has onl	n. Dark r . Three f . Three f . 1019 828 .59 (1019 77 88.9 .108 Ave y had tw	ed and guil broth on. 3.71 3.71 3P) x Cor 5 Y.W. 6 9 - 94# o buils ti	926 rect Designation 139.1 his being ing. The	3.5 gn (588A) 3 M.C.E. 3 L the secor	1040 x 457Y 8.7 10.8 d and a family is	4.96 7 MILK 6 8 6 8 6 7 MILK 6 7 Second on the second of the secon	3.98 25.3 27.7 21.6 her. Look	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rik	2.79, 12.7 a - marbling	\$2,800 \$1.05. R3Y and
	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056	summer with two Don't n DP SF Eart C.E. Dam: Sire: BW His API 117 5G's fu R14Y.	er and we vo select a miss this cl 2/28/13 hquake Ki 10. 8. 1 story of Da 7.7 Tl 73.	lost our lind two (hance to 100 282 (111: 7 B.W. 9 2 mm on 5 (6 His dan had a Rithard two (1 had a Rithard two (Earthqua Choice - r get the l 698 3.3.3.3.3.3.3.1 2.11330 Eye of 2 ratio of 1	ke seme marbling ast Earth 709 Blizzard I 3 W.W. 1 9 tange 82- 7, has onl	n. Dark r . Three f . Three f . 1019 828 .59 (1019 77 88.9 .108 Ave y had tw	ed and guil broth on. 3.71 3.71 3P) x Cor 5 Y.W. 6 9 - 94# o buils ti	926 rect Designation 139.1 his being ing. The	3.5 gn (588A) 3 M.C.E. 3 L the secor	1040 x 457Y 8.7 10.8 d and a family is	4.96 7 MILK 6 8 6 8 6 7 MILK 6 7 Second on the second of the secon	3.98 25.3 27.7 21.6 her. Look	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rik	2.79, 12.7 a - marbling	\$2,800 \$1.05. R3Y and
	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400	summer with two Don't no DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fur R14Y.	er and we vo select a niss this c 2/28/13 hquake K 10. 8. 1 story of Da 7.7 TI 73. Il brother 5G has a v	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 am on 5 (6 His dai had a Ritweaning 106	Earthqua Choice - r get the l 698 3.3 3.3 3.4 Calves: R m, 11137 5 Eye of 1 716	ke seme marbling, ast Earth 709 Blizzard I 3 W.W. 1 9 sange 82- 7, has onl 17.18 wit 06 and h	n. Dark r . Three f iquake so 828 59 (1019 77.9 108 Ave ry had tw th Choice sis dam h	ed and guil broth on. 3.71 BP) x Cor 5 Y.W. 6 0 o buils t - marbli as a wea 4.29	926 rect Designation 122.5 113.5 139.1 his being ing. The sinning wt. 948	3.5 gn (588A) 3 [M.C.E. 3 L the secor 588A cow ave. of 10 2.93	1040 x 457Y 8.7 10.9 6.8 ad and a family is 99 and ye 1055	4.96 7 MILK 6 8 full broth 5 well reparling av 4.65	3.98 25.3 27.7 21.6 ner. Look presented e. of 113	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rib with 6G,	2.79, 12.7 a - marbling	\$2,800 \$1.05. R3Y and
	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCESU	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y.	er and we vo select a miss this class this class this class the class this class the c	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 am on 5 (6 His dai had a Ritweaning 106	Earthqua Choice - r get the l 698 33T) x KS i 3.3 3.Calves: R m, 1113T o Eye of 1 716 1121U) x	ke seme marbling, ast Earth 709 Blizzard I 3 W.W. 1 9 sange 82- 7, has onl 17.18 wit 06 and h	n. Dark r . Three f iquake so 828 59 (1019 77.9 108 Ave y had tw th Choice is dam h 866 nquake K	ed and guil broth on. 3.71 BP) x Cor 5 Y.W. 6 0 o buils t - marbli as a wea 4.29	926 rect Designation 122.5 113.5 139.1 his being ing. The sining wt. 948 58S) x C&	3.5 gn (588A) 3 [M.C.E. 3 L the secor 588A cow ave. of 10 2.93	1040 x 457Y 8.7 10.9 d and a family is 99 and ye 1055 802E) x 5	4.96 7 MILK 6 8 full broth 5 well reparling av 4.65	3.98 25.3 27.7 21.6 her. Look presented be of 113 3.94	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rib with 6G,	2.79, 12.7 a - marbling	\$2,800 \$1.05. R3Y and
	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCE5U Red	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y.	er and we vo select a miss this class this class this class the class this class the c	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 mm on 5 (6 His dai had a Ribweaning 106 Dream (4 B.W.	Earthqua Choice - r get the l 698 33T) x KS i 3.3 3.Calves: R m, 1113T o Eye of 1 716 1121U) x	ke seme marbling, ast Earth 709 Blizzard I 3 W.W. 1 9 sange 82- 7, has onl 17.18 wit 06 and h 742 k SF Eartl 4 W.W.	n. Dark r . Three f iquake so 828 59 (1019 77.9 108 Ave y had tw th Choice is dam h 866 nquake K	ed and guil broth on. 3.71 3P) x Cor 5 Y.W. 6 6 7 94# 6 buils ti 6 marbli as a wea 4.29 282 (106 2 Y.W.	926 rect Designation 122.5 113.5 139.1 his being ing. The sining wt. 948 58S) x C&	3.5 gn (588A) 3 [M.C.E. 3 L the secor 588A cow ave. of 10 2.93 B Junior (5 M.C.E	1040 x 457Y 8.7 10.9 d and a family is 99 and ye 1055 802E) x 5	4.96 7 MILK 6 8 full broth 6 well reparling av 4.65 688A 2 MILK	3.98 25.3 27.7 21.6 her. Look presented be of 113 3.94	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rit with 6G, . He is da Frame S M.W.	2.79, 12.7 a - marbling	\$2,800 \$1.05. R3Y and
	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCESU Red PB SIM	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y.: DP Dillons C.E.	er and we vo select a niss this class this class this class the class this class the c	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 mm on 5 (6 His dai had a Rii weaning 106 Dream (4 B.W. 2	Earthqua Choice - r get the l 698 3T) x KS l 3.3 3.Calves: R m, 1113T o Eye of : 716 1121U) :	ke seme marbling, ast Earth 709 Blizzard I 3 W.W. 1 9 sange 82- 7, has onl 17.18 wit 06 and h 742 k SF Eartl 4 W.W.	n. Dark r . Three f iquake so 828 .59 (1019 .77.9 .108 Ave y had tw th Choice is dam h .866 .104 Ave 66 Ave 68.6	ed and guil broth on. 3.71 3P) x Cor 5 Y.W. 6 6 7 94# 6 buils t 7 6 - marbli as a wea 4.29 282 (100 2 Y.W.	926 rect Desi, 122.3 139.1 his being ing. The sining wt. 948 58S) x C& 102.5	3.5 gn (588A) 3 [M.C.E. 3 L the secor 588A cow ave. of 10 2.93 B Junior (5 M.C.E.	1040 x 457Y 8.7 10.9 d and a family is 99 and ye 1055 802E) x 5	4.96 4.96 7 MILK 6 8 full broth 6 well repearling av 4.65 688A 2 MILK 0	3.98 25.3 27.7 21.6 her. Look resented re. of 113 3.94 28.2	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rit with 6G, . He is da Frame S M.W.	2.79, 12.7 a - marbling	\$2,800 \$1.05. R3Y and
G	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCESU Red PB SIM CARCASS	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y.: DP Dillons C.E. Dam: Sire:	er and we vo select a miss this class this class this class this class this class the class this class that class the class that class that class the class	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 1 106	Earthqua Choice - r get the l 698 3.1) x KS l 3.3 3.1 Calves: R m, 11137 o Eye of : ratio of 1 716 1121U) x	ke seme marbling, ast Earth 709 Blizzard I 3 W.W. 1 9 tange 82- 7, has onl 17.18 wit 06 and h 742 c SF Earth 4 W.W. 1	n. Dark r Three f quake so 828 .59 (1019 77.9 108 Ave y had tw ch Choice his dam h 866 nquake K 68.2 60.4	ed and guil broth on. 3.71 3P) x Cor 5 Y.W. 6 6 7. 94# 6 bulls ti 6 - marbli as a wea 4.29 282 (106) 2 Y.W.	926 rect Designation 122.5 113.5 139.1 his being ling. The lining wt. 948 58S) x C& 102.5 92.5	3.5 gn (588A) 3 [M.C.E. 3 L the secor 588A cow ave. of 10 2.93 B Junior (5 M.C.E.	1040 x 457Y 8.3 10.5 dd and a family is 19 and ye 1055 802E) x 5	4.96 4.96 7 MILK 6 8 full broth 6 well repearling av 4.65 688A 2 MILK 0	3.98 25.3 27.7 21.6 her. Look resented be. of 113 3.94 28.2 34.3	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rit with 6G, . He is da Frame S M.W.	2.79, 12.7 a - marbling	\$2,800 \$1.05. R3Y and
	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCESU Red PB SIM CARCASS MA .27	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y.: DP Dillons C.E. Dam: Sire: BW His	er and we vo select a miss this cl 2/28/13 hquake Ki 10. 8. 1 story of Da 7.7 Tl 73. Ill brother 5G has a v 3/3/13 K217 Red 14. 16. story of Da	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 1 106	Earthqua Choice - r get the l 698 3T) x KS l 3.3 3.1 Calves: R m, 11137 o Eye of 1 716 1121U) x	ke seme marbling, ast Earth 709 Blizzard I 3 W.W. 19 Sange 82-7, has onl 17.18 with 06 and h 742 c SF Earth 4 W.W. 11 11 lange 88-	n. Dark r Three f quake so 828 .59 (1019 77.9 108 Ave y had tw ch Choice his dam h 866 nquake K 68.2 60.4	ed and guil broth on. 3.71 3P) x Cor 5 Y.W. 6 6 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	926 rect Desi, 122.3 139.1 his being ing. The sining wt. 948 88S) x C& 102.8 97.9	3.5 gn (588A) 3 [M.C.E. 3 L the secor 588A cow ave. of 10 2.93 B Junior (5 M.C.E. 3	1040 x 457Y 8.3 10.9 and and a family is 99 and ye 1055 802E) x 5 12.2	4.96 4.96 7 MILK 5 8 full broth 6 well rep 6 varling av 4.65 688A 2 MILK 0 4	3.98 25.3 27.7 21.6 her. Look resented to cf 113 3.94 28.2 34.3 24.4	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rid with 6G, . He is da Frame S M.W.	2.79, 12.7 a - marbling	\$2,800 of 1.05. R3Y and ck nose \$2,800
	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCESU Red PB SIM CARCASS MA .27 RE .70	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y.: DP Dillons C.E. Dam: Sire: BW His API 144	er and we vo select a miss this cl 2/28/13 hquake Ki 10. 8. 1 story of Da 7.7 Tl 73. Ill brother 5G has a v 3/3/13 K217 Red 1. 16. story of Da 4.4 Tl 75	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 1 106	Earthqua Choice - r get the l 698 3T) x KS l 3.3 3.5 Calves: R m, 11137 o Eye of 1 716 1121U) x	ke seme marbling, ast Earth 709 Blizzard I 3 W.W. 1 9 tange 82- 7, has onl 17.18 wit 06 and h 742 c SF Earth 4 W.W. 1 1 tange 88- rce son w	n. Dark r. Three f. Three f. Three f. 1014 828 .59 (1015 77	ed and guil broth on. 3.71 3P) x Cor 5 Y.W. 6 6 7. 94# 6 bulls ti 7 - marbli as a wea 4.29 282 (106 2 Y.W. 4 1 2. 96# k red ba	926 rect Desi, 122.3 139.1 his being ing. The ining wt. 948 88S) x C& 102.9 97.9	3.5 gn (588A) 3 [M.C.E. 3 L the secor 588A cow ave. of 10 2.93 B Junior (5 M.C.E. 3 L	1040 x 457Y 8.3 10.9 and and a family is 99 and ye 1055 802E) x 5 12.3 14.4 arms side.	4.96 4.96 7 MILK 6 8 6 8 6 8 6 8 8 8 8 8 1 8 1 8 1 8 1 8	3.98 25.3 27.7 21.6 her. Look presented be of 113 3.94 28.2 34.3 24.4 a weanin	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rid with 6G, . He is da Frame S M.W.	2.79, 12.7 a - marbling	\$2,800 of 1.05. R3Y and ck nose \$2,800
	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCE5U Red PB SIM CARCASS MA .27 RE .70 BF055	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y. DP Dillons C.E. Dam: Sire: BW His API 144-7/50.	er and we vo select a miss this cl 2/28/13 hquake Ki 10. 8. 1 story of Da 7.7 Tl 73. Ill brother 5G has a v 3/3/13 K217 Red 1. 16. story of Da 4.4 Tl 75	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 mm on 5 (6 His dai had a Rill weaning 106 Dream (4 B.W. 2 6 Good 5 ed alike E	Earthquachoice - r get the l 698 3T) x KS l 3.3 3.1 Calves: R m, 11137 o Eye of 1 716 1121U) n 1.4 Calves: R Calves:	ke seme marbling, ast Earth 709 Blizzard I 3 W.W. 19 Gange 82-7, has onl 17.18 with 06 and h 742 c SF Earth 4 W.W. 11 Lange 88-rce son w consistal	n. Dark r. Three f. Three f. Three f. 1014 828 .59 (1015 77.4 88.5 108 Ave y had tw. h Choice his dam h 866 nquake K 68.2 66.4 106 Ave vith a darncy in his	ed and guil broth on. 3.71 3.71 3.71 4.7 5 Y.W. 6 Y.W.	926 rect Desi, 122.3 139.1 his being ing. The ining wt. 948 68S) x C& 102.5 97.5 ckground	3.5 gn (588A) 3 [M.C.E. 3 L the secor 588A cow ave. of 10 2.93 B Junior (5 M.C.E. 3 L	1040 x 457Y 8.3 10.9 and and a family is 99 and ye 1055 802E) x 5 12.3 14.4 arms side.	4.96 4.96 7 MILK 6 8 6 8 6 8 6 8 8 8 8 8 1 8 1 8 1 8 1 8	3.98 25.3 27.7 21.6 her. Look presented be of 113 3.94 28.2 34.3 24.4 a weanin	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rid with 6G, . He is da Frame S M.W.	2.79, 12.7 a - marbling	\$2,800 of 1.05. R3Y and ck nose \$2,800
3	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCE5U Red PB SIM CARCASS MA .27 RE .70 BF055	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y. DP Dillons C.E. Dam: Sire: BW His API 144 7/50. I a Rib E	er and we vo select a miss this cl 2/28/13 hquake K3 10. 8. 1 thory of Da 7.7 TI 73. Ill brother 5G has a v 3/3/13 K217 Red 1. 14. 16. story of Da 4.4 TI 75 He has bre	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 106 His dai had a Rilweaning 106 Dream (4 B.W. 2 6 100 Good Sed alike E and Cho	Earthquachoice - r get the l 698 3T) x KS l 3.3 3.1 Calves: R m, 11137 o Eye of 1 716 1121U) n 1.4 Calves: R Calves:	ke seme marbling, ast Earth 709 Blizzard I 3 W.W. 19 Gange 82-7, has onl 17.18 with 06 and h 742 c SF Earth 4 W.W. 11 Lange 88-rce son w consistal	n. Dark r. Three f. Three f. Three f. 1014 828 .59 (1015 77.4 88.5 108 Ave y had tw. h Choice his dam h 866 nquake K 68.2 66.4 106 Ave vith a darncy in his	ed and guil broth on. 3.71 3.71 3.71 4.7 5 Y.W. 6 Y.W.	926 rect Desi, 122.3 139.1 his being ing. The ining wt. 948 68S) x C& 102.5 97.5 ckground	3.5 gn (588A) 3 [M.C.E. 3 L the secor 588A cow ave. of 10 2.93 B Junior (5 M.C.E. 3 L	1040 x 457Y 8.3 10.9 and and a family is 99 and ye 1055 802E) x 5 12.3 14.4 arms side.	4.96 4.96 7 MILK 6 8 6 8 6 8 6 8 8 8 8 8 1 8 1 8 1 8 1 8	3.98 25.3 27.7 21.6 her. Look presented be of 113 3.94 28.2 34.3 24.4 a weanin	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rid with 6G, . He is da Frame S M.W.	2.79, 12.7 a - marbling	\$2,800 of 1.05. R3Y and ck nose \$2,800 anked er had
3	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCESU Red PB SIM CARCASS MA .27 RE .70 BF055 2768410	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y. DP Dillons C.E. Dam: Sire: BW His API 14- 7/50. I a Rib E DP	er and we vo select a niss this cl 2/28/13 chquake Ki 10. 8. 1 story of Da 7.7 Tl 73. ll brother 5G has a v 3/3/13 K217 Red 14. 16. story of Da 4.4 Tl 75 He has bre ye of 15.0	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 106 His dai had a Rilweaning 106 Dream (4 B.W. 2 6 10 Good 5 ed alike E and Cho 78	Earthquachoice - r get the l 698 3 3 3 Calves: R m, 11131 5 Eye of 1 716 1121U) 1 Calves: F Shear For ice mark 670 8W) x BB	ke seme marbling ast Earth 709 Blizzard I 3 W.W. 1 9 sange 82- 7, has onl 17.18 wit 06 and h 742 c SF Earth 4 W.W. 1 1 sange 88- rce son w consistan oling and 711 IS Zima D	n. Dark r Three f quake so 828 59 (1015 77.1 88.9 108 Ave y had tw ch Choice is dam h 866 nquake K 60.4 66.1 106 Ave with a dar ncy in his look at h 798	ed and guil broth on. 3.71 3.71 3.71 3.71 3.71 5 Y.W. 6 9 9 94# o bulls t - marbli as a wea 4.29 282 (100 2 Y.W. 4 1 2. 96# ck red ba calves. is API of 3.66	926 rect Designation 122.5 113.5 139.1 his being ling. The lining wt. 948 58S) x C& 102.5 97.5 ckground 1121U w 144.4.	3.5 gn (588A) 3 M.C.E. 3 the secor 588A cow ave. of 10 2.93 B Junior (6 M.C.E. 3 I on his day areaned off	1040 x 457Y 8.3 10.9 6.8 and and a family is 199 and ye 1055 802E) x 5 12.3 14.4 arms side. 5 52.2% o	4.96 7 MILK 5 8 full broth 6 well repearling av 4.65 688A 2 MILK 0 4 He has of her boo	3.98 25.3 27.7 21.6 ner. Look oresented to of 113 3.94 28.2 34.3 24.4 a weanin dy weight	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rit with 6G, . He is da Frame S M.W.	2.79, 12.7 a - marbling - marbling - marbling - 64 - 63.5 - 66 - 1400 - Eye EPD c - 16G, 18G, - ark red, bla - core 6.93 - 62.3 - 64.5 - 57.4 - 1370 - 111 and ra	\$2,800 of 1.05. R3Y and ck nose \$2,800 anked er had
6	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCESU Red PB SIM CARCASS MA .27 RE .70 BF055 2768410 SHEARFORCESU	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y. DP Dillons C.E. Dam: Sire: BW His API 14- 7/50. I a Rib E DP	er and we vo select a niss this cl 2/28/13 chquake Ki 10. 8. 1 story of Da 7.7 Tl 73. ll brother 5G has a v 3/3/13 K217 Red 14. 16. story of Da 4.4 Tl 75 He has broye of 15.0 3/4/13 chquake Ki	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 106 His dai had a Rilweaning 106 Dream (4 B.W. 2 6 10 Good 5 ed alike E and Cho 78	Earthquachoice - r get the l 698 3 3 3 Calves: R m, 11131 5 Eye of 1 716 1121U) 1 Calves: F Shear For ice mark 670 8W) x BB	ke seme marbling ast Earth 709 Blizzard I 3 W.W. 1 9 sange 82- 7, has onl 17.18 wit 06 and h 742 c SF Earth 4 W.W. 1 1 clange 88- rce son w consistan oling and 711	n. Dark r Three f quake so 828 59 (1015 77.1 88.9 108 Ave y had tw ch Choice is dam h 866 nquake K 60.4 66.1 106 Ave with a dar ncy in his look at h 798	ed and guil broth on. 3.71 3.71 3.71 3.71 3.71 5 Y.W. 6 9 9 94# o bulls t - marbli as a wea 4.29 282 (100 2 Y.W. 4 1 2. 96# ck red ba calves. is API of 3.66	926 rect Designation 122.3 133.1 139.1 his being ling. The lining wt. 948 68S) x C& 102.5 97.5 ckground 1121U w 144.4. 902 Cactus Re	3.5 gn (588A) 3 M.C.E. 3 the secor 588A cow ave. of 10 2.93 B Junior (6 M.C.E. 3 I on his day areaned off	1040 × 457Y 8.3 10.9 6.8 and and a family is 199 and yet 1055 802E) × 5 12.3 14.4 14.4 15.5 16.8 17.8 18.6 19.8 10.9 10.	4.96 7 MILK 5 8 full broth 6 well repearling av 4.65 688A 2 MILK 0 4 He has of her boo	3.98 25.3 27.7 21.6 ner. Look presented re. of 113 3.94 28.2 34.3 24.4 a weanin dy weight 3.95	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rit with 6G, . He is da Frame S M.W.	2.79, 12.7 a - marbling - marbling - marbling - 64 - 63.5 - 66 - 1400 - Eye EPD c - 16G, 18G, - ark red, bla - core 6.93 - 62.3 - 64.5 - 57.4 - 1370 - 111 and ra - rnal brother	\$2,800 of 1.05. R3Y and ck nose \$2,800 anked er had
3	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCESU Red PB SIM CARCASS MA .27 RE .70 BF055 2768410 SHEARFORCESU Red	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y. DP Dillons C.E. Dam: Sire: BW His API 14 7/50. I a Rib E DP SF Eart	er and we vo select a niss this cl 2/28/13 hquake Ki 10. 8. 1 story of Da 7.7 Tl 73. Il brother 5G has a v 3/3/13 K217 Red 14. 16. story of Da 4.4 Tl 75 He has broye of 15.0 3/4/13 chquake Ki	lost our land two of hance to 100 282 (111: 7 B.W. 9 2 mm on 5 (6 His dai had a Ril weaning 106 Dream (4 B.W. 2 6 mm on 3 (6 Good 9 ed alike E and Cho 78 282 (114:	Earthquachoice - r get the l 698 3 3 3 Calves: R m, 11131 5 Eye of 1 716 1121U) 1 Calves: F Shear For ice mark 670 8W) x BB	ke seme marbling ast Earth 709 Blizzard I 3 W.W. 1 9 sange 82- 7, has onl 17.18 wit 06 and h 742 x SF Earth 4 W.W. 1 1 stange 88- rce son w consistan oling and 711 st Zima C 6 W.W.	n. Dark r Three f quake so 828 59 (1015 77.1 88.9 108 Ave y had tw ch Choice is dam h 866 nquake K 60.4 66.1 106 Ave with a dar ncy in his look at h 798	red and guil broth on. 3.71 3P) x Cor 5 Y.W. 6 9 . 94# o bulls t - marbli as a wea 4.29 282 (106 2 Y.W. 4 1 1 2. 96# k red ba calves. is API of 3.66) x ASR (6 Y.W.	926 rect Designation 122.3 133.1 139.1 his being ling. The lining wt. 948 68S) x C& 102.5 97.5 ckground 1121U w 144.4. 902 Cactus Re	3.5 gn (588A) 3 M.C.E. 3 the secor 588A cow ave. of 10 2.93 B Junior (5 M.C.E. 3 d on his da reaned off 3.71 dd 2002 (7	1040 × 457Y 8.3 10.9 6.8 and and a family is 199 and yet 1055 802E) × 5 12.3 14.4 14.4 15.5 16.8 17.8 18.6 19.8 10.9 10.	4.96 4.96 7 MILK 6 8 Full broth 6 well repearling av 4.65 688A 2 MILK 1 He has 6 her boo	3.98 25.3 27.7 21.6 ner. Look presented re. of 113 3.94 28.2 34.3 24.4 a weanin dy weight 3.95	f 17.9, 14th Choice Frame S M.W. Cow Wt. at his Rit with 6G, . He is da Frame S M.W. Cow Wt g ratio of the A mate	2.79, 12.7 a - marbling - marbling - marbling - marbling - 64 - 63.5 - 66 - 1400 - Eye EPD c - 16G, 18G, - ark red, bla - core 6.93 - 62.3 - 64.5 - 57.4 - 1370 - 111 and ra - rnal brother - core 5.20	\$2,800 of 1.05. R3Y and ck nose \$2,800 anked er had
3	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCESU Red PB SIM CARCASS MA .27 RE .70 BF055 2768410 SHEARFORCESU Red PB SIM	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y. DP Dillons C.E. Dam: Sire: BW His API 144 7/50. C.E. DP SF Eart C.E.	er and we vo select a niss this cl 2/28/13 hquake Ki 10. 8. 1 story of Da 7.7 Tl 73. Il brother 5G has a v 3/3/13 K217 Red 14. 16. story of Da 4.4 Tl 75 He has broye of 15.0 3/4/13 chquake Ki	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 am on 5 (6 His dai had a Ril weaning 106 Dream (4 B.W. 2 6 am on 3 (6 and Cho 78 282 (114: 4 B.W. 9	Earthquachoice - r get the l 698 33T) x KS l 3 3 3 Calves: R m, 1113T o Eye of 1 716 1121U) n 1 Calves: R Shear For ice marb 670 8W) x BE -0. 0.	ke seme marbling ast Earth 709 Blizzard I 3 W.W. 1 9 sange 82- 7, has onl 17.18 wit 06 and h 742 x SF Earth 4 W.W. 1 1 stange 88- rce son w consistan oling and 711 st Zima C 6 W.W.	n. Dark r Three f 1 quake sc 828 59 (1015 77.1 108 Ave y had tw ch Choice is dam h 866 nquake K 68.2 60.4 66.1 106 Ave with a dar ncy in his look at h 798 955 (9141	ed and guil broth on. 3.71 3P) x Cor 5 Y.W. 6 9 . 94# 0 bulls t - marbli as a wea 4.29 282 (106 2 Y.W. 4 1 2. 96# k red ba calves. is API of 3.66 0) x ASR (6 Y.W. 7	926 rect Designation 122.3 133.1 139.1 his being ling. The lining wt. 948 68S) x C& 102.5 97.5 ckground 1121U w 144.4. 902 Cactus Re	3.5 gn (588A) 3 M.C.E. 3 the secor 588A cow ave. of 10 2.93 B Junior (5 M.C.E. 3 d on his da reaned off 3.71 d 2002 (7	1040 × 457Y 8.3 10.9 6.8 and and a single family is 109 and year 1055 802E) × 5 12.3 14.4 14.4 1010 33C)	4.96 4.96 7 MILK 6 8 full broth 6 well repearling av 4.65 688A 2 MILK 0 4 He has 6 her boo	3.98 25.3 27.7 21.6 her. Look bresented be. of 113 3.94 28.2 34.3 24.4 a weanin dy weight 3.95 22.5	Frame S M.W. Cow Wt at his Rik with 6G, He is da Frame S M.W. Cow Wt g ratio of a mate	2.79, 12.7 a - marbling - marbling - marbling - marbling - marbling - 64 - 63.5 - 66 - 1400 - Eye EPD c - 16G, 18G, - ark red, bla - core 6.93 - 62.3 - 64.5 - 57.4 - 1370 - 111 and ra - rnal brother - core 5.20 - 55.3	\$2,800 of 1.05. R3Y and ck nose \$2,800 anked er had
	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCESU Red PB SIM CARCASS MA .27 RE .70 BF055 2768410 SHEARFORCESU Red PB SIM CARCASS	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y. DP Dillons C.E. Dam: Sire: BW His API 144 7/50. C.E. DP SF Eart C.E. Dam: Sire: Sire:	er and we vo select a niss this cl 2/28/13 hquake Ki 10. 8. 1 story of Da 7.7 Tl 73. Il brother 5G has a v 3/3/13 K217 Red 14. 16. story of Da 4.4 Tl 75 He has broye of 15.0 3/4/13 chquake Ki	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 am on 5 (6 His dan had a Ril weaning 106 Dream (4 B.W. 2 6 am on 3 (6 Good 5 ed alike E and Cho 78 282 (114: 4 B.W. 9 6	Earthquachoice - r get the l 698 33T) x KS l 3 3 3 Calves: R m, 1113T o Eye of 1 716 1121U) n 1 Calves: R Shear For ice mark 670 8W) x BB	ke seme marbling ast Earth 709 Blizzard I 3 W.W. 1 9 sange 82- , has onl 17.18 with 06 and h 742 ks F Earth 4 W.W. 1 1 1 klange 88- rce son w consistant of the first standing and 711 ks Zima C 6 W.W. 1 1 1	n. Dark r Three f 1 quake sc 828 59 (1015 77.1 88.5 108 Ave by had tw ch Choice is dam h 866 106 Ave vith a dar necy in his look at h 798 955 (9141 65.1 66.1	red and gull broth on. 3.71 JP) x Cor 5 Y.W. 6 9 . 94# o bulls t - marbli as a wea 4.29 282 (106 2 Y.W. 4 1 1 2. 96# k red ba calves. is API of 3.66 5 Y.W. 7 1	926 rect Designation 122.3 133.1 139.1 his being ling. The lining wt. 948 68S) x C& 102.5 97.5 ckground 1121U w 144.4. 902 Cactus Re 98.5 91.5	3.5 gn (588A) 3 M.C.E. 3 the secor 588A cow ave. of 10 2.93 B Junior (5 M.C.E. 3 d on his da reaned off 3.71 d 2002 (7	1040 × 457Y 8.3 10.9 6.8 and and a family is 1055 802E) × 5 12.3 14.4 14.4 1010 33C) 9.8	4.96 4.96 7 MILK 6 8 full broth 6 well repearling av 4.65 688A 2 MILK 1 He has 6 her boo	3.98 25.3 27.7 21.6 ner. Look oresented re. of 113 3.94 28.2 34.3 24.4 a weanin dy weight 3.95 22.5 22.3	Frame S M.W. Cow Wt at his Rik with 6G, He is da Frame S M.W. Cow Wt g ratio of a mate	2.79, 12.7 a - marbling - marbling - marbling - marbling - 64 - 63.5 - 66 - 1400 - Eye EPD c - 16G, 18G, - ark red, bla - core 6.93 - 62.3 - 64.5 - 57.4 - 1370 - 111 and re - rnal brother - core 5.20 - 55.3 - 51.6 - 57.4	\$2,800 of 1.05. R3Y and ck nose \$2,800
3	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCESU Red PB SIM CARCASS MA .27 RE .70 BF055 2768410 SHEARFORCESU Red PB SIM CARCASS MA .27 RE .70 BF055	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y. DP Dillons C.E. Dam: Sire: BW His API 144 7/50. I a Rib E DP SF Eart C.E. Dam: Sire: BW His	er and we vo select a niss this cl 2/28/13 hquake Ki 10. 8. 1 story of Da 7.7 Tl 73. Il brother 5G has a v 3/3/13 K217 Red 14. 16. story of Da 3/4/13 hquake Ki 16. story of Da 5 story	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 am on 5 (6 His dan had a Ril weaning 106 Dream (4 B.W. 2 6 am on 3 (6 and Cho 78 282 (114: 4 B.W. 9 6 am on 3 (6 am o	Earthquachoice - r get the l 698 33T) x KS l 3.3 3.1 3.1 2alves: R m, 1113T 5 Eye of 1 716 1121U) 1 1.4 Calves: R Shear Foi PD's for ice mark 670 8W) x BB -0. 0. Calves: F	ke seme marbling ast Earth 709 Blizzard I 3 W.W. 1 9 sange 82-7, has onl 17.18 with 06 and h 742 ks F Earth 4 W.W. 1 1 sange 88-rce son w consistant soling and 711 ls Zima C 6 W.W. 1 1 1 tange 78-	n. Dark r . Three f . Thre	red and guil broth on. 3.71	926 rect Designation 122.5 113.5 139.1 his being ling. The lining wt. 948 68S) x C& 102.5 97.5 ckground 1121U w 144.4. 902 Cactus Re 98.5 97.5	ar maturn tib Eyes o 3.5 gn (588A) 3 M.C.E. 3 the secor 588A cow ave. of 10 2.93 B Junior (5 M.C.E. 3 d on his da eaned off 3.71 d Z002 (7	1040 x 457Y 8.7 10.9 6.8 ad and a family is 19 and yet 1055 802E) x 5 12.7 14.4 ams side. 5 52.2% o	4.96 7 MILK 6 8 full broth 6 well reparling av 4.65 888A 2 MILK 0 4 He has of her bood 4.7 8 MILK	3.98 25.3 27.7 21.6 her. Look bresented e. of 113 3.94 28.2 34.3 24.4 a weanin dy weight 3.95 22.5 22.3 24.4	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rit with 6G, . He is da Frame S M.W. Cow Wt g ratio of t. A mate	2.79, 12.7 a - marbling - marbling - marbling - marbling - 64 - 63.5 - 66 - 1400 - Eye EPD c - 16G, 18G, - ark red, bla - core 6.93 - 62.3 - 64.5 - 57.4 - 1370 - 111 and re - rnal brother - core 5.20 - 55.3 - 51.6 - 57.4	\$2,800 of 1.05. R3Y and ck nose \$2,800 anked er had
3	DAKOTA Red PB SIM CARCASS MA .08 RE 1.05 BF056 2768400 SHEARFORCESU Red PB SIM CARCASS MA .27 RE .70 BF055 2768410 SHEARFORCESU Red PB SIM CARCASS MA .29 RE .68	with tw Don't n DP SF Eart C.E. Dam: Sire: BW His API 11: 5G's fu R14Y. DP Dillons C.E. Dam: Sire: BW His API 14: 7/50. C.E. Dam: SF Eart C.E. Dam: Sire: BW His API 144	er and we vo select a niss this cl 2/28/13 hquake Ki 10. 8. 1 story of Da 7.7 Tl 73. Il brother 5G has a v 3/3/13 K217 Red 14. 16. story of Da 3/4/13 hquake Ki 16. story of Da 1.5 Tl 76.	lost our land two (hance to 100 282 (111: 7 B.W. 9 2 am on 5 (6 His dan had a Ril weaning 106 Dream (4 B.W. 2 6 am on 3 (6 ad alike E and Cho 78 282 (114: 4 B.W. 9 6 am on 3 (6 am	Earthquachoice - r get the l 698 33T) x KS l 3.3 3.3 Calves: R m, 1113T o Eye of 1 716 1121U) n 1.4 Calves: R Ghear Fool PD's for ice mark 670 BW) x BB -0. 0. Calves: F oodied, t	ke seme marbling ast Earth 709 Blizzard I 3 W.W. 19 stange 82- T, has onl 17.18 with 06 and h 742 ks F Earth 4 W.W. 11 It tange 88- Tree son we consist and soling and 711 ks Zima D 6 W.W. 11 It tange 78- hick, dari	n. Dark r . Three f . Thre	red and guil broth 3.71 3.71 3.71 3.71 3.71 3.71 3.71 4.7 5.9 9.9 9.9 9.9 9.9 9.9 9.9 9	926 rect Designation 122.5 113.5 139.1 his being ling. The lining wt. 948 68S) x C& 102.5 97.5 ckground 1121U w 1144.4. 902 Cactus Re 98.5 91.6 05U x Ea	3.5 gn (588A) 3 M.C.E. 3 the secor 588A cow ave. of 10 2.93 B Junior (6 M.C.E. 3 d on his da reaned off 3.71 dd 2002 (7 9 M.C.E. 9	1040 x 457Y 8.7 10.9 6.8 ad and a family is 99 and yee 1055 802E) x 5 12.7 14.4 ams side. 52.2% o 1010 33C) 9.4	4.96 4.96 7 MILK 6 8 full broth 6 well reparling av 4.65 888A 2 MILK 0 4 He has of her boo 4.7 8 MILK	3.98 25.3 27.7 21.6 ner. Look presented e. of 113 3.94 28.2 34.3 24.4 a weanin dy weight 3.95 22.5 22.3 24.4 s and out	f 17.9, 14 th Choice Frame S M.W. Cow Wt. at his Rib with 6G, . He is da Frame S M.W. Cow Wt g ratio of t. A mate Frame S M.W.	2.79, 12.7 a - marbling	\$2,800 of 1.05. R3Y and ck nose \$2,800 anked er had \$2,800

Red Simmental Bulls

Tag	Sire	Poll	Birth	Birth	9-17	205	10-22	35	11-19	28	12-12	23	86		Pr	ice
_		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						J								42.522
9G	DAKOTA	DP	3/8/13	98	624	653	778	4.4	858	2.86	942	3.65	3.7	C-	651	\$2,600
	Red		hquake K										17.4		ore 6.51	
	PB Sim	C.E.		.2 B.W. .1		.6 W.W. .5	67.	5 Y.W. 7	96.8	2 M.C.E.	. 6.: 6.:	5 MILK	17.4	M.W.	55.6 46.2	
	CARCASS MA .07	Dam: Sire:		.1		.s .9	88.		139.:		6.8		21.6		66	
	RE 1.04		tory of D						133	•	0.0	•	21.0	Cow Wt.		
	BF068		•			_			e has thre	ee genera	itions of r	on dilute	er with Da		thquake a	nd Zima.
	2768395														e of 12.9	
		marblii												•		
10G	SHEARFORCE5U	DP	3/8/13	98	648	685	782	3.91	884	3.64	966	3.57	3.7	•		\$2,400
	Red	LSR To	pcut 24R	(1132U) x	SF Eart	hquake K	282 (103	9R) x A S	R Cactus	Red 2002	2 (794E) x	653B		Frame So	ore 6.01	
	PB Sim	C.E.	1	13 B.W.	1.	.4 W.W.	62.	7 Y.W.		7 M.C.E	. 12.4	4 MILK	26.6	M.W.	57.9	
	CARCASS	Dam:	10.		0.	.9	57.		79		10.		29.1		58	
	MA .28	Sire:	16			1	66.		97.9	9	14.4	4	24.4		57.4	
	RE .58		story of D			-								Cow Wt.		
	BF065									_	•			_	t periods a	and he
116	2768414									4.14		3.52	3.77	digrees, 6	538.	ć2 900
11G	SHEARFORCE5U Red		3/10/13 old Red Or		652 807K) v	700	782 us Bod 7	3.71 202 (704	898 EV C&B		976 528)	3.32	3.77	Frame Sc	ore 5.80	\$2,800
	PB Sim	C.E.		.3 B.W.		.5 W.W.		JOZ (734 4 ∣ Y.W.		6 M.C.E	_	6 MILK	29.6	M.W.	62.8	
	CARCASS	Dam:		.3 D. ** . .2		.3 144.44. .8	74.	•	116.9	•	6.8	•	33.1		70.2	
	MA .23	Sire:	16		·	1	66.		97.9		14.4		24.4		57.4	
	RE .50		story of D	-	Calves:	_	_			-				Cow Wt.		
	BF080									a light bir	thweight	calf out o	of a cow t	hat norm	ally throw	s bigger
	2768347															
		Caives	but with r	ner age tr	ney are g	getting lig	hter but	they do	go on to	perform.	He has a	105 wea	ining rati	o and lool	cat his firs	t two
	2, 555														c at his firs of 15.9, 1	
		gains.		nas a avei	rage we	aning rati	o of 110	and yea	rling ratio	of 103.	Four mat	ernal bro	thers had	d Rib Eyes		
12G	REAL DEAL	gains. 13.02 a	His dam I and 12.95 3/12/13	nas a aver with one 8 82	rage wer select a 532	aning rati and three 565	o of 110 Choice - 662	and year . A full b 3.71	rling ratio prother ha	o of 103. ad a Rib E 2.79	Four mat ye of 11. 820	ernal bro	thers had	d Rib Eyes		
12G	REAL DEAL Red	gains. 13.02 a DP SF Eart	His dam h and 12.95	nas a aver with one 8 82	rage we select a 532 7R) x NL	aning rati and three 565 .C Good A	o of 110 Choice - 662 Nuff 33	and yea . A full b 3.71 G (910L)	rling ratio prother had 740 x Red Lig	o of 103. ad a Rib E 2.79 tht (828G	Four mat ye of 11. 820	ernal bro 01 and Cl 3.48	thers had hoice ma 3.35	d Rib Eyes rbling. Frame So	of 15.9, 1	5.10,
12G	REAL DEAL Red PB Sim	gains. 13.02 a DP SF Eart C.E.	His dam h and 12.95 3/12/13 thquake K 8	mas a aver with one 8 82 282 (103 .1 B.W.	rage wer select a 532 7R) x NL 2	aning rati and three 565 .C Good A .4 W.W.	o of 110 Choice - 662 Nuff 33 70.	and yea . A full b 3.71 G (910L) 2 Y.W.	rling ration orother had 740 x Red Lig 110.	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E	Four mat ye of 11. 820) . 9.	ernal bro 01 and Cl 3.48 3 MILK	thers had hoice ma 3.35 23.3	d Rib Eyes rbling.	of 15.9, 1 core 5.34 58.4	5.10,
12G	REAL DEAL Red PB Sim CARCASS	gains. 13.02 a DP SF Eart C.E. Dam:	His dam h and 12.95 3/12/13 thquake K 8 11	nas a aver with one 3 82 282 (103 .1 B.W.	rage wer select a 532 7R) x NL 2 0	aning rati and three 565 .C Good A .4 W.W.	o of 110 Choice - 662 Nuff 33 70.	and year . A full b 3.71 G (910L) 2 Y.W.	rling ration orother had 740 x Red Lig 110.	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E	Four mat ye of 11. 820) . 9.	ernal bro 01 and Cl 3.48 3 MILK 3	3.35 23.3 24.3	d Rib Eyes rbling. Frame So	of 15.9, 1 core 5.34 58.4 57.3	5.10,
12G	REAL DEAL Red PB Sim CARCASS MA15	gains. 13.02 a DP SF Eart C.E. Dam: Sire:	His dam h and 12.95 3/12/13 thquake K 8 11 4	with one 3 82 282 (103' .1 B.W3	rage wer select a 532 7R) x NL 2 0 4	aning rati and three 565 .C Good A .4 W.W. .3	o of 110 <u>Choice -</u> 662 Nuff 33 70. 6 74.	and year 3.71 G (910L) 2 Y.W. 6	rling ration orother had 740 x Red Lig 110.	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E	Four mat ye of 11. 820) . 9.	ernal bro 01 and Cl 3.48 3 MILK 3	thers had hoice ma 3.35 23.3	d Rib Eyes rbling. Frame So M.W.	of 15.9, 1 fore 5.34 58.4 57.3 59.4	5.10,
12G	REAL DEAL Red PB Sim CARCASS MA15 RE .95	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His	His dam h and 12.95 3/12/13 thquake K 8 11 4. story of D	nas a aver with one 3 82 282 (103' .1 B.W. .3 .9 am on 8 (rage were select a 532 7R) x NL 2 0 4 Calves:	aning ration three 565 .C Good A .4 W.W3 .4 Range 78	o of 110 Choice - 662 Nuff 33 70. 6 74. -98 Ave.	and year . A full b 3.71 G (910L) 2 Y.W. 6 4 89#	rling ratio prother have 740 x Red Lig 110. 111. 109.	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6	Four mat Eye of 11. 820) . 9.: 7.: 11.:	ernal bro 01 and Cl 3.48 3 MILK 3	3.35 23.3 24.3 22.3	d Rib Eyes rbling. Frame So M.W.	of 15.9, 1 core 5.34 58.4 57.3 59.4 1525	\$2,600
12G	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His	His dam h and 12.95 3/12/13 thquake K 8 11 4. story of Da 2.9 TI 64	with one 3 82 282 (103 1 B.W. 3 9 am on 8 (rage were select a 532 7R) x NL 2 0 4 Calves: (aning ration three 565 C Good A 4 W.W. 3 A Range 78 with a bla	o of 110 Choice - 662 Nuff 33 70. 6 74. -98 Ave.	and year . A full b 3.71 G (910L) 2 Y.W. 6 4 89# and he h	rling ratio 740 x Red Lig 110. 111. 109.	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3	Four mat Eye of 11. 820) . 9. 7. 11. ss EPD of	ernal bro 01 and Cl 3.48 3 MILK 3 3	23.3 24.3 22.3 24.8 shows a	d Rib Eyes rbling. Frame So M.W. Cow Wt. up with 4	of 15.9, 1 core 5.34 58.4 57.3 59.4 1525 maternal I	\$2,600 prothers
12G	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 100 that ha	His dam h and 12.95 3/12/13 thquake K 8 11 4. story of Da 2.9 TI 64 ad Rib Eye	with one 3 82 282 (103 .1 B.W3 .9 am on 8 (Real D s of 14.1	rage were select a 532 7R) x NL 2 0 4 Calves: lead son v 7, 15.52	aning ration three 565 C Good A 4 W.W. 3 A Range 78 with a bla , 16.44 an	o of 110 <u>Choice -</u> 662 Nuff 33 70. 6 74. -98 Ave. ick nose ad 15.07	and year . A full b 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one	rling ratio 740 x Red Lig 110. 111. 109.	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca	Four mat Eye of 11. 820) . 9. 11.: ss EPD of Choice - n	ernal bro 01 and Cl 3.48 3 MILK 3 3 .95 which narbling.	23.3 24.3 22.3 24.8 shows a	d Rib Eyes rbling. Frame So M.W. Cow Wt. up with 4	of 15.9, 1 core 5.34 58.4 57.3 59.4 1525	\$2,600 prothers
	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 100 that ha dam ra	His dam hand 12.95 3/12/13 thquake K 8 11 4 story of Da 2.9 TI 64 ad Rib Eye sised both	with one 8 82 282 (103 .1 B.W3 .9 am on 8 0 Real D ss of 14.1	rage were select a select a select a sale a select a sele	aning ration three 565 C Good A 4 W.W. 3 4 Range 78 with a bla 16.44 an	o of 110 <u>Choice -</u> 662 Nuff 33 70. 6 74. -98 Ave. ock nose od 15.07 erage we	and year A full b 3.71 G (910L) Z Y.W. 6 4 89# and he h with one	rling ratic rother have 740 x Red Lig 110.1 109.1 as a Rib B e select au tio of 101	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca and three L and yea	Four mate Fye of 11. 820) . 9. 11. ss EPD of Choice - rriing ratio	ernal bro 01 and Cl 3.48 3 MILK 3 3 .95 which narbling. o of 102.	thers had hoice ma 3.35 23.3 24.3 22.3 th shows to 12G is a	d Rib Eyes rbling. Frame So M.W. Cow Wt. up with 4	of 15.9, 1 core 5.34 58.4 57.3 59.4 1525 maternal I	\$2,600 prothers
12G 14G	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 100 that ha dam ra DP	His dam h and 12.95 3/12/13 thquake K 8 11 4. story of Da 2.9 TI 64 ad Rib Eye aised both 3/13/13	with one 3 82 282 (103'.1 B.W3 .9 am on 8 0 Real D s of them 3 96	77, 15.52, and she	aning rati and three 565 C Good A .4 W.W. .3 .4 Range 78- with a bla , 16.44 an	o of 110 Choice - 662 Nuff 330 70. 6 74. -98 Ave. ick nose ind 15.07 erage we 822	and year A full b 3.71 G (910L) 2 Y.W. 6 4 89# and he he with one aning ra 4.63	rling ratio rother ham 740 x Red Lig 110.1 111.1 109.2 aas a Rib B e select au tio of 101 920	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca nd three L and yea 3.5	Four mate Fye of 11. 820) 9.3 7. 11. 11. 11. 11. 11. 11. 11. 11. 11.	ernal bro 01 and Cl 3.48 3 MILK 3 3 95 which narbling. o of 102. 5.43	23.3 24.3 22.3 24.8 shows a	Frame So M.W. Cow Wt. Lup with 4 twin to a	of 15.9, 1 fore 5.34 58.4 57.3 59.4 1525 maternal I	\$2,600 prothers
	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA Red	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 10: that ha dam ra DP NLC Go	His dam h and 12.95 3/12/13 thquake K 8 11 4. story of Da 2.9 TI 64 ad Rib Eye aised both 3/13/13 bod A Nuf	nas a avei with one 3 82 282 (103'.1 B.W. 3 .9 am on 8 0 Real D es of 14.1': of them 3 96 f 33G (90	rage were select a se	aning ration and three 565 C Good A.4 W.W. 3.3 A.4 Range 78-with a bla, 16.44 are has a ave 719 IV Red Light and the second sec	o of 110 Choice - 662 Nuff 33 70. 6 74. -98 Ave. ick nose id 15.07 erage we 822 ght 406 (and yea 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one aning ra 4.63 871J) x A	rling ratio rother ha 740 x Red Lig 110.1 109.2 as a Rib B e select au tio of 101 920 ASR Cactu	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca nd three 1 and yea 3.5 us Red ZO	Four mate (see of 11. 820) . 9 11.: sss EPD of Choice - r ring ratio 1045 02 (769D)	ernal bro 01 and Cl 3.48 3 MILK 3 3 95 which narbling. o of 102. 5.43	23.3 24.3 22.3 h shows to 12G is a	Frame So M.W. Cow Wt. up with 4 twin to a	of 15.9, 1 fore 5.34 58.4 57.3 59.4 1525 maternal I heifer and	\$2,600 prothers
	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 10 that ha dam ra DP	His dam h and 12.95 3/12/13 thquake K 8 11 4. story of Da 2.9 TI 64 ad Rib Eye aised both 3/13/13 bod A Nuf	nas a avei with one 3 82 282 (103'.1 B.W. .3 .9 am on 8 0 Real D ss of 14.1' of them 3 96 ff 33G (90	rage were select a se	aning ration and three 565 C Good A.4 W.W. 3.3 A.4 Range 78-with a bla, 16.44 are has a ave 719 IV Red Lij. 1.1 W.W. 1.1	o of 110 Choice - 662 Nuff 33 70. 6 74. -98 Ave. ick nose id 15.07 erage we 822 ght 406 (and yea 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one aning ra 4.63 871J) x A 5 Y.W.	rling ratio rother ha 740 x Red Lig 110.1 109.2 as a Rib B e select au tio of 101 920 ASR Cactu	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca nd three 1 and yea 3.5 is Red Z0 3 M.C.E	Four mate (see of 11. 820) . 9 11.: sss EPD of Choice - r ring ratio 1045 02 (769D)	ernal bro 01 and Cl 3.48 3 MILK 3 3 95 which narbling. o of 102. 5.43	23.3 24.3 22.3 h shows to 12G is a	Frame So Wt. Up with 4 twin to a Frame So M.W.	of 15.9, 1 fore 5.34 58.4 57.3 59.4 1525 maternal I	\$2,600 prothers
	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA Red PB Sim	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 100 that ha dam ra DP NLC Go C.E.	His dam h and 12.95 3/12/13 thquake K 8 11 4. story of Da 2.9 TI 64 ad Rib Eye aised both 3/13/13 bood A Nuf 13	nas a avei with one 3 82 282 (103'.1 B.W. .3 .9 am on 8 0 Real D ss of 14.1' of them 3 96 ff 33G (90	rage were select a 532 7R) x NL 2 0 4 Calves: eal son v 7, 15.52, and she 660 7L) x XN 1 -1	aning ration and three 565 C Good A.4 W.W. 3.3 A.4 Range 78-with a bla, 16.44 are has a ave 719 IV Red Lij. 1.1 W.W. 1.1	o of 110 Choice - 662 Nuff 33 70. 6 74. -98 Ave. ick nose id 15.07 erage we 822 ght 406 (and yea . A full b 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one aning ra 4.63 871J) x A 5 Y.W.	rling ratio prother ham 740 x Red Lig 110.1 109.2 as a Rib B e select at tio of 101 920 ASR Cactu	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca nd three 1 and yea 3.5 is Red Z0 3 M.C.E	Four mate (Fig. 6) (1) (1) (2) (3) (3) (4) (4) (5) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	ernal bro 01 and Cl 3.48 3 MILK 3 3 95 which narbling. o of 102. 5.43 3 MILK	23.3 24.3 22.3 h shows to 12G is a 4.48	Frame So M.W. Cow Wt. up with 4 twin to a Frame So M.W.	of 15.9, 1 fore 5.34 58.4 57.3 59.4 1525 maternal I heifer and	\$2,600 prothers
	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA Red PB Sim CARCASS	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 100 that ha dam ra DP NLC Go C.E. Dam: Sire:	His dam h and 12.95 3/12/13 thquake K 8 11 4. story of Da 2.9 TI 64 ad Rib Eye aised both 3/13/13 bood A Nuf 13	nas a avei with one 3 82 282 (103'.1 B.W. .3 .9 am on 8 0 Real D ss of 14.1' of them 3 96 ff 33G (90 .5 B.W.	rage we:	aning ration and three 565 C Good A.4 W.W. 3.3 A.4 Range 78-with a bla, 16.44 are has a ave 719 IV Red Lig. 1.1 W.W. 4.9	o of 110 Choice - 662 Nuff 33: 70. 674. -98 Ave. ick nose id 15.07 erage we 822 ght 406 (72. 59. 88.	and yea 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one aning ra 4.63 871J) x / 5 Y.W. 7	rling ratic prother ha 740 x Red Lig 110.1 109.2 has a Rib B e select at tio of 101 920 ASR Cactu 113.1 92.6	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca nd three 1 and yea 3.5 is Red Z0 3 M.C.E	Four mate (Fig. 6) (1) (1) (2) (2) (3) (3) (4) (4) (4) (5) (5) (6) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	ernal bro 01 and Cl 3.48 3 MILK 3 3 95 which narbling. o of 102. 5.43 3 MILK	23.3 24.3 22.3 h shows to 12G is a 4.48 26.9 31.3	Frame So M.W. Cow Wt. up with 4 twin to a Frame So M.W.	of 15.9, 1 fore 5.34 58.4 57.3 59.4 1525 maternal I heifer and fore 6.61 63.1 61.1 66	\$2,600 prothers
	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA Red PB Sim CARCASS MA .01	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 100 that ha dam ra DP NLC Go C.E. Dam: Sire: BW His	His dam hand 12.95 3/12/13 thquake K 8 11 4. story of Da 2.9 TI 64 ad Rib Eye aised both 3/13/13 bod A Nuf 13 14 story of Da	nas a avei with one 3 82 282 (103'.1 B.W. .3 .9 aam on 8 0 Real D ss of 14.1' of them 3 96 ff 33G (90 .5 B.W. .8 .2 aam on 10	rage we:	aning ration and three 565 C Good A.4 W.W. 3.4 Range 78-with a bla, 16.44 are has a ave 719 IV Red Lig. 1 W.W. 4.9 Range 75	o of 110 Choice - 662 Nuff 33: 70. 674. -98 Ave. ick nose id 15.07 erage we 822 ght 406 (72. 59. 88. 8-106 Ave.	and yea 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one aning ra 4.63 871J) x / 5 Y.W. 7 9 ye. 92#	rling ratio prother ham 740 x Red Lig 110.1 109.2 as a Rib B e select a tio of 101 920 ASR Cactu 113.9 92.1	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca th three L and yea 3.5 Is Red ZO 3 M.C.E 6 1	Four mate (Fig. 6) (1) (1) (2) (2) (3) (3) (4) (4) (5) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	ernal bro 01 and Cl 3.48 3 MILK 3 3 95 which narbling. of 102. 5.43 3 MILK 9	23.3 24.3 22.3 h shows to 12G is a 4.48 26.9 31.3 21.6	Frame So M.W. Cow Wt. up with 4 twin to a Frame So M.W. Cow Wt.	of 15.9, 1 fore 5.34 58.4 57.3 59.4 1525 maternal I heifer and fore 6.61 63.1 66 1445	\$2,600 prothers
	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA Red PB Sim CARCASS MA .01 RE .70	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 10: that ha dam ra DP NLC Go C.E. Dam: Sire: BW His	His dam hand 12.95 3/12/13 thquake K 8 11 4. story of Da 2.9 TI 64 ad Rib Eye aised both 3/13/13 bood A Nuf 13 14. story of Da 3.3 TI 71.	nas a avei with one 3 82 282 (103'.1 B.W. .3 .9 am on 8 0 Real D ss of 14.1' of them 3 96 ff 33G (90 .5 B.W. .8	rage we:	aning ration and three 565 C Good A.4 W.W. 3.3 A.4 Range 78-with a bla, 16.44 are has a ave 719 IV Red Lig. 1 W.W. 4.9 Range 7: v Dakota s	o of 110 Choice - 662 Nuff 33: 70. 674. -98 Ave. ick nose id 15.07 erage we 822 ght 406 (72. 59. 88. 8-106 Ave.	and yea 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one aning ra 4.63 871J) x / 5 Y.W. 7 9 ye. 92# have tha	rling ratio prother ham 740 x Red Lig 110. 111. 109. as a Rib B e select at tio of 101 920 ASR Cactu 113. 92. 139.	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca and three 1 and yea 3.5 is Red Z0 3 M.C.E 6 1	Four mate (194 of 11.) 820) . 9.: 7.: 11.: ss EPD of Choice - r r r ling ratic (1045) 02 (769D) . 7.: 6.: to Earthq	ernal bro 01 and Cl 3.48 3 MILK 3 3 95 which parbling. of 102. 5.43 3 MILK 9 8	23.3 24.3 22.3 h shows to 12G is a 4.48 26.9 31.3 21.6	Frame So M.W. Cow Wt. up with 4 twin to a Frame So M.W. Cow Wt. to some	of 15.9, 1 fore 5.34 58.4 57.3 59.4 1525 maternal I heifer and fore 6.61 63.1 66 1445	\$2,600 prothers I their \$2,800
	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA Red PB Sim CARCASS MA .01 RE .70 BF034	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 10: that ha dam ra DP NLC Go C.E. Dam: Sire: BW His API 11: 14G ha	His dam hand 12.95 3/12/13 thquake K 8 11 4. story of Da 2.9 TI 64 ad Rib Eye aised both 3/13/13 bood A Nuf 13 14 story of Da 3.3 TI 71 as a 107 w	nas a avei with one 3 82 282 (103'.1 B.W. .3 .9 am on 8 (Real D ss of 14.1'; of them 3 96 ff 33G (90 .5 B.W. .8 .2 am on 10	rage were select a 532 7R) x NL 2 0 4 Calves: I eal son v 7, 15.52, and she 660 7L) x XN 1 -1 3 Calves: f the few atio and	aning ration and three 565 C Good A 4 W.W. 3 4 Range 78 with a bla 16.44 ar has a av 719 W Red Li 1 W.W. 4 9 Range 7 v Dakota s ranked 1	o of 110 Choice - 662 Nuff 33: 70. 674. -98 Ave. ick nose id 15.07 erage we 822 ght 406 (72. 59. 88. 8-106 Ave. ick nose id 15.07 (id 15.07)	and year . A full b 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one aning ra 4.63 871J) x / 7 9 /e. 92# have that s dam has	rling ratio prother ham 740 x Red Lig 110.1 109.2 as a Rib B e select a tio of 101 920 ASR Cactu 113.1 92.1 139.1 t doesn't	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca and three 1 and yea 3.5 us Red ZO 3 M.C.E 6 1 go back to	Four mate (Fig. 6) (1) (2) (2) (3) (3) (3) (3) (3) (4) (4) (4) (5) (5) (6) (6) (6) (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	ernal bro 01 and Cl 3.48 3 MILK 3 3 95 which parbling. of 102. 5.43 3 MILK 9 8 uake he gof 108 an	23.3 24.3 22.3 h shows to 12G is a 26.9 31.3 21.6 goes back d yearling	Frame So M.W. Cow Wt. up with 4 twin to a Frame So M.W. Cow Wt. to some	of 15.9, 1 fore 5.34 58.4 57.3 59.4 1525 maternal I heifer and fore 6.61 63.1 66 1445 of our origination of the second of the s	\$2,600 prothers I their \$2,800
	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA Red PB Sim CARCASS MA .01 RE .70 BF034	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 10: that ha dam ra DP NLC Go C.E. Dam: Sire: BW His API 11: 14G ha	His dam hand 12.95 3/12/13 thquake K 8 11 4. story of Da 2.9 TI 64 ad Rib Eye aised both 3/13/13 bood A Nuf 13 14 story of Da 3.3 TI 71 as a 107 w	with one 3 82 282 (103' .1 B.W3 .9 am on 8 (Real D s of them 3 96 f 33G (90 .5 B.W8 .2 am on 10 .1 One of veaning ra . Three m	rage were select a 532 7R) x NL 2 0 4 Calves: I eal son v 7, 15.52, and she 660 7L) x XN 1 -1 3 Calves: f the few atio and	aning ration and three 565 C Good A 4 W.W. 3 4 Range 78 with a bla 16.44 ar has a av 719 W Red Li 1 W.W. 4 9 Range 7 v Dakota s ranked 1	o of 110 Choice - 662 Nuff 33: 70. 674. -98 Ave. ick nose id 15.07 erage we 822 ght 406 (72. 59. 88. 8-106 Ave. ick nose id 15.07 (id 15.07)	and year . A full b 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one aning ra 4.63 871J) x / 7 9 /e. 92# have that s dam has	rling ratio prother ham 740 x Red Lig 110.1 109.2 as a Rib B e select a tio of 101 920 ASR Cactu 113.1 92.1 139.1 t doesn't	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca and three 1 and yea 3.5 us Red ZO 3 M.C.E 6 1 go back to	Four mate (Fig. 6) (1) (2) (2) (3) (3) (3) (3) (3) (4) (4) (4) (5) (5) (6) (6) (6) (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	ernal bro 01 and Cl 3.48 3 MILK 3 3 95 which parbling. of 102. 5.43 3 MILK 9 8 uake he gof 108 an	23.3 24.3 22.3 h shows to 12G is a 26.9 31.3 21.6 goes back d yearling	Frame So M.W. Cow Wt. up with 4 twin to a Frame So M.W. Cow Wt. to some gratio of	of 15.9, 1 fore 5.34 58.4 57.3 59.4 1525 maternal I heifer and fore 6.61 63.1 66 1445 of our origination of the second of the s	\$2,600 prothers I their \$2,800
14 G	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA Red PB Sim CARCASS MA .01 RE .70 BF034 2768337	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 10: that ha dam ra DP NLC Go C.E. Dam: Sire: BW His API 11: 14G ha first Da DP	His dam hand 12.95 3/12/13 thquake K 8 11 4 story of D: 2.9 Ti 64 ad Rib Eye sised both 3/13/13 bood A Nuf 13 14 story of D: 3.3 Ti 71 as a 107 w akota son. 3/15/13 pcut 24R	with one 3 82 282 (103' .1 B.W3 .9 am on 8 (Real D s of 14.1' of them 3 96 f 33G (90 .5 B.W8 .2 am on 10 .1 One of veaning ra . Three m 3 100 (1129U) >	Tage wei select a 532 7R) x NL 2 0 4 Calves: (eal son v 7, 15.52, and she 660 7L) x XN 1 -1 3 Calves: f the few atio and naternal 658 c SF Eart	aning ration and three 565 C Good A 4 W.W. 3 4 Range 78 with a bla 16.44 ar has a ave 719 W Red Lip 1 W.W. 4 9 Range 78 v Dakota s ranked 1 brothers 715	o of 110 Choice - 662 Nuff 333 70. 6 7498 Ave. ock nose od 15.07 erage we 822 ght 406 (72. 59. 88. 8-106 Ave. sons we in 1/50. Hi had Rib	and year . A full b 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one aning ra 4.63 871J) x // 5 Y.W. 7 9 //e. 92# have tha s dam ha Eyes of : 2.8	rling ratio rother have a control of the control o	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca nd three L and yea 3.5 is Red Z0 3 M.C.E 6 1 go back age wean and 14.5 4.14	Four mate (ye of 11 820) . 9 11 sss EPD of Choice - n rling ratio (1045) . 7 6 6 to Earthquing ratio (58 with on 950	ernal bro 01 and Cl 3.48 3 MILK 3 3 MSS 3 MILK 3 MSS 3 MSS 4 MSS 5 MSS 6 MSS 6 MSS 7 MSS 8 MSS	23.3 24.3 22.3 h shows a 12G is a 4.48 26.9 31.3 21.6 goes back d yearlin, and two	Frame So M.W. Cow Wt. up with 4 twin to a Frame So M.W. Cow Wt. to some g ratio of Choice ma	of 15.9, 1 fore 5.34 58.4 57.3 59.4 1525 maternal I heifer and fore 6.61 63.1 66 1445 of our origination of the second of the se	\$2,600 prothers I their \$2,800 ginal sires. is 907L's
14 G	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA Red PB Sim CARCASS MA .01 RE .70 BF034 2768337 REAL DEAL	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 10: that ha dam ra DP NLC Go C.E. Dam: Sire: BW His API 11: 14G ha first Da DP	His dam hand 12.95 3/12/13 thquake K 8 11 4 story of D: 2.9 Ti 64 ad Rib Eye sised both 3/13/13 bood A Nuf 13 14 story of D: 3.3 Ti 71 as a 107 w akota son. 3/15/13 pcut 24R	with one 3 82 282 (103' .1 B.W3 .9 am on 8 (Real D ss of 14.1' of them 3 96 ff 33G (90 .5 B.W8 .1 am on 10 .1 One of veaning ra . Three m 3 100	Tage wei select a 532 7R) x NL 2 0 4 Calves: leal son v 7, 15.52, and she 660 7L) x XN 1 -1 3 3 Calves: f the few atio and naternal 658 x SF Eart	aning ration and three 565 C Good A 4 W.W. 3 4 Range 78 with a bla 16.44 are 19 W Red Li 1 W.W. 4 9 Range 7 V Dakota s ranked 1 brothers 715 hquake K 7 W.W. 7	o of 110 Choice - 662 Nuff 33 70. 6 74. 98 Ave. ick nose id 15.07 erage we 822 ght 406 (72. 59. 88. 8-106 Ave. sons we id 1/50. Hi had Rib 756 (282 (972)	and year . A full b 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one aning ra 4.63 871J) x // 5 Y.W. 7 9 //e. 92# have tha s dam ha Eyes of : 2.8	rling ratio rother have a control of the control o	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca nd three L and yea 3.5 is Red Z0 3 M.C.E 6 1 go back age wean and 14.5 4.14	Four mate (ye of 11 820) . 9 7 11 sss EPD of Choice - n rling ratio 1045 02 (769D) . 7 6 to Earthquing ratio 658 with on 950 559Z) x 27	ernal bro 01 and Cl 3.48 3 MILK 3 3 MSS 3 MILK 3 MSS 3 MSS 4 MSS 5 MSS 6 MSS 6 MSS 7 MSS 8 MSS	23.3 24.3 22.3 h shows a 12G is a 4.48 26.9 31.3 21.6 goes back d yearling and two 3.4	Frame So M.W. Cow Wt. up with 4 twin to a Frame So M.W. Cow Wt. to some gratio of Choice ma	of 15.9, 1 core 5.34 58.4 57.3 59.4 1525 maternal I heifer and core 6.61 63.1 61.1 66 1445 of our origination of the sample of t	\$2,600 prothers I their \$2,800 ginal sires. is 907L's
14 G	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA Red PB Sim CARCASS MA .01 RE .70 BF034 2768337 REAL DEAL Red	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 10: that ha dam ra DP NLC Go C.E. Dam: Sire: BW His API 11: 14G ha first Da DP LSF To	His dam hand 12.95 3/12/13 thquake K 8 11 4 story of Di 2.9 Ti 64 ad Rib Eye sised both 3/13/13 14 story of Di 3/13/13 14 story of Di 3.3 Ti 71 as a 107 w akota son 3/15/13 pcut 24R	with one 3 82 282 (103'.1 B.W3 .9 .9 .9 .8 .9 am on 8 0 .8 .9 f 33G (90 .5 B.W8 .2 .2 .3 .4 .5 .5 .5 .5 .5 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6	Tage weiner select a	aning ration and three 565 C Good A 4 W.W. 3 4 Range 78 with a bla 16.44 an has a ave 719 IV Red Li 1 W.W. 4 9 Range 7: V Dakota s ranked 1 brothers 715 hquake K 7 W.W. 8	o of 110 Choice - 662 Nuff 33 70. 6 7498 Ave. ick nose ind 15.07 erage we 822 ght 406 (72. 59. 88. 8-106 An sons we 1/50. Hi had Rib 756 (282 (972) 68. 69.	and year 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one aning ra 4.63 871J) x A 5 Y.W. 7 9 ye. 92# have that s dam ha Eyes of 2.8 EN) x Pol 6 Y.W. 6	rling ratic rother ha 740 x Red Lig 110.1 111.1 109.2 as a Rib B e select at tio of 101 920 ASR Cactu 113.9 139.1 t doesn't as a a vera 14.8, 13.7 872 led Maste	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca and three L and yea 3.5 as Red Z00 3 M.C.E 6 1 go back (age wean 7 and 14.5 4.14 er 547S (5 4 M.C.E 7	Four mate (ye of 11. 820) 9 9 11.: sss EPD of Choice - r riing ratio (1045) 1045 (769D) 7 6.: to Earthquing ratio (1045) 58 with on (1045) 5592) x 27 . 12 13	ernal bro 01 and Cl 3.48 3 MILK 3 3 MS MILK 3 3 MS MILK 9 MS MS MS MS MS MS MS M	23.3 24.3 22.3 h shows a 12G is a 4.48 26.9 31.3 21.6 goes back d yearling and two 3.4	Frame So M.W. Cow Wt. Ip with 4 twin to a Frame So M.W. Cow Wt. to some of gratio of Choice ma	of 15.9, 1 fore 5.34 58.4 57.3 59.4 1525 maternal I heifer and fore 6.61 63.1 61.1 66 1445 of our origination of the four origination of the four origination of the fore 6.38 67.2 76.7	\$2,600 prothers I their \$2,800 ginal sires. is 907L's
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14 G	REAL DEAL Red PB Sim CARCASS MA15 RE .95 BF072 2768356 TWIN DAKOTA Red PB Sim CARCASS MA .01 RE .70 BF034 2768337 REAL DEAL Red PB Sim CARCASS MA10 RE .86	gains. 13.02 a DP SF Eart C.E. Dam: Sire: BW His API 10: that ha dam ra DP NLC Go C.E. Dam: Sire: BW His API 11: 14G ha first Da DP LSF To C.E. Dam: Sire: BW His API 10: API 11: API 10: API 11: API 10: API 10	His dam hand 12.95 3/12/13 thquake K 8 11 4 story of Di 2.9 Ti 64 ad Rib Eye aised both 3/13/13 bood A Nuf 13 14 story of Di 3.3 Ti 71 as a 107 w akota son. 3/15/13 pcut 24R 7 10 4 story of Di 2 Ti 64.4	with one 3 82 282 (103'.1 B.W. 3 .9 am on 8 0 Real D s of 14.1' 0 of them 3 96 f 33G (90 .5 B.W. 8 .2 am on 10 .1 One of veaning ra . Three m 3 100 (1129U) > .6 B.W6 .9 am on 4 0 This bolad some	rage wei select a 532 7R) x NL 2 0 4 Calves: leal son v 7, 15.52, and she 660 7L) x XN 1 -1 3 Calves: f the few atio and naternal 658 c SF Eart 2 0 4 Calves: leal son v 4 Calves: stripes i	aning ration and three 565 C Good A 4 W.W. 3 4 Range 78 with a bla 16.44 are has a ave 719 IV Red Li 1 W.W. 4 9 Range 78 v Dakota s ranked 1 brothers 715 hquake K 7 W.W. 8 4 Range 84 back to so in her colo	o of 110 Choice - 662 Nuff 336 70. 6 7498 Ave. ick nose ind 15.07 erage we 822 ght 406 (72. 59. 88. 8-106 Av sons we ind 150. His had Rib 756 (282 (972) 68. 69. 74100 Ave ome colooring. His	and year 3.71 G (910L) 2 Y.W. 6 4 89# and he h with one aning ra 4.63 871J) x / 5 Y.W. 7 9 ye. 92# have that s dam ha Eyes of 2 2.8 (N) x Pol 6 Y.W. 6 4 ye. 94# or on the s dam ha	rling ratio rother him 740 x Red Lig 110.1 109.1 as a Rib Beselect and tio of 101 920 ASR Cacture 113.1 92.1 t doesn't as a avera 14.8, 13.7 872 led Master 99.9 98.109.1	o of 103. ad a Rib E 2.79 tht (828G 5 M.C.E 6 3 Eye carca and three I L and yea 3.5 Is Red ZO 3 M.C.E 6 1 go back 4 and 14.9 4.14 5.47 6 1 I with 55 age wean	Four mate (ye of 11. 820) 9 9 11.: sss EPD of Choice - r r ling ratio (1045) 1045 (769D) 7 6.: to Earthquing ratio (1045) 558 with on (1045) 11.: 692 that wing ratio (1045)	ernal bro 01 and Cl 3.48 3 MILK 3 3 MS 95 which narbling 0 of 102 5.43 3 MILK 9 8 uake he g of 108 an ne select 3.39 71U 3 MILK 3 3	23.3 24.3 22.3 h shows to 12G is a 21.6 goes back d yearling and two 3.4 32.9 41.9 22.3 dium red	Frame So M.W. Cow Wt. to some gratio of Choice ma	of 15.9, 1 fore 5.34 58.4 57.3 59.4 1525 maternal I heifer and fore 6.61 63.1 61.1 66 1445 of our origination of the four origination of the four origination of the fore 6.38 67.2 76.7 59.4 1415	\$2,600 prothers their \$2,800 ginal sires. is 907L's \$2,800

Red LSF Topcut 24R (1117U) x SF Earthquake K282 (1035R) x C&B Junior (802E) x 588A Frame Score 5.33 PB Sim C.E. 9.6 B.W. 0.5 W.W. 64.8 Y.W. 92.2 M.C.E. 11.3 MILK 30.9 M.W. 63.3 CARCASS Dam: 14.3						lea	SII	Mñ	en	tal	Bu	IS					
Sourt													_	_			
Scalin Red Ang. Carl Feg. # PD s	Tag			Date	Wt.	Wt.	•	Wt.	•	Wt.	•	Wt.	•	•			
Calif Reg. # EPDs						·	Wt.		ADG		ADG		ADG	ADG			*********
BOAKOTA DP 3/15/13 82 656 707 804 4.33 888 3.0 m weed Sout Park Red SF Earthquake K282 (10858), Cab Banulor (1807), Each Sout SF Earthquake K282 (10858), Cab Banulor (1807), Each SF Earthquake K282 (10358), Cab Banulor (1807), Each SF Earthquake K282 (10358), Cab Banulor (1807), Red SF Earthquake K282 (10458), Red Banulor (1807), Red SF Earthquake K282 (10458), Red Banulor (1807), Red SF Earthquake K282 (10458), Red Banulor (1807), Red Banulor (180		_															
Red																	
CE	16G											-			C C-	•	out
ARCARCAS Dame 11.2 2-2.6 69.9 98.1 8.6 33.7 64.2 MA - O7 5ire: 12 3.9 88.9 139.1 6.8 21.6 66 EB - EB - O3														20.6			
MA O7 Sire: 1.2 3.9 8.9 1.39.1 6.8 21.6 66			•		•		•		•		•		•		į IVI.VV.		
RE 1.04 BY -0.43 API 11.5 PT 17.1 Deep booked "Daksar X Enthquake out of a female that throws lighter birthweight claws but they go not to 2768355 perform. His Rib Rye carcass EPO shows up in his two full brothers that had Rib Ryes of 16 and 17.66, one select and one Choice. His dam has a average weaning ratio of 107 and yearling ratio of 11.6. He has a good spread of -0.7 bwt try 11.72 yearling wt. 17.6 pp. 17.73 82 728 795 884 4.46 988 3.71 1105 5.09 4.38 Farming wt. 17.7 pp. 17.7 p																	
He					-		-a- 70			139.1	•	0.	0	21.0			
2768355 perform. His Rib Eye carcass EPD shows up in his two full brothers that had Rib Eyes of 16 and 17.66, one select and one Choice - His dam has a average weaning ratio of 107 and vearling ratio of 11.6. He has a good spread of 7.2 bwt tp 112.2 yearling wt \$2,800. Act of 11.6. He has a good spread of 7.2 bwt tp 112.2 yearling wt \$2,800. Act of 11.6. He has a power good spread of 7.2 bwt tp 112.2 yearling wt \$2,800. Act of 11.6. He has a power good spread of 7.5 bwt. 15.1 bwt \$2,800. Act of 11.6. He has a power good spread of 7.5 bwt \$2,800. Act of 11.6. He has a power good spread of 7.6 bwt \$2,800. Act of 11.6. He has a power good spread of 7.6 bwt \$2,800. Act of 11.6. He has a power good spread of 11.6. He has a p										a fomalo	that thre	we light	ar hirthw	oiaht cal			
His damn has a average weaning ratio of 107 and yearling ratio of 113. He has a good spread of -0.7 bwt to 1122 yearling wt.																	
DAKOTA DP 3/17/13 S2 728 795 884 4.46 988 3.71 1105 5.09 4.38 5.00 5.5		2700555															
Red	176	DAKOTA													tp 112.2 y	caring we	
Pa Sim	170											1105	5.05	50	Frame So	ore 6.16	\$2,000
CARCASS Dam: 8.4 -0.9 5.8.8 93.7 8.1 24.2 53.6 MA . 04 Sire: 12 3.9 88.9 139.1 6.8 21.6 66 RE 1.05 BW History of Dam on 8 Calves: Range 62-110 Ave. 87# BF . 059 API 117.7 117.2 You would never guess this bull was a twin.He started small but just keeps gaining and he has the frame to fill. 17 TWIN She has a average weaning ratio of 105 and yearling of 103. Three maternal brothers had Rib Eyes of 16.5, 13.1 and 15.21 Choice-marbling. REAL DEAL DP 3/18/13 80 526 572 618 2.63 714 3.43 798 3.65 3.16 REAL DEAL DP 3/18/13 80 526 572 618 2.63 714 3.43 798 3.65 3.16 CARCASS Dam: 14.3 -3.5 55.1 75.1 11.2 39.4 66.9 RE . 78 BW History of Dam on 5 Calves: Range 70-94 Ave. 82# BF . 074 API 104.8 116.8 1 16.8 1 16.9 1 1												7.	4 I MILK	22.9			
MA .04 Sire: 12 3.9 88.9 139.1 6.8 21.6 66			•		•		,		•		-		•		•		
RE 1.05																	
BF059						-				133.1	-	0.	•				
2768346 sa dark red Dakota type. His dam has raised two sets of twins and breeds back. 17G is her first Dakota calf and he is a eye catcher She has a average weaning ratio of 105 and yearling of 103. Three maternal brothers had Rib Eyes of 16.5, 13.1 and 15.21 Choice-marbling. REAL DEAL DP 3/18/13 80 \$2.6 \$572 \$618 \$2.63 \$714 \$3.43 \$798 \$3.65 \$3.16 \$5.200 \$5.200 \$6.500 \$1.43 \$3.94 \$6.9 \$1.500 \$1.000 \$				•			-			in.He star	rted smal	li but ius	t keeps g	aining an			o fill. 17G
TWIN																	
REAL DEAL DP 3/18/13 80 526 572 618 2.63 714 3.43 798 3.65 3.16 \$2,600																	
REAL DEAL DP 3/18/13 80 526 572 618 2.63 714 3.43 798 3.65 3.16 \$2,600 Red LSF Topcut 24R (1117U) x SF Earthquake K282 (1035R) x C8B Junior (802E) x 588A					,c			. ,	6 0. 220.					,	,		
Red	18G	REAL DEAL			80	526	572	618	2.63	714	3.43	798	3.65	3.16			\$2,600
PB Sim								282 (103	5R) x C8	B Junior ((802E) x 5	588A			Frame So	core 5.33	
CARCASS Dam: 14.3 -3.5 55.1 75.1 11.2 33.4 66.9 MA -1.4 Sire: 4.9 4.4 74.4 109.3 11.3 22.3 39.4 66.9 RE .78 BW History of Dam on 5 Calves: Range 70-94 Ave. 82.# TVINI 19G REAL DEAL DP 3/18/13 94 490 530 610 3.43 698 3.14 800 4.43 3.60 \$\$2,600. Red LSF Topcut 24R (1117U) x SF Earthquake K282 (1035R) x C&B Junior (802E) x 588A Frame Score 5.58 PB Sim C.E. 9.6 B.W. 0.5 W.W. 64.8 Y.W. 92.2 M.C.E. 11.3 MILK 30.9 M.W. 63.3 CARCASS Dam: 14.3 -3.5 55.1 75.1 11.2 39.4 66.9 MA -1.4 Sire: 4.9 4.4 74.4 109.3 11.3 22.3 39.4 66.9 BF074 API 104.8 Ti 163.8 Twin to 18G. He is not quite as dark red as his twin but he too has a black nose. If you need two bulls to run 2768445 together this would make a great pair. There dam has had heifers before so these are her first bulls. TVINI 20G DAKOTA DP 3/18/13 96 636 693 754 3.37 824 2.5 922 4.26 3.3 \$\$2.80 PB Sim C.E. 13.3 B.W. 0.5 W.W. 70.6 Y.W. 115.9 M.C.E. 9.6 MILK 28.1 M.W. 63.4 \$\$2.80 PB Sim C.E. 13.3 B.W. 0.5 W.W. 70.6 Y.W. 115.9 M.C.E. 9.6 MILK 28.1 M.W. 63.4 \$\$2.80 CARCASS Dam: 14.7 -2.9 59.6 102.7 12.4 32.9 62.7 \$\$2.80 PB Sim C.E. 13.3 B.W. 0.5 W.W. 70.6 Y.W. 115.9 M.C.E. 9.6 MILK 28.1 M.W. 63.4 \$\$1.6 \$\$1.5 \$\$1				-									3 i MILK	30.9	I M.W.	63.3	
MA - 1.4 Sire: 4.9 4.4 74.4 109.3 11.3 22.3 59.4			•		•		•		•		•		•		•	66.9	
RE . 78																59.4	
BF074 API 104.8 TI 63.8 This bull and 19G are twin brothers and both were raised by their dam. 18G is dark red and has a black nose and 2768405 is a smaller framed bull that goes back to 588A. Their dam has a average weaning ratio of 106. This is a smaller framed bull that goes back to 588A. Their dam has a average weaning ratio of 106.								94 Ave.	82#						Cow Wt.	1275	
2768405 is a smaller framed bull that goes back to 588A. Their dam has a average weaning ratio of 106. TWIN							-			both were	raised b	y their d	am. 18G	is dark re	ed and ha	s a black n	ose and
REAL DEAL DP 3/18/13 94 490 530 610 3.43 698 3.14 800 4.43 3.60 \$2,600																	
Red LSF Topcut 24R (1117U) x SF Earthquake K282 (1035R) x C&B Junior (802E) x 588A Frame Score 5.58 PB Sim C.E. 9.6 B.W. 0.5 W.W. 64.8 Y.W. 92.2 M.C.E. 11.3 MILK 30.9 M.W. 63.3 CARCASS Dam: 14.3 -3.5 55.1 75.1 11.2 39.4 66.9 MA - 1.4 Sire: 4.9 4.4 74.4 109.3 11.3 22.3 59.4 RE .78 BW History of Dam on 5 Calves: Range 70-94 Ave. 82# Cow Wt. 1275 BF074 API 104.8 T1 63.8 Twin to 18G. He is not quite as dark red as his twin but he too has a black nose. If you need two bulls to run together this would make a great pair. There dam has had heifers before so these are her first bulls. TWIN 20G DAKOTA DP 3/18/13 96 636 693 754 3.37 824 2.5 922 4.26 3.33 Frame Score 5.93 PB Sim C.E. 13.3 B.W. 0.5 W.W. 70.6 Y.W. 115.9 M.C.E. 9.6 MILK 28.1 M.W. 63.4 CARCASS Dam: 14.7 -2.9 59.6 102.7 12.4 32.9 62.7 MA .02 Sire: 12 3.9 88.9 139.1 6.8 21.6 66 RE 1.00 BW History of Dam on 5 Calves: Range 80-96 Ave. 88# Cow Wt. 1405 BF042 API 120.1 T172 Same cow family as 14G, just with Earthquake added in. The EPD's on both bulls are real similar since they come out of the same cow family as 14G, just with Earthquake added in. The EPD's on both bulls are real similar since they come out of the same cow family as 14G, just with Earthquake added in. The EPD's on both bulls are real similar since they come out of the same cow family as 14G, just with Choice - marbling and a full brother had a Rib Eye of 16.17 Choice- 2768397 out of the same cow family as 14G, just with Choice - marbling and a full brother had a Rib Eye of 16.17 Choice- 286 SHEARFORCESU DP 3/18/13 114 708 783 854 4.17 964 3.93 1085 5.26 4.38 \$2.80 PB Sim C.E. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.6 CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 COW Wt. 1550 BF068 API 131.7 T176.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 weaning ratio of 114.1 Look at his API of 131.7		TWIN				_					-						
PB Sim	19G	REAL DEAL	DP	3/18/13	3 94	490	530	610	3.43	698	3.14	800	4.43	3.60			\$2,600
CARCASS Dam: 14.3		Red	LSF To	pcut 24R	(1117U) x	SF Eartho	quake K	282 (103	5R) x C8	B Junior ((802E) x !	588A			Frame So	core 5.58	
MA - 14 Sire: 4.9 4.4 74.4 109.3 11.3 22.3 59.4 RE .78 BW History of Dam on 5 Calves: Range 70-94 Ave. 82# Cow Wt. 1275 BF074 API 104.8 Ti 63.8 Twin to 18G. He is not quite as dark red as his twin but he too has a black nose. If you need two bulls to run 2768445 together this would make a great pair. There dam has had heifers before so these are her first bulls. TWIN 20G DAKOTA DP 3/18/13 96 636 693 754 3.37 824 2.5 922 4.26 3.33 \$2,800 Red SF Earthquake K282 (1108T) x Good A Nuff 33G (907L) x Red Light (87L)) x 769D Frame Score 5.93 PB Sim C.E. 13.3 B.W. 0.5 W.W. 70.6 Y.W. 115.9 M.C.E. 9.6 MILK 28.1 M.W. 63.4 CARCASS Dam: 14.7 -2.9 59.6 102.7 12.4 32.9 62.7 MA .02 Sire: 12 3.9 88.9 139.1 6.8 21.6 66 RE 1.00 BW History of Dam on 5 Calves: Range 80-96 Ave. 88# Cow Wt. 1405 BF042 API 120.1 Ti 72 Same cow family as 14G, just with Earthquake added in. The EPD's on both bulls are real similar since they come out of the same cow family. He has a weaning ratio of 104 and his dam has a average weaning ratio of 105 and yearling ratio of 108. Two maternal brothers had Rib Eyes of 16.5 and 14.1 with Choice - marbling and a full brother had a Rib Eye of 16.17 Choice- 22G SHEARFORCESU DP 3/18/13 114 708 783 854 4.17 964 3.93 1085 5.26 4.38 \$2,800 Red SF Earthquake K282 (968N) x MV Red Light (887K) x Correct Design (390X) Frame Score 6.93 PB Sim C.E. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.6 CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 Frame Score 6.93 PB Sim C.E. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.6 CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 Frame Score 6.93		PB Sim	C.E.	9	.6 B.W.	0.5	JW.W.	64.	8 Y.W.	92.2	M.C.E.	11.	3 MILK	30.9	M.W.	63.3	
RE .78 BW History of Dam on 5 Calves: Range 70-94 Ave. 82# Cow Wt. 1275 BF074 API 104.8 TI 63.8 Twin to 18G. He is not quite as dark red as his twin but he too has a black nose. If you need two bulls to run together this would make a great pair. There dam has had heifers before so these are her first bulls. TWIN 20G DAKOTA DP 3/18/13 96 636 693 754 3.37 824 2.5 922 4.26 3.33 \$2,800 Red SF Earthquake K282 (1108T) x Good A Nuff 33G (907L) x Red Light (871J) x 769D Frame Score 5.93 PB Sim C.E. 13.3 B.W. 0.5 W.W. 70.6 Y.W. 115.9 M.C.E. 9.6 MILK 28.1 M.W. 63.4 CARCASS Dam: 14.7 -2.9 59.6 102.7 12.4 32.9 62.7 MA .02 Sire: 12 3.9 88.9 139.1 6.8 21.6 66 RE 1.00 BW History of Dam on 5 Calves: Range 80-96 Ave. 88# Cow Wt. 1405 BF .042 API 120.1 Tl 72 Same cow family as 14G, just with Earthquake added in. The EPD's on both bulls are real similar since they come out of the same cow family. He has a weaning ratio of 104 and his dam has a average weaning ratio of 105 and yearling ratio of 108. Two maternal brothers had Rib Eyes of 16.5 and 14.1 with Choice - marbling and a full brother had a Rib Eye of 16.17 Choice- 22G SHEARFORCESU DP 3/18/13 114 708 783 854 4.17 964 3.93 1085 5.26 4.38 \$2,800 Red SF Earthquake K282 (968N) x MV Red Light (887K) x Correct Design (390X) Frame Score 6.93 PB Sim C.E. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.6 CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 RE .71 BW History of Dam on 7 Calves: Range 82-118 Ave. 105# Cow Wt. 1550 BF068 API 131.7 T176.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7		CARCASS	Dam:	14	.3	-3.5		55.	1	75.1	L	11.	2	39.4		66.9	
BF074		MA14	Sire:	4	.9	4.4		74.	4	109.3	}	11.	3	22.3		59.4	
2768445 TWIN		RE .78	BW His	story of D	am on 5 (Calves: Ra	nge 70-	94 Ave.	82#						Cow Wt.	1275	
TWIN 20G DAKOTA DP 3/18/13 96 636 693 754 3.37 824 2.5 922 4.26 3.33 \$2,800 \$		BF074	API 10	4.8 TI 63	8 Twin to	o 18G. He	is not o	quite as	dark red	as his twi	n but he	too has	a black no	ose. If yo	u need tw	o bulls to	run
DAKOTA DP 3/18/13 96 636 693 754 3.37 824 2.5 922 4.26 3.33 \$2,800 Red SF Earthquake K282 (1108T) x Good A Nuff 33G (907L) x Red Light (871J) x 769D Frame Score 5.93 PB Sim CARCASS Dam: 14.7 -2.9 59.6 RE 1.00 BW History of Dam on 5 Calves: Range 80-96 Ave. 88# Cow Wt. 1405 BF042 API 120.1 TI 72 Same cow family. He has a weaning ratio of 104 and his dam has a average weaning ratio of 105 and yearling ratio of 108. Two maternal brothers had Rib Eyes of 16.5 and 14.1 with Choice - marbling and a full brother had a Rib Eye of 16.17 Choice 22G SHEARFORCESU DP 3/18/13 114 708 783 854 4.17 964 3.93 1085 5.26 4.38 Frame Score 6.93 PB Sim CE. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.4 Cow Wt. 1405 Frame Score 6.93 PB Sim Cow Wt. 1405 Frame Score 6.93 \$2,800 \$2,800 Frame Score 6.93 \$2,800 \$2,800 Frame Score 6.93 Frame Score 6.93 \$2,800 Frame Score 6.93		2768445	togeth	er this wo	uid make	a great p	air. The	ere dam	has had	heifers be	efore so t	hese are	her first	bulls.			
Red SF Earthquake K282 (1108T) x Good A Nuff 33G (907L) x Red Light (87LI) x 769D Frame Score 5.93		TWIN															
PB Sim	2 0 G	DAKOTA	DP	3/18/1	3 96	636	693	754	3.37	824	2.5	922	4.26	3.33			\$2,800
CARCASS Dam: 14.7 -2.9 59.6 102.7 12.4 32.9 62.7 MA .02 Sire: 12 3.9 88.9 139.1 6.8 21.6 66 RE 1.00 BW History of Dam on 5 Calves: Range 80-96 Ave. 88# Cow Wt. 1405 BF042 API 120.1 Tl 72 Same cow family as 14G, just with Earthquake added in. The EPD's on both bulls are real similar since they come out of the same cow family. He has a weaning ratio of 104 and his dam has a average weaning ratio of 105 and yearling ratio of 108. Two maternal brothers had Rib Eyes of 16.5 and 14.1 with Choice - marbling and a full brother had a Rib Eye of 16.17 Choice- 22G SHEARFORCE5U DP 3/18/13 114 708 783 854 4.17 964 3.93 1085 5.26 4.38 \$2,800 Red SF Earthquake K282 (968N) x MV Red Light (887K) x Correct Design (390X) Frame Score 6.93 PB Sim C.E. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.6 CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 RE .71 BW History of Dam on 7 Calves: Range 82-118 Ave. 105# Cow Wt. 1550 BF068 API 131.7 Tl 76.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 2768373 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7		Red	SF Earl	thquake K	282 (110	8T) x Good	d A Nuff	33G (90	07L) x Re	d Light (8	71J) x 76	9D			Frame S	core 5.93	
MA .02 Sire: 12 3.9 88.9 139.1 6.8 21.6 66 RE 1.00 BW History of Dam on 5 Calves: Range 80-96 Ave. 88# Cow Wt. 1405 BF042 API 120.1 Tl 72 Same cow family as 14G, just with Earthquake added in. The EPD's on both bulls are real similar since they come out of the same cow family. He has a weaning ratio of 104 and his dam has a average weaning ratio of 105 and yearling ratio of 108. Two maternal brothers had Rib Eyes of 16.5 and 14.1 with Choice - marbling and a full brother had a Rib Eye of 16.17 Choice 22G SHEARFORCESU DP 3/18/13 114 708 783 854 4.17 964 3.93 1085 5.26 4.38 \$2,800 Red SF Earthquake K282 (968N) x MV Red Light (887K) x Correct Design (390X) Frame Score 6.93 PB Sim C.E. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.6 CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 RE .71 BW History of Dam on 7 Calves: Range 82-118 Ave. 105# Cow Wt. 1550 BF068 API 131.7 Tl 76.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7		PB Sim	C.E.	13	.3 B.W.	0.5	[W.W.	70.	6 Y.W.	115.9	M.C.E.	9.	6 MILK	28.1	∫ M.W.	63.4	
RE 1.00 BW History of Dam on 5 Calves: Range 80-96 Ave. 88# Cow Wt. 1405 BF042 API 120.1 TI 72 Same cow family as 14G, just with Earthquake added in. The EPD's on both bulls are real similar since they come out of the same cow family. He has a weaning ratio of 104 and his dam has a average weaning ratio of 105 and yearling ratio of 108. Two maternal brothers had Rib Eyes of 16.5 and 14.1 with Choice - marbling and a full brother had a Rib Eye of 16.17 Choice 22G SHEARFORCESU DP 3/18/13 114 708 783 854 4.17 964 3.93 1085 5.26 4.38 \$2,800 Red SF Earthquake K282 (968N) x MV Red Light (887K) x Correct Design (390X) Frame Score 6.93 PB Sim C.E. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.6 CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 RE .71 BW History of Dam on 7 Calves: Range 82-118 Ave. 105# Cow Wt. 1550 BF068 API 131.7 TI 76.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7		CARCASS	Dam:	14	.7	-2.9		59.	6	102.7	,	12.	4	32.9		62.7	
BF042 API 120.1 TI 72 Same cow family as 14G, just with Earthquake added in. The EPD's on both bulls are real similar since they come out of the same cow family. He has a weaning ratio of 104 and his dam has a average weaning ratio of 105 and yearling ratio of 108. Two maternal brothers had Rib Eyes of 16.5 and 14.1 with Choice - marbling and a full brother had a Rib Eye of 16.17 Choice. 22G SHEARFORCE5U DP 3/18/13 114 708 783 854 4.17 964 3.93 1085 5.26 4.38 \$2,800 Red SF Earthquake K282 (968N) x MV Red Light (887K) x Correct Design (390X) Frame Score 6.93 PB Sim C.E. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.6 CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 RE .71 BW History of Dam on 7 Calves: Range 82-118 Ave. 105# Cow Wt. 1550 BF068 API 131.7 TI 76.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7		MA .02	Sire:	:	L 2	3.9		88.	9	139.1	L	6.	.8	21.6		66	
2768397 out of the same cow family. He has a weaning ratio of 104 and his dam has a average weaning ratio of 105 and yearling ratio of 108. Two maternal brothers had Rib Eyes of 16.5 and 14.1 with Choice - marbling and a full brother had a Rib Eye of 16.17 Choice 22G SHEARFORCE5U DP 3/18/13 114 708 783 854 4.17 964 3.93 1085 5.26 4.38 \$2,800 Red SF Earthquake K282 (968N) x MV Red Light (887K) x Correct Design (390X) Frame Score 6.93 PB Sim C.E. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.6 CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 RE .71 BW History of Dam on 7 Calves: Range 82-118 Ave. 105# Cow Wt. 1550 BF068 API 131.7 T1 76.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7		RE 1.00															
SHEARFORCE5U DP 3/18/13 114 708 783 854 4.17 964 3.93 1085 5.26 4.38 \$2,800		BF042															
22G SHEARFORCE5U DP 3/18/13 114 708 783 854 4.17 964 3.93 1085 5.26 4.38 \$2,800 Red SF Earthquake K282 (968N) x MV Red Light (887K) x Correct Design (390X) Frame Score 6.93 PB Sim C.E. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.6 CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 RE .71 BW History of Dam on 7 Calves: Range 82-118 Ave. 105# Cow Wt. 1550 BF068 API 131.7 TI 76.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 2768373 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7		2768397															
Red SF Earthquake K282 (968N) x MV Red Light (887K) x Correct Design (390X) Frame Score 6.93 PB Sim C.E. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.6 CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 RE .71 BW History of Dam on 7 Calves: Range 82-118 Ave. 105# Cow Wt. 1550 BF068 API 131.7 TI 76.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 2768373 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7			108. T	wo mate	nal broth	ers had R	ib Eyes	of 16.5 a	nd 14.1	with Choi	ce - marl	oling and	a full bro	other had	a Rib Eye	of 16.17 (hoice
PB Sim C.E. 9.5 B.W. 4 W.W. 77.2 Y.W. 123.3 M.C.E. 13.4 MILK 25 M.W. 63.6 CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 RE .71 BW History of Dam on 7 Calves: Range 82-118 Ave. 105# Cow Wt. 1550 BF068 API 131.7 TI 76.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 2768373 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7	22G	SHEARFORCE5U	DP	3/18/1	3 114	708	783	854	4.17	964	3.93	1085	5.26	4.38			\$2,800
CARCASS Dam: 5.5 4 73.6 127.2 12.5 28.9 65.6 MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 RE .71 BW History of Dam on 7 Calves: Range 82-118 Ave. 105# Cow Wt. 1550 BF068 API 131.7 TI 76.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 2768373 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7		Red	SF Earl	thquake K	282 (968	N) x MV R	ed Light	(887K)	x Correc	t Design (3	390X)				Frame Se	core 6.93	
MA .28 Sire: 16.6 1 66.1 97.9 14.4 24.4 57.4 RE .71 BW History of Dam on 7 Calves: Range 82-118 Ave. 105# Cow Wt. 1550 BF068 API 131.7 TI 76.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 2768373 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7		PB Sim	C.E.	9	.5 B.W.	4	∣W.W.	77.	2 Y.W.	123.3	M.C.E.	13.	.4 MILK	25	M.W.	63.6	
RE .71 BW History of Dam on 7 Calves: Range 82-118 Ave. 105# Cow Wt. 1550 BF068 API 131.7 TI 76.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 2768373 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7		CARCASS	Dam:	5	.5	4		73.	6	127.2	2	12.	.5	28.9		65.6	
API 131.7 TI 76.9 A bull to add pounds. He has frame and bred in genetics to add pounds as his EPD's show, plus he has a 117 weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7		MA .28	Sire:	16	.6	1		66.	1	97.9	9	14.	.4	24.4		57.4	
weaning ratio and ranked 3/50 and his dam has a average weaning ratio of 112 and a yearling ratio of 114. Look at his API of 131.7		RE .71	BW Hi	story of D	am on 7 (Calves: Ra	nge 82-	118 Av	e. 105#						Cow Wt.	1550	
		BF068															
Three maternal brothers had Rib Eyes of 17.5, 14.2 and 13.4 with two Choice - and one Choice.		2768373	weani	ng ratio a	nd ranked	l 3/50 and	l his dan	n has a a	verage v	weaning r	atio of 1	L2 and a	yearling ı	ratio of 1	14. Look	at his API c	f 131.7.
			Three	maternal	brothers	had Rib E	yes of 1	7.5, 14.2	and 13.	4 with tw	o Choice	- and on	e Choice.				

ag	Sire	Poll	Bìrth	Birth	9-17	205	10-22	35	11-19	28	12-12	23	86		Pr	rice
	Calan	Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day ADG	Day ADG			
	Color	Scur			*************************************	Wt.		ADG		ADG		ADG	AUG			~
	%Sim Red Ang Calf Reg. #	Dam EPD's														
24G	SHEARFORCE5U		3/22/1	2 00	606	672	732	3.6	822	3.21	896	3.22	3.37			\$2,600
46	Red										626/			Frame Sc	ore 6.25	32,000
	PB Sim	C.E.		.4 B.W		2 W.W.		3 (308L) 3 [Y.W.		1 M.C.E		3 MILK		M.W.	57.1	
	CARCASS	Dam:	10	•		2 111.111.	. 57.: 57.:		91.	•	. 13.0 13.1	-	29.4	•	58.2	
	MA .12	Sire:		5.6		1	66.		97.		14.4		24.4		57.4	
	RE .70				Calves: 1	_	-108 Ave	_	2	_				Cow Wt.		
	BF073		•			_			He is a s	maller bu	ıll but still	has thic	kness and	d style. A	full brothe	er had a
	2768406													-	e weaning	
				ling ratio		_	•		_					_	_	
25G	SHEARFORCE5U	DP	3/22/1	3 98	638	706	738	2.86	842	3.71	926	3.65	3.35			\$2,800
	Red	SF Eart	hquake I	(282 (105	3S) x BB	S Zima D	55 (8 9 0K)	x C.D. C	orrect De	esign (820	0F)			Frame So	ore 6.25	
	PB Sim	C.E.	11	.4 B.W	. 1 .	6 JW.W.	. 67.	8 Y.W.	101.	9 M.C.E	. 12.2	MILK	24.4	M.W.	58.3	
	CARCASS	Dam:	ε	i.7	1.	8	6	5	99.	6	9.9)	25.4	1	57.9	
	MA .16	Sire:	16	i.6		1	66.	1	97.	9	14.4	ļ	24.4		57.4	
	RE .73	BW His	story of D	am on 5	Calves: I	Range 90	-114 Ave	. 97#						Cow Wt.	1545	
	BF092	API 12	8.4 TI 71	. 6 Dark ı	red look a	alike Shea	ar Force 5	iU son.	25G goes	back to	the same	cow line	of 820F	as 3G. Th	is calf has a	a weaning
	2768424	ratio o	f 105 and	l his dam	has a av	erage we	aning rat	io of 10	and yea	rling ratio	o of 104.	One mat	ernal bro	other had	a Rib Eye o	of 13.28
		Choice	- marblii	ng and a f	full broth	er had a	Rib Eye o	f 15.16	and Choic	ce marbli	ng.					
26G	SHEARFORCE5U	DP	3/24/1	3 94	586	654	678	2.63	766	3.14	830	2.78	2.84			\$2,600
	Red Blz	SF Eart	hquake I	(282 (109	90T) x AS	R Cactus	Red Z002	(816F)	x C&B Jui	nior (653	B) x 465Y			Frame Se	core 6.53	
	PB Sim	C.E.	11	3 B.W	'.	2 JW.W.	. 63.	3 Y.W.	98.	2 M.C.E	. 11.9	MILK	29.7	M.W.	61.3	
	CARCASS	Dam:	4	1.1	4.	8	75.	7	120.	2	9.5	5	31.5	;	69.3	
	MA .23	Sire:	16	5.6		1	66.	1	97.	9	14.4	ļ	24.4	ļ	57.4	
	MA .23 RE .72				Calves: I	_	.66 112 Ave	_	97.	9	14.4	1	24.4	Cow Wt.		
		BW His	story of D	am on 5		- Range 88	-112 Ave	. 102#						Cow Wt.		is bull has
	RE .72	BW His	story of D 9.9 TI 70	am on 5	hear For	- Range 88 ce 5U cai	-112 Ave	. 102# cow. Sh	e goes ba	ack to 653	BB which i	s in a lot	of pedig	Cow Wt. rees. The	1420	
	RE .72 BF061 2768418	BW His API 12: a avera	story of D 9.9 TI 70	am on 5 .4 First S ing ratio	of 109 ar	Range 88 ce 5U cal nd yearlir	-112 Ave if for this ng ratio o	. 102# cow. Sh f 108. T	e goes ba wo mate	ack to 653 rnal broti	BB which i hers had F	s in a lot lib Eyes o	of pedig of 14.7 ar	Cow Wt. rees. The	1420 dam of th	- and
27G	RE .72 BF061 2768418 DAKOTA	BW His API 12 a avera Choice DP	story of D 9.9 TI 70 age wean marbling 3/24/1	oam on 5 .4 First Sing ratio 3.	Shear For of 109 ar 648	Range 88 ce 5U cal nd yearlin 724	-112 Ave if for this ng ratio o	e. 102# cow. Sh f 108. T	e goes ba wo mate 888	ack to 653 rnal broti 4.0	3B which i hers had F 972	s in a lot	of pedig	Cow Wt. rees. The nd 15.2 wi	1420 dam of the oth Choice	
27G	RE .72 BF061 2768418 DAKOTA Red	BW His API 12 a avera Choice DP SF Eart	story of D 9.9 TI 70 age wean marbling 3/24/1 thquake I	oam on 5 3.4 First Sing ratio 3. 3. 104 (282 (108	648 648 38T) x Re	Range 88 ce 5U cal nd yearlin 724 d Light 40	-112 Ave if for this ng ratio o 776 06 (853H)	e. 102# cow. Sh f 108. T	e goes ba wo mater 888 abent (65	4.0 69B) x 285	3B which i hers had R 972 5U	s in a lot lib Eyes o	of pedig of 14.7 ar 3.77	Cow Wt. rees. The nd 15.2 wi	1420 dam of the th Choice core 6.78	- and
27G	RE .72 BF061 2768418 DAKOTA	BW His API 12 a avera Choice DP	story of D 9.9 TI 70 age wean marbling 3/24/1 chquake I	eam on 5 4 First Sing ratio 3. 3 104 (282 (108 11 B.W	648 88T) x Re	Range 88 ce 5U cal nd yearlin 724 d Light 40 7 W.W.	-112 Ave if for this ng ratio o 776 06 (853H)	3.66 x Incun	e goes ba wo mate 888 abent (65	4.0 59B) x 285	972 5U 9.53 99.53	s in a lot lib Eyes o 3.65	of pedig of 14.7 ar 3.77 21.6	Cow Wt. rees. The nd 15.2 wi Frame So i M.W.	dam of the the choice core 6.78	- and
27G	RE .72 BF061 2768418 DAKOTA Red	BW His API 12 a avera Choice DP SF Eart	story of D 9.9 TI 70 age wean marbling 3/24/1 thquake I	eam on 5 3.4 First Sing ratio 3. 104 (282 (108 11 B.W 12	648 88T) x Red	Range 88- ce 5U cal nd yearlin 724 d Light 40 7 W.W.	-112 Ave if for this ng ratio o 776 06 (853H	3.66 x Incun	e goes ba wo mater 888 abent (65 12 86.	4.0 4.0 59B) x 285 1 M.C.E	972 5U . 9.3	s in a lot tib Eyes o 3.65	of pedig of 14.7 ar 3.77 21.6 24.2	Cow Wt. rees. The nd 15.2 wi Frame So i M.W.	dam of the the choice of the c	- and
27G	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13	BW His API 12: a avera Choice DP SF Eart C.E. Dam: Sire:	story of D 9.9 TI 70 age wean marbling 3/24/1 chquake i	eam on 5 1.4 First Sing ratio 3. 3. 104 (282 (108 11 B.W 12	648 88T) x Re 20.	Range 88- ce 5U cal nd γearlin 724 d Light 40 7 W.W. 5	-112 Ave if for this ng ratio o 776 06 (853H) . 76 52 88	3.66 3.66 1 x Incun 3 Y.W.	e goes ba wo mate 888 abent (65	4.0 4.0 59B) x 285 1 M.C.E	972 5U 9.53 99.53	s in a lot tib Eyes o 3.65	of pedig of 14.7 ar 3.77 21.6	Cow Wt. rees. The nd 15.2 wi Frame So i M.W.	1420 dam of thi ith Choice core 6.78 59.9 50.5 66	- and
27G	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90	BW His API 12: a avera Choice DP SF Eart C.E. Dam: Sire: BW His	story of E 9.9 TI 70 age wean marbling 3/24/1 thquake I	2am on 5 2.4 First Sing ratio 3. 3. 104 (282 (108 11 B.W 12 12 12	648 648 88T) x Red -0. 3. Calves: I	Range 88- ce 5U cal nd yearlin 724 d Light 40 7 W.W. 5 9 Range 82-	-112 Ave if for this ng ratio o 776 06 (853H) . 76.1 52.1 88.1	3.66 3.66 1 x Incun 5 Y.W. 9	888 nbent (65 12 86. 139.	4.0 69B) x 285 1 M.C.E 7	972 5U . 9.3 11.7	3.65 MILK	3.77 21.6 24.2 21.6	Frame So M.W.	1420 dam of the th Choice core 6.78 59.9 50.5 66 1520	\$2,800
27G	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13	BW His API 12 a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11	story of E 9.9 TI 70 age wean marbling 3/24/1 thquake I	Nam on 5 1.4 First Sing ratio 3. 3. 104 (282 (108 11 B.W 12 12 Nam on 5 5.5 This is	648 88T) x Red 20. 3. Calves: I	Range 88 ce 5U cal nd yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th	-112 Ave if for this ag ratio o 776 06 (853H) 76 52 88 -104 Ave	3.66 3.66 1 x Incun 5 Y.W. 9 9 1. 93# pp Cut 2	888 nbent (65 12 86. 139.	4.0 69B) x 285 1 M.C.E 7 1	972 5U . 9.5 11.7 6.8	3.65 HMILK	of pedig of 14.7 ar 3.77 21.6 24.2 21.6	Frame So M.W.	1420 dam of thi th Choice core 6.78 59.9 50.5 66 1520 ith a black	\$2,800 \$2,800
27 G	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90	BW His API 12 a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes be	story of E 9.9 TI 70 age wean marbling 3/24/1 thquake I	Nam on 5 1.4 First Sing ratio 3.	648 88T) x Red 2. 2. -0. 3. Calves: I s the cowmales. 2	Range 88 ce 5U cal nd yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th	-112 Ave if for this in ratio o 776 06 (853H) . 76 52 88 -104 Ave nat our To	3.66 3.66 3.66 3.7 3.66 3.66 3.7 3.66 3.7 3.7 3.7 5 3.7 9 9 9 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7	888 nbent (65 12 86. 139. 4R sire ca	4.0 69B) x 285 1 M.C.E 7 1	972 5U . 9.5 11.7 6.8	3.65 HMILK	of pedig of 14.7 ar 3.77 21.6 24.2 21.6	Frame So M.W.	1420 dam of the th Choice core 6.78 59.9 50.5 66 1520	\$2,800 \$2,800
	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412	BW His API 12 a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11 goes b: was 70	story of E 9.9 Ti 70 age wean marbling 3/24/1 thquake I story of E 9.3 Ti 74 ack to da 6 last yea	lam on 5 1.4 First Sing ratio 3.3 104 (282 (108 11 B.W 12 12 12 13 This is 15 rk red fer 17 rand he	648 38T) x Rec 2 -0 3 Calves: I s the cow males. 2 had a Rib	Range 88 ce 5U cal nd yearlir 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a	-112 Ave if for this ing ratio o 776 06 (853H) . 76 52 88 -104 Ave nat our Toweaning 3.62 Cho	s. 102# cow. Sh f 108. T 3.66) x Incun 5 Y.W. 9 9 s. 93# op Cut 2 ratio of ice mark	888 888 abent (65 12 86. 139. 4R sire ca 108 and oling.	4.0 4.0 59B) x 285 1 M.C.E 7 1	972 5U . 9.3 11.7 6.8 of, his dan	3.65 3 MILK 3 is 853H is her se	3.77 21.6 24.2 21.6 2.27G is decond Da	Frame So M.W.	1420 dam of thi th Choice core 6.78 59.9 50.5 66 1520 ith a black	\$2,800 sometimes and sometimes and sometimes and sometimes and
27G 28G	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412	BW His API 12: a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes b: was 70 DP	story of E 9.9 TI 70 age wean marbling 3/24/1 thquake I story of E 9.3 TI 74 ack to da 6 last yea 3/27/1	lam on 5 .4 First S ing ratio 3	648 38T) x Red 2 2 -0 3. Calves: I 5 the cow males. 2 had a Rib	Range 88 ce 5U cal nd yearlir 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831	-112 Ave if for this ing ratio o 776 06 (853H) . 76 52 88 -104 Ave nat our To weaning 3.62 Cho	3.66 3.66 3.66 3.66 3.66 3.66 3.66 3.66	888 mbent (65 12 86. 139. 4R sire ca 108 and a bling.	4.0 59B) x 285 1 M.C.E 7 1 ame out c ranked 10	972 5U . 9.3 11.7 6.8 of, his dam 0/50. This	3.65 3 MILK 3 is 853H is her se	of pedig of 14.7 ar 3.77 21.6 24.2 21.6	Frame So M.W.	dam of the the Choice core 6.78 59.9 50.5 66 1520 ith a black and his full	\$2,800 \$2,800
	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red	BW His API 12: a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes b: was 70 DP	story of E 9.9 Ti 70 age wean marbling 3/24/1 thquake i story of E 9.3 Ti 74 ack to da 6 last yea 3/27/1 old Red O	Nam on 5 1.4 First Sing ratio 3.3 104 (282 (108 11 B.W 12 12 Nam on 5 5 This is rk red fer r and he 3 98 ne H860	648 648 38T) x Red 2. -0. 3. Calves: I 5 the cowmales. 2: had a Rib 720 (895K) x	Range 88 ce 5U cal and yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831 C&B Juni	-112 Ave f for this ng ratio o 776 06 (853H) . 76.1 . 76.1 . 88.1 -104 Ave nat our To weaning 3.62 Cho 874 or (653B)	3.66 1 x Incun 3.66 1 x Incun 5 1 Y.W. 9 9 1. 93# 1. 93# 1. 93# 1. 93# 1. 94 1. 4.4 1. x C.D. C.	888 888 bent (65 12 86. 139. 4R sire ca 108 and obling. 988 correct De	4.0 59B) x 285 1 M.C.E 7 1 ame out c ranked 10 4.07 esign 11S	972 5U 9.5 11.7 6.8 of, his dam 0/50. This	3.65 3 MILK 3 is 853H is her se 5.96 x 324W	3.77 21.6 24.2 21.6 2.27G is decond Da	Frame So (So) Cow Wt. ark red w kota son a	dam of the the core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09	\$2,800 sometimes and sometimes and sometimes and sometimes and
	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim	BW His API 12 a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes b: was 76 DP ASR Bo C.E.	story of E 9.9 TI 70 age wean marbling 3/24/1 thquake i story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O	Jam on 5 3.4 First Sing ratio 3.3 104 (282 (108 11 B.W 12 12 Jam on 5 This is rk red fer r and he 3 98 ne H860 (3.8 B.W	648 88T) x Red 2 -0 3 Calves: I sthe cowmales. 2 had a Rib 720 (895K) x	Range 88 ce 5U cal and yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831 C&B Juni 1 W.W.	-112 Ave if for this in ratio o 776 06 (853H) 76 52 88 -104 Ave anat our To weaning 3.62 Cho 874 or (653B)	3.66 1 x Incum 5 Y.W. 9 9 c. 93# pp Cut 2 ratio of fice mark 4.4 1 x C.D. C	888 nbent (65 12 86. 139. 4R sire ca 108 and in ling. 988 correct Di	4.0 4.0 69B) x 285 1 M.C.E 7 1 ame out c ranked 10 4.07 esign 11S 6 M.C.E	972 5U 9.5 11.7 6.8 of, his dan 0/50. This 1125 SW (465Y)	3.65 3.65 3 MILK 3 3 is 853H is her se 5.96 x 324W	3.77 21.6 24.2 21.6 2.27G is decond Da 4.71 27.4	Frame So Wt. ark red w kota son a	1420 dam of the th Choice core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6	\$2,800 sometimes and sometimes and sometimes and sometimes and
	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS	BW His API 12 a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes be was 70 DP ASR Bo C.E. Dam:	story of E 9.9 Ti 70 age wean marbling 3/24/1 thquake i story of E 9.3 Ti 74 ack to da 6 last yea 3/27/1 old Red O	Jam on 5 a.4 First Sing ratio 3.3 a 104 (282 (108 11 B.W 12) am on 5 ark red fer r and he 3 98 ne H860 a.8 B.W 1.1	648 88T) x Rec 2 -0 3 Calves: I s the cow males. 2 had a Rib 720 (895K) x	Range 88 ce 5U cal and yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831 C&B Juni 1 W.W. 8	-112 Ave if for this in ratio o 776 06 (853H) 76 52 88 -104 Ave anat our To weaning 3.62 Cho 874 or (653B) 90	3.66 1 x Incun 3.66 1 x Incun 5 1 Y.W. 9 9 1. 93# 1. 93# 1. 93# 1. 93# 1. 20 Ct 2 1. 20 Ct 2 1. 3 Ct 3 1. 4 Ct 3 1. 5 1 Y.W.	888 nbent (65 12 86. 139. 4R sire ca 108 and in ling. 988 correct D. 142.	4.0 4.0 59B) x 285 1 M.C.E 7 1 ame out c ranked 10 4.07 esign 11S 6 M.C.E	972 5U 9.5 11.7 6.8 of, his dan 0/50. This 1125 5W (465Y)	3.65 3 MILK 3 S S MILK 5 S S MILK 6 S S S S S S S S S	3.77 21.6 24.2 21.6 2.27G is decond Da 4.71 27.4 36.3	Frame So Wt. So Wt. So Wt. So Wt. So	1420 dam of the th Choice core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9	\$2,800 sometimes and sometimes and sometimes and sometimes and
	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS MA -10	BW His API 12 a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes b: was 70 DP ASR Bo C.E. Dam: Sire:	story of E 9.9 TI 70 age wean marbling 3/24/1 chquake i story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O	Jam on 5 and First Sing ratio 3 and 4 (282 (108 11 B.W 12 12 and on 5 and he 13 98 ne H860 and he 11 and	648 648 38T) x Rec. -0. 3. Calves: I s the cowmales. 2: had a Rib. 720 (895K) x .	Range 88 ce 5U cal nd yearlir 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831 C&B Juni 1 W.W. 8	-112 Ave if for this in ratio o 776 06 (853H) . 76 88 -104 Ave anat our To weaning 3.62 Cho 874 or (653B) . 90 79	3.66 1 x Incum 3.66 2 x Incum 5 1 Y.W. 9 9 9 c. 93# pp Cut 2 ratio of ice mark 4.4 4 x C.D. C 5 1 Y.W. 3	888 nbent (65 12 86. 139. 4R sire ca 108 and in ling. 988 correct Di	4.0 4.0 59B) x 285 1 M.C.E 7 1 ame out c ranked 10 4.07 esign 11S 6 M.C.E	972 5U 9.5 11.7 6.8 of, his dan 0/50. This 1125 SW (465Y)	3.65 3 MILK 3 S S MILK 5 S S MILK 6 S S S S S S S S S	3.77 21.6 24.2 21.6 2.27G is decond Da 4.71 27.4	Frame So Cow Wt. Cow Wt. Frame So M.W. Frame So M.W. Frame So M.W. Frame So M.W.	1420 dam of the th Choice core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9 66	\$2,800 sometimes and sometimes and sometimes and sometimes and
	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS MA .10 RE .93	BW His API 12 a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes b: was 70 DP ASR Bo C.E. Dam: Sire: BW His	story of E 9.9 TI 70 age wean marbling 3/24/1 chquake b story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O 6 co story of E	Jam on 5 (24 First 5) ing ratio (3-3) 104 (282 (108 11 B.W 12 12) Jam on 5 (3-9) This is rk red fer rand he (3-9) (3-8) [B.W 1.1 1.2) Jam on 1.1 (2-1) Jam on 1.1 (3-1) Jam	648 88T) x Red 2 -0 3 Calves: I s the cowmales. 22 had a Rib 720 (895K) x 5 7 3 1 Calves:	Range 88 ce 5U cal nd yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831 C&B Juni 1 W.W. 8 9 Range 9	-112 Ave if for this in ratio o 776 06 (853H) . 76.1 88.1 -104 Ave anat our To weaning 3.62 Cho 874 or (653B) . 90.1 79.1 88.1	3.66 1 x Incum 3.66 2 x Incum 5 1 Y.W. 9 9 9 c. 93# pp Cut 2 ratio of ice mark 4.4 1 x C.D. C 5 1 Y.W. 3 9	888 wbent (65 12 86. 139. 4R sire ca 108 and in bling. 988 correct De 142. 128. 139.	4.0 4.0 69B) x 285 1 M.C.E 7 1 4.07 esign 115 6 M.C.E 9	972 5U . 9.3 11.7 6.8 of, his dam 0/50. This 1125 SW (465Y) . 4.7 2.5	3.65 3.65 3.65 3.65 3.65 3.65 3.65 3.65	3.77 21.6 24.2 21.6 2.27G is decond Da 4.71 27.4 36.3 21.6	Frame So M.W.	1420 dam of the th Choice core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9 66	\$2,800 nose and brother \$2,800
	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS MA -10 RE .93 BF048	BW His API 12 a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes b: was 70 DP ASR Bo C.E. Dam: Sire: BW His API 10-	story of E 9.9 TI 70 9.9 TI 70 9.9 Eye wean marbling 3/24/1 chquake b story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O 6 6 5 6 6 6 6 6 6 6 6 6 6	laam on 5 a.4 First Sing ratio 3.3 a 104 (282 (108 11 B.W 12 12 bam on 5 This is rk red fer r and he 3 98 ne H860 a.8 B.W 1.1 1.2 bam on 1.3 28 Pound	648 BBT) x Rec . 20. 3. Calves: I s the cowmales. 2: had a Rib 720 (895K) x . 7. 3. 1 Calves: d produce	Range 88 ce 5U cal nd yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a a Eye of 1 831 C&B Juni 1 W.W. 8 9 Range 9 er out of	-112 Ave if for this in ratio o 776 06 (853H) . 76.1 88.1 -104 Ave in at our To weaning 3.62 Cho 874 or (653B) . 90.1 79.3 88.0	3.66 1 x Incun 5 1 Y.W. 9 9 2. 93# pp Cut 2 ratio of fice mark 4.4 1 x C.D. C 5 1 Y.W. 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	888 abent (65 12 86. 139. 4R sire ca 108 and a bling. 988 correct D 142. 128. 139.	4.0 4.0 69B) x 285 1 M.C.E 7 1 ame out c ranked 10 4.07 esign 115 6 M.C.E 9 1	972 5U . 9.3 11.7 6.8 of, his dam 0/50. This 1125 SW (465Y) . 4.7 2.5 6.8	3.65 3.65 3.65 3.65 3.65 3.65 3.65 3.65	3.77 21.6 24.2 21.6 2.27G is decond Da 4.71 27.4 36.3 21.6 ed our to	Frame So M.W. Cow Wt. Frame So M.W. Frame So M.W. Cow Wt. Frame So M.W. Cow Wt. Frame So M.W.	1420 dam of the th Choice core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9 66 1455 immental	\$2,800 nose and brother \$2,800
	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS MA .10 RE .93	BW His API 12 a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11 goes b: was 70 DP ASR Bo C.E. Dam: Sire: BW His API 10 has bre	story of E 9.9 TI 70 age wean marbling 3/24/1 chquake I story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O 6 5 story of E 4.2 TI 73 ed alike E	Jam on 5 3.4 First 5 ing ratio 3.3 104 (282 (108 11 B.W 12 12) Jam on 5 5.5 This is rk red fer r and he 3 98 ne H860 (i.8 B.W 0.1 12) Jam on 1: 28 Pounc PD's and	648 BBT) x Rec . 20. 3. Calves: I s the cow males. 2: had a Rib 720 (895K) x . 7. 3. 1 Calves: d produce was our	Range 88 ce 5U cal nd yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831 C&B Juni 1 W.W. 8 9 Range 9 er out of: top perfet	-112 Ave if for this in ratio o 776 06 (853H) . 76 88 -104 Ave in at our To weaning 3.62 Cho 874 or (653B) . 90 79 88 0-108 Ave a cow the	3.66 1 x Incun 3.66 2 x Incun 5 Y.W. 9 9 2 x 93# 2 pp Cut 2 ratio of ice mark 4.4 1 x C.D. C 5 Y.W. 3 9 1 ye. 100# 2 at has do eaning v	888 abent (65 12 86. 139. 4R sire ca 108 and a bling. 988 correct D 142. 128. 139. one this n vt. bull w	4.0 4.0 59B) x 285 1 M.C.E 7 1 ame out c ranked 10 4.07 esign 115 6 M.C.E 9 1 many time ith 831#,	972 5U . 9.3 11.7 6.8 of, his dan 0/50. This 1125 5W (465Y) . 4.7 2.5 6.8 es and has 124 ratio	3.65 3.65 3.65 3.65 3.65 3.65 3.65 3.65	3.77 21.6 24.2 21.6 2.27G is decond Da 4.71 27.4 36.3 21.6 ed our to 1/50 out	Frame So M.W. Cow Wt. Frame So M.W. Cow Wt. Frame So M.W. Cow Wt. Frame So M.W.	1420 dam of the third core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9 66 1455 immental ear old cow	\$2,800 s nose and l brother \$2,800 bull. He w and no
	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS MA -10 RE .93 BF048	BW His API 12: a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes be was 70: DP ASR Bo C.E. Dam: Sire: BW His API 10- has bre creep f	story of E 9.9 TI 70 age wean marbling 3/24/1 chquake b story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O 6 4.2 TI 73 ed alike E feed. His	Jam on 5 3.4 First 5 ing ratio 3.3 104 (282 (108 11 B.W 12 12) Jam on 5 5.5 This is rk red fer r and he 3 98 ne H860 (1.8 B.W 0.1 12) Jam on 11.2 Jam on 12.8 Pound dam has	648 BBT) x Rec . 20. 3. Calves: I is the cowmales. 2: had a Rib 720 (895K) x . 7. 3. 1 Calves: d produce was our a average	Range 88 ce 5U cal nd yearlin 724 d Light 4C 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831 C&B Juni 1 W.W. 8 9 Range 9e er out of top perfore weaning	-112 Ave if for this in ratio o 776 06 (853H) -76. 88.9 -104 Ave nat our To weaning 3.62 Cho 874 or (653B) 90. 79. 88. 0-108 Ave a cow the orming w	3.66 1 x Incun 3.66 2 x Incun 5 Y.W. 9 9 9 x 93# pp Cut 2 ratio of fice mark 4.4 1 x C.D. C 5 Y.W. 8 9 re. 100# at has do eaning v f 114 an	888 abent (65 12 86. 139. 4R sire ca 108 and a bling. 988 correct Do 142. 128.: 139. one this n vt. bull w d yearling	4.0 4.0 69B) x 285 1 M.C.E 7 1 ame out c ranked 10 4.07 esign 11S 6 M.C.E 9 1 many time ith 831#, g ratio of	972 5U . 9.3 11.7 6.8 of, his dam 0/50. This 1125 SW (465Y) . 4.7 2.5 6.8 es and has 124 ratio 115. A m	3.65 3.65 3.65 3.65 3.65 3.65 3.65 3.65	3.77 21.6 24.2 21.6 2.27G is decond Da 4.71 27.4 36.3 21.6 ed our to 1/50 out prother h	Frame So M.W. Cow Wt. Frame So M.W. Frame	1420 dam of the th Choice core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9 66 1455 immental	\$2,800 s nose and l brother \$2,800 bull. He
28G	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS MA10 RE .93 BF048 2768343	BW His API 12 a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11 goes be was 70 DP ASR Bo C.E. Dam: Sire: BW His API 10 has bre creep 1 marbli	story of E 9.9 TI 70 age wean marbling 3/24/1 chquake b story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O 6 ctory of E 4.2 TI 73 ed alike E feed. His ng and a	Jam on 5 3.4 First 5 ing ratio 3.3 104 (282 (108 11 B.W 12 12 Jam on 5 5.5 This is rk red fer r and he 3 98 ne H860 (1.8 B.W 0.1 12 Jam on 1 12 Jam on 1 12 Jam on 1 12 Jam on 1 15 Ja	648 BBT) x Rec -0. 3. Calves: I s the cow males. 2: had a Rib 720 (895K) x . 5. 1 Calves: d produce was our a averageer had a	Range 88 ce 5U cal nd yearlir 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831 C&B Juni 1 W.W. 8 9 Range 90 er out of top perfore weanir Rib Eye of	-112 Ave if for this in ratio o 776 06 (853H) . 76 88 -104 Ave nat our To weaning 3.62 Cho 874 or (653B) . 90 79 88 0-108 Ave a cow the orming w	3.66 1 x Incun 3.66 2 x Incun 5 Y.W. 9 9 9 9 2.93# 10 Cut 2 10 ratio of fice mark 4.4 1 x C.D. Cut 1 y.W.	888 abent (65 12 86. 139. 4R sire ca 108 and obling. 988 correct Do 142. 128.: 139. one this now, bull we dyearling.	4.0 4.0 69B) x 285 1 M.C.E 7 1 ame out of ranked 10 4.07 esign 11S 6 M.C.E 9 1 nany time ith 831#, g ratio of bon't miss	972 5U 9.5 11.7 6.8 of, his dam 0/50. This 1125 SW (465Y) 4.7 2.5 6.8 es and has 124 ratio, 115. A m 5 this bull f	3.65 3.65 3.65 3.65 3.65 3.65 3.65 3.65	of pedig of 14.7 an 3.77 21.6 24.2 21.6 2.27G is d econd Da 4.71 27.4 36.3 21.6 ed our to 1/50 out or other h	Frame So M.W. Cow Wt. Frame So M.W. Frame	1420 dam of the third core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9 66 1455 immental ear old cow	\$2,800 s nose and l brother \$2,800 bull. He w and no
28G	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS MA10 RE .93 BF048 2768343	BW His API 12: a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes bows 70: DP ASR Bo C.E. Dam: Sire: BW His API 10: has bre creep 1 marblii DP	story of E 9.9 TI 70 age wean marbling 3/24/1 chquake b story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O 6 ctory of E 4.2 TI 73 ed alike E feed. His ng and a 3/29/1	lam on 5 and First Sing ratio 3 and 104 (282 (108 11 B.W 12 12 and on 5 and feel and he same on 12 and on 13 and full broth 3 94	648 88T) x Rec 2 -0. 3. Calves: Is the cowmales. 2 had a Rib 720 (895K) x 5. 1 Calves: d produce was our a averager had a	Range 88 ce 5U cal nd yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831 C&B Juni 1 W.W. 8 9 Range 90 er out of top perfore weanin Rib Eye 6	-112 Ave if for this in ratio o 776 06 (853H) . 76 88 -104 Ave nat our To weaning 3.62 Cho 874 or (653B) . 90 79 88 0-108 Ave a cow the or ming wearing wear and the or ming wear are the or ming wear are the or first second the second the or ming wear are the or first second the second the or first second the second the or first second the second the second the or first second the second the second the or first second the second the second the second the or first second the second the second the second the second the or first second the second th	3.66 1 x Incun 3.66 2 x Incun 5 Y.W. 9 9 9 9 9 9 1 93# 1 pp Cut 2 1 ratio of fice mark 4.4 1 x C.D. C 5 Y.W. 3 9 1 thas do eaning v 6 114 an elect ma 3.6	888 abent (65 12 86. 139. 4R sire ca 108 and a bling. 988 correct Da 142. 128. 139. one this n vt. bull w d yearling. 774	4.0 4.0 69B) x 285 1 M.C.E 7 1 ame out of ranked 10 4.07 esign 11S 6 M.C.E 9 1 nany time ith 831#, g ratio of bon't miss 2.86	972 5U . 9.5 11.7 6.8 of, his dam 0/50. This 1125 SW (465Y) . 4.7 2.5 6.8 es and has 124 ratio, 115. A m 50	3.65 3.65 3.65 3.65 3.65 3.65 3.65 3.65	3.77 21.6 24.2 21.6 2.27G is decond Da 4.71 27.4 36.3 21.6 ed our to 1/50 out prother h	Frame So M.W. Cow Wt. ark red w kota son a Frame So M.W. Cow Wt. ark red w kota son a Frame So and a son a Cow Wt. So M.W. So M.W.	dam of the the core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9 66 1455 immental ear old cow tye of 17.7	\$2,800 s nose and l brother \$2,800 bull. He
28G	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS MA10 RE .93 BF048 2768343 SHEARFORCE5U Red	BW His API 12: a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes bows 70: DP ASR Bo C.E. Dam: Sire: BW His API 10: has bre creep 1 marblii DP SF Eart	story of E 9.9 TI 70 age wean marbling 3/24/1 thquake I story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O 6 6 story of E 4.2 TI 73 ed alike E feed. His ng and a 3/29/1 thquake I	Jam on 5 3.4 First S ing ratio 3.3 104 (282 (108 11 B.W 12 12 Jam on 5 5.5 This is rk red fer r and he 3 98 ne H860 1.8 B.W 1.1 12 Jam on 1 12 Jam on 1 12 Jam on 1 14 Jam on 1 15 Jam	648 BBT) x Rec 2 -0. 3. Calves: I is the cow males. 2? had a Rib 720 (895K) x . 5. 1 Calves: d produce was our a averager had a 568 29R) x AS	Range 88 ce 5U cal nd yearlir 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831 C&B Juni 1 W.W. 8 9 Range 90 er out of top perfor top perfor te weanir Rib Eye 6 648 R Cactus	-112 Ave if for this in ratio o 776 06 (853H) . 76 88.1 -104 Ave nat our To weaning 3.62 Cho 874 or (653B) . 90 79.3 88.1 0-108 Ava a cow that or ming w ing ratio o of 15.5, si 694 Red Z002	3.66 1 x Incun 3.66 2 x Incun 5 Y.W. 9 9 9 9 9 9 9 1 93# 1 pp Cut 2 1 ratio of fice mark 4.4 1 x C.D. C 5 Y.W. 3 9 1 ret 100# 2 thas do eaning v 6 f 114 an elect ma 3.6 2 (816F)	888 abent (65 12 86. 139. 4R sire ca 108 and a bling. 988 correct Da 128. 139. one this n vt. bull w d yearling rbling. D 774 x C&B Ju	4.0 4.0 69B) x 285 1 M.C.E 7 1 ame out of ranked 10 4.07 esign 11S 6 M.C.E 9 1 many time ith 831#, g ratio of con't miss 2.86 nior (653	972 5U . 9.3 11.7 6.8 of, his dam 0/50. This 1125 5W (465Y) . 4.7 2.9 6.8 es and has 124 ratio, 115. A m is this bull (3.65 3.65 3.65 3.65 3.65 3.65 3.65 3.65	of pedig of 14.7 an 3.77 21.6 24.2 21.6 2.27G is d econd Da 4.71 27.4 36.3 21.6 ed our to 1/50 out or other h ig pound: 3.28	Frame So M.W. Cow Wt. ark red w kota son a Frame So M.W. Cow Wt. p selling So of a 12 ye ad a Rib Es.	1420 dam of the the Choice 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9 66 1455 immental ear old cow tye of 17.7	\$2,800 s nose and l brother \$2,800 bull. He w and no c, select
.8 G	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS MA -:10 RE .93 BF048 2768343 SHEARFORCESU Red PB Sim	BW His API 12: a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes b: was 70: DP ASR Bo C.E. Dam: Sire: BW His API 10: has bre creep f marbli DP SF Eart C.E.	story of E 9.9 TI 70 age wean marbling 3/24/1 thquake I story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O 6 6 story of E 4.2 TI 73 ed alike E feed. His ng and a 3/29/1 thquake I	Jam on 5 3.4 First Sing ratio 3.3 104 (282 (108 11 B.W 12 12 Jam on 5 5.5 This is rk red fer r and he 3 98 ne H860 1.8 B.W 1.1 12 Jam on 1: 2.8 Pounc PD's and dam has full broth 3 94 (282 (102 1.6 B.W 1.6 B.W 1.6 B.W 1.7 Jam on 1: 2.8 Pounc Jam on 1: 2.8	648 BBT) x Rec 2 -0. 3. Calves: I is the cow males. 2? had a Rib 720 (895K) x . 5. 1 Calves: d produce was our a average had a 568 29R) x AS	Range 88 ce 5U cal nd yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831 C&B Juni 1 W.W. 8 9 Range 9 er out of top perfor top perfor top weanir Rib Eye 6 648 R Cactus 9 W.W.	-112 Ave if for this in ratio o 776 06 (853H) . 76 88.1 -104 Ave nat our To weaning 3.62 Cho 874 or (653B) . 90 88.1 0-108 Ava a cow that or ming w in gratio o of 15.5, si 694 Red Z002	3.66 (x Incun 5 Y.W. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	888 abent (65 12 86. 139. 4R sire ca 108 and a sling. 988 correct Do 142. 128. 139. one this n vt. bull w d yearling rbling. D 774 x C&B Ju 94.	4.07 esign 115 6 M.C.E 9 1 nany time ith 831#, g ratio of con't miss 2.86 nior (653 9 M.C.E	972 5U . 9.3 11.7 6.8 of, his dam 0/50. This 1125 5W (465Y) . 4.7 2.9 6.8 es and has 124 ratio, 115. A m 6 this bull (3.65 3.65 3.65 3.65 3.65 3.65 3.65 3.65	of pedig of 14.7 and 3.77 21.6 24.2 21.6 3.27G is decond Da 4.71 27.4 36.3 21.6 ed our to 1/50 out or other hig pounds 3.28 26.1	Frame So M.W. Cow Wt. ark red w kota son a Frame So M.W. Cow Wt. p selling So of a 12 ye ad a Rib E So. Frame So.	1420 dam of the th Choice core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9 66 1455 immental ear old cow tye of 17.7 56.7	\$2,800 snose and brother \$2,800 bull. He wand no
28G	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS MA10 RE .93 BF048 2768343 SHEARFORCESU Red PB Sim CARCASS	BW His API 12: a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes b: was 70: DP ASR Bo C.E. Dam: Sire: BW His API 10: has bre creep f marblii DP SF Eart C.E. Dam:	story of E 9.9 TI 70 age wean marbling 3/24/1 thquake I story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O 6 4.2 TI 73 ed alike E feed. His ng and a 3/29/1 thquake I	lam on 5 ing ratio 3 ing ratio 4 ing ratio 4 ing ratio 5 ing ratio 6 ing ratio	648 BBT) x Rec 2 -0. 3. Calves: I is the cow males. 2? had a Rib 720 (895K) x . 5. 1 Calves: d produce was our a average had a 568 29R) x AS	Range 88 ce 5U cal nd yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th 76 has a Eye of 1 831 C&B Juni 1 W.W. 8 9 Range 9 er out of top perfo ge weanir Rib Eye c 648 R Cactus 9 W.W. 6	-112 Ave if for this in ratio o 776 06 (853H). 76 88.1 -104 Ave nat our To weaning 3.62 Cho 874 or (653B). 90 91 88.1 0-108 Ave a cow this orming w in gratio o of 15.5, si 694 Red Z002.	3.66 1 x Incun 3.66 2 x Incun 5 Y.W. 9 9 9 9 9 9 1	888 abent (65 12 86. 139. 4R sire ca 108 and a bling. 988 correct Do 142. 128. 139. one this n vt. bull w d yearling rbling. D 774 x C&B Ju 94.	4.0 4.07 esign 11S 6 M.C.E 9 1 many time ith 831#, g ratio of con't miss 2.86 nior (653 9 M.C.E 2	972 5U . 9.3 11.7 6.8 of, his dam 0/50. This 1125 SW (465Y) . 4.7 2.5 6.8 es and has 124 ratio 115. A m 1850 B) x 465Y	3.65 3.65 3.65 3.65 3.65 3.65 3.65 3.65	of pedig of 14.7 and 3.77 21.6 24.2 21.6 2.27G is decond Da 4.71 27.4 36.3 21.6 ed our to 1/50 out or other hig pounds 3.28 26.1 26.7	Frame So M.W. Cow Wt. ark red w kota son a M.W. Cow Wt. p selling S of a 12 ye ad a Rib E s. Frame So. M.W.	1420 dam of thi th Choice core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9 66 1455 immental ear old cow tye of 17.7 56.7 57.1	\$2,800 snose and brother \$2,800 bull. He wand no
	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS MA10 RE .93 BF048 2768343 SHEARFORCESU Red PB Sim CARCASS MA .21	BW His API 12: a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes b: was 70: DP ASR Bo C.E. Dam: Sire: BW His API 10: has bre creep f marblii DP SF Eart C.E. Dam: Sire: Sire: Sire:	story of E 9.9 TI 70 age wean marbling 3/24/1 thquake I story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O 6 ctory of E 4.2 TI 73 ed alike E feed. His ng and a 3/29/1 thquake I	Jam on 5 3 104 (282 (108 11 B.W 12 12 Jam on 5 5 This is rk red fer r and he 3 98 ne H860 13 B.W 11 12 Jam on 11 2 Jam on 12 Jam on 12 Jam on 12 Jam on 14 Jam on 15 Jam on 15 Jam on 15 Jam on 16 Jam on 17 Jam on 17 Jam on 17 Jam on 18 Pounce PD's and dam has full broth 3 94 (282 (102 Jam on 18 Jam on	Ghear For of 109 ar 648 GBT) x Rec 20. 3. Calves: I s the cow males. 2. had a Rit 720 (895K) x 7. 3. 1 Calves: d product was our a average had a 568 29R) x AS 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Range 88 ce 5U cal nd yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th 7G has a Eye of 1 831 C&B Juni 1 W.W. 8 9 Range 9 er out of top perfo ge weanir Rib Eye c 648 R Cactus 9 W.W. 6 1	-112 Ave if for this in ratio o 776 06 (853H) . 76 88.9 -104 Ave nat our To weaning 3.62 Cho 874 or (653B) . 90 79 88.9 0-108 Ave a cow this orming w in gratio o of 15.5, si 694 Red Z002 . 61. 66.	3.66 1 x Incun 3.66 2 x Incun 5 Y.W. 9 9 9 9 9 9 1	888 abent (65 12 86. 139. 4R sire ca 108 and a sling. 988 correct Do 142. 128. 139. one this n vt. bull w d yearling rbling. D 774 x C&B Ju 94.	4.0 4.07 esign 11S 6 M.C.E 9 1 many time ith 831#, g ratio of con't miss 2.86 nior (653 9 M.C.E 2	972 5U . 9.3 11.7 6.8 of, his dam 0/50. This 1125 5W (465Y) . 4.7 2.9 6.8 es and has 124 ratio, 115. A m 6 this bull (3.65 3.65 3.65 3.65 3.65 3.65 3.65 3.65	of pedig of 14.7 and 3.77 21.6 24.2 21.6 3.27G is decond Da 4.71 27.4 36.3 21.6 ed our to 1/50 out or other hig pounds 3.28 26.1	Frame So M.W. Cow Wt. ark red w kota son a Frame So M.W. Cow Wt. ark red w kota son a Frame So A. Cow Wt. p selling So of a 12 ye ad a Rib E S. Frame So M.W.	1420 dam of thi th Choice core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9 66 1455 immental ear old cow eye of 17.7 56.7 57.1 57.4	\$2,800 s nose and l brother \$2,800 bull. He w and no
28G	RE .72 BF061 2768418 DAKOTA Red PB Sim CARCASS MA .13 RE .90 BF068 2768412 DAKOTA Red PB Sim CARCASS MA10 RE .93 BF048 2768343 SHEARFORCESU Red PB Sim CARCASS	BW His API 12: a avera Choice DP SF Eart C.E. Dam: Sire: BW His API 11: goes b: was 70: DP ASR Bo C.E. Dam: Sire: BW His API 10: has bre creep f marblii DP SF Eart C.E. Dam: Sire: BW His	story of E 9.9 TI 70 age wean marbling 3/24/1 chquake I story of E 9.3 TI 74 ack to da 6 last yea 3/27/1 old Red O 6 ctory of E 4.2 TI 73 ed alike E feed. His ng and a 3/29/1 chquake I 12 7 16 story of E	Jam on 5 3 104 (282 (108 11 B.W 12 12) Jam on 5 5 This is rk red fer r and he 3 98 ne H860 (3.8 B.W 1.1 12) Jam on 1: 3 94 (282 (102 1.6 B.W 1.8 (282 (102 1.8) Jam on 7 1.8)	648 38T) x Rec 2 -0. 3. Calves: I s the cow males. 2 had a Rib 720 (895K) x 2. 3. 1 Calves: d product was our a a average ter had a 568 29R) x AS 2. Calves: d Calves: der had a 568 29R) x AS 3. Calves: d Calves: der had a 688 3. Calves: d Ca	Range 88 ce 5U cal nd yearlin 724 d Light 40 7 W.W. 5 9 Range 82 family th 76 has a Eye of 1 831 C&B Juni 1 W.W. 8 9 Range 9 er out of top perfor top weanin Rib Eye c 648 R Cactus 9 W.W. 6 1 Range 86	-112 Ave if for this in ratio o 776 06 (853H) . 76 88.9 -104 Ave nat our To weaning 3.62 Cho 874 or (653B) . 90 79 88.9 0-108 Ave not our this or in the control of the control of 15.5, so 694 Red Z002 . 61. 66. -108 Ave	3.66 1 x Incun 3.66 2 x Incun 5 Y.W. 9 9 9 9 9 1	888 abent (65 12 86. 139. 4R sire ca 108 and a bling. 988 correct Do 142. 128. 139. one this n vt. bull w d yearling rbling. D 774 x C&B Ju 94. 99.	4.0 4.07 esign 115 6 M.C.E 9 1 many time ith 831#, g ratio of bon't miss 2.86 nior (653 9 M.C.E 9	972 5U 972 5U 9.3 11.7 6.8 of, his dam 0/50. This 1125 5W (465Y) . 4.7 2.5 6.8 es and has 124 ratio 115. A m this bull (850 B) x 465Y . 6.4	3.65 3.65 3.65 3.65 3.65 3.65 3.65 3.65	of pedig of 14.7 an 3.77 21.6 24.2 21.6 2.27G is d econd Da 4.71 27.4 36.3 21.6 ed our to 1/50 out or other h ig pounds 3.28 26.1 24.4	Frame So M.W. Cow Wt. ark red w kota son a Frame So M.W. Cow Wt. p selling So of a 12 ye ad a Rib E s. Frame So. M.W.	1420 dam of thi th Choice core 6.78 59.9 50.5 66 1520 ith a black and his full core 6.09 72.6 75.9 66 1455 immental ear old cow eye of 17.7 56.7 57.1 57.4	\$2,800 s nose and l brother \$2,800 bull. He wand no s, select

				L.	ed	ЭШ	Ш	GIII	lall	ĐŲ	15					
Tag	Sire	Poll	Birth	Birth	9-17	205	10-22	35	11-19	28	12-12	23	86		Pr	rice
		Horn	Date	Wt.		Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day			
	Color	Scur			1	Wt.		ADG		ADG		ADG	ADG			
	%Sim Red Ang	Dam									_					
	Calf Reg. #	EPD's								***	*****					
32G	DAKOTA	DP	3/29/13			738	770	3.89	866	3.43	952	3.74	3.7			\$2,800
	Red			•	3L) x Burga					_			27.2	Frame Sc M.W.	63.4	
	PB Sim CARCASS	C.E. Dam:	11.3	4 B.W. 1	2.3	[W.W.	72.4 57	Y.W.	83.4	! M.C.E.	12.4	i MILK	32.6	[IVI.VV.	61.1	
	MA14	Sire:	11		3.9		88.9		139.1		6.8		21.6		66	
	RE .77			_	Calves: Ra	ange 72-			133.1	-	0.0		22.0	Cow Wt.		
	BF074				ngth on th				s a wean	ing ratio	of 110 an	d ranked	i 8/50 and	d his dam	has a aver	rage
	2768336	weanin	g ratio of	110 and y	yearling ra	tio of 10	07. Fou	r matern	al brothe	ers had Ri	b Eyes of	17.2, 13	3.3, 17.8 a	nd 13.7 w	ith two se	elect
		and two	o Choice -	marbling	and a full	brothe	r had a I	Rib Eye c	f 11.92 C	hoice - m	arbling.					
33G	REAL DEAL	DP	3/30/13			631	656	3.2	756	3.57	840	3.65	3.44			\$2,400
	Red	LRS Rec	d Reality 3	3J (952M	I) x ASR Bo	old Red (One H86	60 (895K		-	3B) x 465	Y		Frame Sc	ore 5.64	
	PB Sim	C.E.		6 B.W.		JW.W.		. Y.W.		↓ M.E.		MILK		Į T.M.	51.7	
	CARCASS	Dam:	7.8		2.7		58.9		92.8		7.5		14.6		44	
	MA22	Sire:	4.9		4.4	70 1	74.4		109.3	3	11.3	5	22.3	C 18/4	59.4 1430	
	RE .93		•		alves: Rar al look ali	-				d mara a	f a madiu	m rad in	color Ti	Cow Wt.		البيط أم
	BF074 2768364	-	4 TI 57 w has had.		her daugh											u bull
										.,				ψ.,		
34G	REAL DEAL	DP	3/31/13			710	730	3.31	820	3.21	920	4.35	3.56			\$2,600
	Red				P) x BBS Z									Frame Sc		
	PB Sim	C.E.		2 B.W.		JW.W.) Y.W.		5 M.C.E		2 MILK		M.W.	55.4	
	CARCASS	Dam:	8.4 4.5		-0.3 4.4		62.5 74.4		100.9 109.3		13 11.3		16.6 22.3		47.8 59.4	
	MA05 RE 1.12	Sire:		-	4.4 alves: Rar	nga 82-1			109.5	,	11.3	,	22.3	Cow Wt.		
	BF075		•		n haired lik	_			compact	style of I	oull. He h	as a we	aning ratio			ernal
	2768429				6.89, 15.7								J			
35G	SHEARFORCE5U	DP	4/2/13	90	570	708	686	3.31	810	4.43	920	4.78	4.07			\$2,800
	Red	LSF Rec	d Dream 3	U (1170X) x LRS Re	d Realit	y 33J (95	52M) x A	SR Bold F	Red One I	1860 (89	5K)		Frame Sc	ore 6.19	
	PB Sim	C.E.	13.9	9 B.W.	1.2	W.W.	65.7	7 Y.W.	96.2	2 M.C.E.	12.9	MILK	22.7	† M.W.	55.6	
	CARCASS	Dam:	10.	5	2		60.2	2	87.7	7	11.3	3	22.3		52.4	
	MA .10	Sire:	16.	6	1		66.1	L	97.9	•	14.4	ı	24.4		57.4	
	RE .68				alves: Rar									Cow Wt.		
	BF085				ll is more											
	2768374				d his dam											
			_		ed alike w	eaning a	and year	ling EPD	's and th	e rest are	bred alil	e. A ful	brother	had a Rib	Eye of 15.	.28
200	SHEARFORCESU		marbline - 4/13/13		568	673	718	4.29	824	3.79	906	3.57	3.93			\$2,400
38G	Red				SU) x NLC (3.33	Frame Sc	ore 638	32,400
	PB Sim	I C.E.	•	7 B.W.	-]W.W.		S [Y.W.		I M.C.E.		MILK	26.3	M.W.	59.6	
	CARCASS	Dam:	15.	•	-3.1	,	60.7	•	99.1	•	11.5	•	29.5	1,	59.8	
	MA .26	Sire:	16.		1		66.1		97.9		14.4		24.4		57.4	
	RE .69				alves: Rar	nge 72-1								Cow Wt.	1460	
	BF042	API 140	0.7 TI 75.2	2 Dark re	d and 14G	and 20	G go ba	ck to the	same 90)7L cow.	His calvir	ig ease d	lirect and	bred alike	EPD's she	ow
	2768447	consist	ancy and	look at hi	s API of 14	10.7 and	TI of 75	.2. All f	our of 11	15U's cal	ves have	been ou	t of Shear	Force 5U	. She has	had two
	<u> </u>	heifers	and two l	bulls. The	full broth	er had	a Rib Ey	e of 15.1	1, Choice	marblin	g					
40G	SHEARFORCE5U		4/14/13			706	734	4.63	824	3.21	948	5.39	4.37			\$2,800
400	- 1	SF Eart	•	-	SP) x NLC (•	-	_					Frame Sc		
400	Red			4 B.W.	2.6	W.W.] Y.W.		L M.C.E.		MILK		M.W.	59.8	
400	PB Sim	C.E.		•					07.4	1		•				
400	PB Sim CARCASS	Dam:	8.	6	1.8		58.4		97.4		9.4		31.8		61	
400	PB Sim CARCASS MA .26	Dam: Sire:	8. 16.	6 6	1		66.1	L	97.9		14.4		31.8 24.4		57.4	
400	PB Sim CARCASS MA .26 RE .71	Dam: Sire: BW His	8.4 16. story of Da	6 6 am on 8 C	1 Calves: Rai		66.1 LO8 Ave	l . 98#	97.9	•	14.4	1	24.4	Cow Wt.	57.4 1450	
400	PB Sim CARCASS MA .26 RE .71 BF050	Dam: Sire: BW His API 13:	8.i 16.i itory of Da 2 Ti 70.7	6 6 am on 8 C Younge	1 Calves: Rar est Simme	ntal bull	66.1 LO8 Ave offered	l . 98# but def	97.9 inatley a	e good one	14.4 . He has	l a weani	24.4 ng ratio o	Cow Wt. f 105 and	57.4 1450 his dam h	
400	PB Sim CARCASS MA .26 RE .71	Dam: Sire: BW His API 13: average	8.i 16.i itory of Da 2 Ti 70.7 e weaning	6 am on 8 C Younge ratio of 1	1 Calves: Rar est Simmer 106 and ye	ntal bull earling r	66.1 108 Ave offered atio of 1	l . 98# but def .03. 406	97.9 inatley a i is the th	good one	14.4 . He has his dam h	a weani as had.	24.4 ng ratio o A matern	Cow Wt. f 105 and al brothei	57.4 1450 his dam h had a Rib	e Eye
400	PB Sim CARCASS MA .26 RE .71 BF050	Dam: Sire: BW His API 13: average	8.i 16.i itory of Da 2 Ti 70.7 e weaning	6 am on 8 C Younge ratio of 1	1 Calves: Rar est Simme	ntal bull earling r	66.1 108 Ave offered atio of 1	l . 98# but def .03. 406	97.9 inatley a i is the th	good one	14.4 . He has his dam h	a weani as had.	24.4 ng ratio o A matern	Cow Wt. f 105 and al brothei	57.4 1450 his dam h had a Rib	e Eye

Red SimAngus™ Bulls



R10 – Three-quarter-blood Red Angus with a 70-lb. BW.



R1Y – Stylish hybrid with a 205-day weight of 727 lbs.



R2Y – A smaller framed bull with natural thickness.



R4Y – Natural thickness with a 205-day weight of 735 lbs.



R5Y – A Dakota hybrid with a yearling EPD of 114.4.



R10Y – A hybrid Dakota x Hi Country gaining over 5 lbs. a day in October.

				G	led	Si	m-A	\ng	us	Bul	ls					
Too	Cina	Dali	Dimble	D:th	0.17	205	10.22	25	11 10	20	12 12	12	96		D	ui a a
Tag	Sire	Poll	Birth	Birth	9-17 Wt.	205 Adj.	10-22 Wt.	35 Day	11-19 Wt.	28	12-12 Wt.		86 Day		P	rice
		Horn Scur	Date	Wt.	Wt.	Wt.	WL.	ADG	W.	Day ADG	W.	Day ADG	Day ADG			
	Color	Dam		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. N	** C.		ADO	· · · · · · · · · · · · · · · · · · ·	ADO	×	700	700	, , ,		
	%Sim Red Ang	EPD'S														
R1o	LOKI	DP	2/7/13	70	680	642	762	2.34	884	4.36	962	3.39	3.28			\$2,800
	Red	TR Julia	an TT780	496Y (1/2	2 Red An	g) x Topo	ut 24R 1	156W (P	B Sim) x	Cyclone ⁻	Tri E 106	7S x 993N		Frame So	ore 5.61	
	3/4 Red Ang	C.E.	17.	.1 B.W	'4.	6 [W.W.	. 52.1	L Y.W.	73.6	5 M.E.	5	.3 MILK	18.6	T.M.	44.6	
	CARCASS	Dam:	16		-4.		48.2		63.0	5	8	.6	28.3		52.4	
	MA .32	Sire:	15		-3.		38.5		60.3	3	2	.1	13.1		32.4	
	RE .20		tory of D											Cow Wt.		
	BF019				•	•					-			_	irthweight hybred vi	
			reaned of	f 56.6% o	f her bo		·	calf had	no cree	feed.						
R1Y	JUBILATION42W		2/18/13		706	727	850	4.11	952	3.64	1055	4.48	4.06			\$2,800
	Red		kota Bee								ff 910L x				core 5.53	
	1/2 Red Ang	C.E.		8 B.W.		4 W.W		3 Y.W.		9 M.E.	_	3 MILK		T.M.	55	
	CARCASS	Dam:	12		1.		81.3		133.9		7	.2	21.6		62.3	
	MA .02	Sire:		.0		3	45		68	8		5	21		43	
	RE .37 BF03		tory of D			_			adu D1V	/ hac a w	oaning r	atio of 10	0 and his	Cow Wt.		9∕ of
	BrU3							•	-		_				ned off 55 sive bull 1	
			is comple		-	eu. mei	e is bieu	III LIIICKI	iess on bi	Juli sides	Oi ilis pe	uigiee. i	11 13 a ve	ary impres	Sive Duil (.0 366
R2Y	SHEARFORCE5U		2/18/13		610	575	748	3.94	856	3.86	962	4.61	4.09	· · · · · · · · · · · · · · · · · · ·		\$2,600
	Red		ure Count											Frame So	ore 5.73	, _,
	1/2 Sim	C.E.		.3 B.W.		9 W.W		9 Y.W.		B M.C.E		.6 MILK	23.1	M.W.	47.5	
	CARCASS	Dam:	12	.5	-1.	3	48.8	3	68.8	3	2	.7	17.8		42.1	
	MA .59	Sire:	16	.6		1	66.3	l	97.9	9	14	.4	24.4		57.4	
	RE021	BW His	tory of D	am on 6 (Calves: F	Range 70	-92 Ave.	82#						Cow Wt.	1385	
	BF .36	Smalle	4.6 Ti 69 r framed : rnal brot	stylish hy					_	g 1/2 Sim	mental a	ınd 1/2 Re	ed Angus.	Look at I	his API of 1	144.6.
R3Y	HILLTOP T096	DP	2/20/13	70	544	607	680	3.89	768	3.14	872	4.52	3.81			\$2,600
	Red		ear Force		•	-	•			•	e K2 8 2 1				core 5.41	
	1/2 Red Ang	C.E.		7 B.W.		3 W.W	. 10) Y.W.		3 M.E.		0 MILK		T.M.	17	
	CARCASS	Dam:	17		-2.		57.2	2	81.:		13	.4	32.6	i	61.2	
	MA .14	Sire:		.3		7	27		5:	l		-1	24		38	
	RE .18		tory of Da											Cow Wt.		
	BF01													•	that we us	
			back to t								ack nose	. The twi	n Simme	ntai buiis,	18G and 1	196
R4Y	JUBILATION42W		2/28/13		706	735	822	3.31	912	3.21	1015	4.48	3.59			\$2,800
	Red		hquake K									, . -0	5.55	Frame So	ore 5.14	42,000
	1/2 Red Ang	C.E.		8 B.W.		2 W.W.		2 Y.W.) [M.E.		3 MILK	26	M.W.	62	
	CARCASS	Dam:	7.	.1	3.	•	77.1	•	126.5	•	8	.9	30.4		68.9	
	MA .02	Sire:	1	.0		3	45	5	68	3		5	21		43	
	RE .35	BW His	tory of Da	am on 2 (Calves: F	Range 78	-114 Ave	. 96#						Cow Wt.	1465	
	BF03 P	Very sn	nooth mu	scled and	d thick w	ith depth	of body.	. He sho	ws Jubila	tion 42V	V's thickr	ess and c	ut of a E	arthquake	dam. 114	19W is
		a large	framed S	immenta	il female	and his l	oirthweig	ht is und	der 8% of	her body	y weight.	This is h	er first bu	ıll calf and	l he has a	
		weanin	ig ratio of	111 and	his dam	has a av	erage we	aning ra	tio of 102	2. R4Y go	es back	to the 89 5	5K cow fa	mily that	has the to	р
			ning Simr													
R5Y	DAKOTA	DP	3/4/13		628	627	768	4.0	884	4.14	986	4.43	4.16	_		\$2,800
	Red										-	ower Pac		Frame So		
	1/2 Sim	C.E.		.6 B.W.		2 W.W.		5 Y.W. -		4 M.C.E		.3 MILK		T.M.	47.6	
	CARCASS	Dam:	13.		0.		57.5		85.8			.7	-0.4		28.3	
	MA .15 RE .07	Sire:		.2 am an 8 (3. Calvoc: 1		88.9		139.:	L	6	.8	21.6		66 1455	
	BF048		tory of Da 1.7 Tl 71.		Caives: 1	varige /4	-102 AVE	. OJ#						Cow Wt.	1433	
	5, .040				ınd style	and one	of three	Dakota I	ovbred hi	ılls. He i	s out of a	thick Red	d Angus d	lam with I	ength. R4	Y has
				-	-				•				-		3.3 Choice	

Гag	Sire	Poli	Birth	Birth	9-17	205	10-22	35	11-19	28	12-12		86		Pr	rice
		Horn Scur	Date	Wt.	Wt.	Adj. Wt.	Wt.	Day ADG	Wt.	Day ADG	Wt.	Day ADG	Day ADG			
	Color	Dam											*****	·		-2000, 1400
	%Sim Red Ang	EPD'S										·				
R7Y	JULIAN Y160	DP	3/15/13		556	670	696	4.0	808	4.0	902	4.19	4.02			\$2,800
	Red	HSR Da	akota Beef	U653 1	198Y (PB	Sim) x C				SF Earth					ore 5.63	
	1/2 Red Ang	C.E.		8 B.W		.9 W.W.		1 Y.W.		7 M.E.		I MILK		M.W.	26	
	CARCASS	Dam:	10.			.6	78.		119.		11.2		25.4		64.4	
	MA .23	Sire:	1		-6			5	69	9	-1	2	21		44	
	RE .11		story of Da									570" I		Cow Wt.		11
	BF03		nassisted nilk and gra									6/U# ad	j. weanin	ig weignt,	103 ratio	and all
R8Y	HASTEN W753	DP	3/16/13	88	502	646	634	3.77	722	3.14	794	3.13	3.4	,,,,		\$2,400
	Red	HSR Da	akota Beef	U653 1	201Y (PB	Sim) x SI	- Earthq	uake K28	2 1098T	x KS Blizz	zard L59 1	004P		Frame So	ore 5.06	
	1/2 Red Ang	C.E		7 B.W		.3 W.W.		7 Y.W.		9 JM.E.		1 MILK	12	M.W.	25	
	CARCASS	Dam:	11.	4	2	.7	77.	.8	122.	1	8.	3	21.7		60.6	
	MA .16	Sire:	1	4		-6	4	1	6	1	-	3	23		43	
	RE02		story of Da											Cow Wt.		
	BF02		ed, moder f thickness				irst calf h	neifer. T	he three :	sires on 1	the dams :	side are r	no diluter	Simment	al sires an	d have
R10Y	DAKOTA	DP	3/23/13	92	636	692	814	5.09	944	4.64	1050	4.61	4.81			\$2,800
	Red	Glacie	r Hi Counti	ry 926 7	97N (PB	Red Ang)	x Glacie	r Supren	ne 682 R8	48 x Blu	e Ridge Po	wer Pac		Frame So	ore 6.02	
	1/2 Sim	C.E.	12.	8 B.W	'. O	.6 W.W.	. 75.	1 Y.W.	. 113.	2 M.C.E	E. 3.	4 MILK	16.6	T.M.	54.2	
	CARCASS	Dam:	11.	9	-0	.9	59.	.8	85.	9	-0.	1	12.1		42	
	MA .10	Sire:	1	2	3	.9	88.	.9	139.	1	6.	8	21.6	i	66	
	RE .67	BW His	story of Da	ım on 7	Calves:	Range 80	-106 Av	e. 89#						Cow Wt.	1415	
	RE .67 BF040	API 10	9.4 TI 73			-										
		API 10 Dakota	9.4 TI 73 a 1/2 blood	d with le	ength, sty	le and pe	erforman	ice. His i	full broth					e the leng	th to add ;	
		API 10 Dakota to thei	9.4 TI 73	d with le	ength, sty ral thickn	le and pe	erforman full brot	ice. His i	full brothe a Rib Eye	of 16.3 v	with Choic	e marblir	ng. Four	e the leng maternal	th to add p	nad
R12Y		API 10 Dakota to thei	9.4 TI 73 a 1/2 blood ir calves pl	d with le us natur 15.2, 13	ength, sty ral thickn	le and pe	erforman full brot	ice. His i	full brothe a Rib Eye	of 16.3 v	with Choic	e marblir	ng. Four	e the leng maternal	th to add p	nad
R12Y	BF040	API 10 Dakota to thei Rib Eye	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6,	d with le us natur 15.2, 13 82	ength, sty ral thickn 3.4 and 1 520	vie and persess. The 5.2 all Ch	erforman full brot oice mai 636	nce. His ther had rbling. R 3.31	full brothe a Rib Eye 10Y has a 712	of 16.3 v weanin 2.71	with Choic g ratio of : 812	e marblir 103 and l 4.35	ng. Four ook at his 3.4	e the leng maternal s gains in	th to add p	nad nd Dec.
R12Y	BF040 NEBULA U553	API 10 Dakota to thei Rib Eye	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 lear Force	d with le us natur 15.2, 13 82	ength, sty ral thickn 3.4 and 1 520 25Y (PB S	vie and persess. The 5.2 all Ch	erforman full brot oice man 636 t Bold Re	nce. His ther had rbling. R 3.31	full broth a Rib Eye 10Y has a 712 860 897K	of 16.3 v weanin 2.71	with Choic g ratio of : 812 actus Red	e marblir 103 and l 4.35	ng. Four ook at hi 3.4 53B	e the leng maternal s gains in	th to add p brothers h October a	nad nd Dec.
R12Y	NEBULA U553	API 10 Dakota to thei Rib Eye DP SFR Sh	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 lear Force	d with le us natur 15.2, 13 82 05U 122 1 B.W	ength, sty ral thickn 3.4 and 1 520 25Y (PB S	vie and persess. The 5.2 all Ch	erforman full brot oice man 636 t Bold Re	nce. His finer had rolling. R 3.31 ad One H	full broth a Rib Eye 10Y has a 712 860 897K	of 16.3 v weanin 2.71 x ASR C 6 M.E.	with Choic g ratio of : 812 actus Red	e marblir 103 and l 4.35 794E x 6 3 MILK	ng. Four ook at hi 3.4 53B	e the leng maternal s gains in Frame So	th to add posters he october and core 4.91	nad nd Dec.
R12Y	NEBULA U553 Red 1/2 Red Ang	API 10 Dakota to thei Rib Eye DP SFR Sh C.E.	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 near Force	3 with le us natur 15.2, 13 82 05U 122 1 B.W 4	ength, sty ral thickn 3.4 and 1 520 25Y (PB S	vie and persess. The 5.2 all Ch 689 sim) x ASF	erforman full brot oice mai 636 t Bold Re 2 81.	nce. His finer had rolling. R 3.31 ad One H	full brothing Rib Eye 10Y has a 712 860 897K	of 16.3 v weanin 2.71 x ASR C 6 M.E. 9	with Choic g ratio of 3 812 actus Red	e marblir 103 and I 4.35 794E x 6 3 MILK 8	ng. Four ook at his 3.4 53B 11	e the leng maternal s gains in Frame So	th to add phrothers hoctober accore 4.91	nad nd Dec.
R12Y	NEBULA U553 Red 1/2 Red Ang CARCASS	API 10 Dakota to thei Rib Eye DP SFR Sh C.E. Dam: Sire: BW His	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 itear Force 1 9. 2 story of Da	d with lesus natur 15.2, 13 82 05U 122 1 B.W 4 1 am on 1	ength, sty ral thickn 3.4 and 1 520 25Y (PB S 7. 4 -12 Calf: BW	vie and periess. The 5.2 all Ch 689 Sim) x ASF -4 W.W2 .4	erforman full brot oice mai 636 8 Bold Re 2 81. 1 Calf Hei	her had rbling. R 3.31 ed One H 23 Y.W .3 .7	full brother a Rib Eye 10Y has a 712 860 897K	of 16.3 v weanin 2.71 x ASR C 6 M.E. 9	with Choic g ratio of 812 actus Red	e marblir 103 and I 4.35 794E x 6 3 MILK 8	ng. Four ook at his 3.4 53B 11 26.1 23	e the leng maternal s gains in Frame So M.W.	th to add a brothers hoctober all 23 66.7 31 1420	nad nd Dec. \$2,400
R12Y	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26	API 10 Dakota to thei Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dan	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 hear Force 1 9. 2 story of Da m is a femi	d with le us natur 15.2, 13 82 05U 122 1 B.W 4 1 am on 1 ale with	ength, sty ral thickn 3.4 and 1 520 25Y (PB S 7. 4 -12 Calf: BW substan	vle and pe less. The 5.2 all Ch 689 iim) x ASF -4 W.W. .2 .4 V 82# 1st ce. She h	erforman full brot oice man 636 8 Bold Re 2 81. 1 Calf Hei as thickr	her had rbling. R 3.31 ad One H 3 Y.W 3 7 fer ness and	full brothing a Rib Eye 10Y has a 712 860 897K 122.3	of 16.3 v weaning 2.71 x ASR C 6 M.E. 9 2 body an	with Choic g ratio of 3 812 actus Red - 10. - d R12Y is a	e marblir 103 and I 4.35 794E x 6: 3 MILK 8 7	ng. Four ook at his 3.4 53B 11 26.1 23 framed b	e the leng maternal s gains in Frame So M.W.	th to add a brothers hoctober all 23 66.7 31 1420	nad nd Dec. \$2,400
R12Y	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26	API 10 Dakota to thei Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dan	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 itear Force 1 9. 2 story of Da	d with le us natur 15.2, 13 82 05U 122 1 B.W 4 1 am on 1 ale with	ength, sty ral thickn 3.4 and 1 520 25Y (PB S 7. 4 -12 Calf: BW substan	vle and pe less. The 5.2 all Ch 689 iim) x ASF -4 W.W. .2 .4 V 82# 1st ce. She h	erforman full brot oice man 636 8 Bold Re 2 81. 1 Calf Hei as thickr	her had rbling. R 3.31 ad One H 3 Y.W 3 7 fer ness and	full brothing a Rib Eye 10Y has a 712 860 897K 122.3	of 16.3 v weaning 2.71 x ASR C 6 M.E. 9 2 body an	with Choic g ratio of 3 812 actus Red - 10. - d R12Y is a	e marblir 103 and I 4.35 794E x 6: 3 MILK 8 7	ng. Four ook at his 3.4 53B 11 26.1 23 framed b	e the leng maternal s gains in Frame So M.W.	th to add a brothers hoctober all 23 66.7 31 1420	nad nd Dec. \$2,400
R12Y R13Y	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26	API 10 Dakota to thei Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dan still pro	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 hear Force 1 9. 2 story of Da m is a femoducing in	3 with le us natur 15.2, 13 82 05U 122 1 B.W 4 1 am on 1 ale with our her	ength, styral thickn 3.4 and 1 520 25Y (PB S 7. 4 -12 Calf: BW substand d and he	vle and peress. The 5.2 all Ch 689 im) x ASF-4 W.W. 2.4	erforman full brot oice mai 636 t Bold Re 2 81. 1 Calf Hei as thick 1G. R12	ace. His ther had rbling. R 3.31 dd One H 3.3 Y.W 3.7 ifer ness and Y weane	full brothing a Rib Eye 10Y has a 712 860 897K 122. 3 depth of d off with 696	of 16.3 v weaning 2.71 x ASR C 6 M.E. 9 2 body an n a 106 rd	with Choic g ratio of 812 actus Red 10. d R12Y is a atio and h	e marblir 103 and I 4.35 794E x 6 3 MILK 8 7 a smaller e was bo	ng. Four ook at his 3.4 53B 11 26.1 23 framed b	e the leng maternal s gains in Frame So M.W.	th to add a brothers hoctober all 23 66.7 31 1420	nad nd Dec. \$2,400
	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26 BF04	API 10 Dakota to thei Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dan still pro	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 hear Force 1 9. 2 story of Da m is a femoducing in 4/1/13 hear Force	3 with le us natur 15.2, 13 82 05U 122 1 B.W 4 1 am on 1 ale with our her	ength, styral thickn 3.4 and 1 520 25Y (PB S 25Y (PB S 25Y (PB S 4 -12 Calf: BW substand d and he	vle and peress. The 5.2 all Ch 689 im) x ASF-4 W.W. 2.4	erforman full brot oice mai 636 t Bold Re 2 81. 1 Calf Hei as thick 1G. R12	ace. His ther had rbling. R 3.31 dd One H 3.3 Y.W 3.7 ifer ness and Y weane	full brothing a Rib Eye 10Y has a 712 860 897K 122. 3 depth of d off with 696	of 16.3 v weaning 2.71 x ASR C 6 M.E. 9 2 body an n a 106 rd	with Choic g ratio of 812 actus Red 10. d R12Y is a atio and h	e marblir 103 and I 4.35 794E x 6 3 MILK 8 7 a smaller e was bo	ng. Four ook at his 3.4 53B 11 26.1 23 framed b	e the leng maternal s gains in Frame So M.W. Cow Wt. bull. His g	th to add a brothers hoctober all 23 66.7 31 1420	sad nd Dec. \$2,400
	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26 BF04	API 10 Dakota to thei Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dan still pro	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 hear Force 1 9. 2 story of Da m is a femoducing in 4/1/13 hear Force	3 with le us natur 15.2, 13 82 05U 122 1 B.W 4 1 am on 1 ale with our her	ength, styral thickn 3.4 and 1 520 25Y (PB S 25Y (PB S 25Y (PB S 4 -12 Calf: BW substand d and he	vle and peress. The 5.2 all Ch 689 im) x ASF-4 W.W. 2.4	erforman full brot oice mai 636 t Bold Re 81. Calf Hei as thickr 1G. R12	ace. His ther had rbling. R 3.31 dd One H 3.3 Y.W 3.7 ifer ness and Y weane	full brothing Rib Eye 10Y has a 712 860 897K . 3i 122 3 depth of d off with 696 9U x SF Ea	of 16.3 v weaning 2.71 x ASR C 6 M.E. 9 2 body an n a 106 rd	with Choic g ratio of 812 actus Red 10. d R12Y is a atio and h	e marblir 103 and I 4.35 794E x 6: 3 MILK 8 7 a smaller e was bo 3.83 2N x 559 0 MILK	ng. Four ook at his 3.4 53B 11 26.1 23 framed b rn unassi 3.53 Z	e the leng maternal s gains in Frame So M.W. Cow Wt. bull. His g isted.	th to add prothers hoctober and core 4.91 23 66.7 31 1420 grand dam	sad nd Dec. \$2,400
	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26 BF04 HILLTOP T096 Red	API 10 Dakota to thei Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dal still pro	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 hear Force 1 9. 2 story of Da m is a femoducing in 4/1/13 hear Force	3 with le us natur 15.2, 13 82 05U 122 1 B.W 4 1 am on 1 ale with our her 82 05U 121 7 B.W	ength, styral thicking 3.4 and 1 for 520 ength; styral thicking 3.4 and 1 for 520 ength; styral thicking 4.2 calf: BW substant d and her 480 for 527 (PB S for 53 for 54 f	/le and pe less. The 5.2 all Ch 689 iim) x ASF -4 W.W. 2 .4 / 82# 1st ce. She h er calf is 1 631 iim) x LSF .3 W.W.	erforman full brot oice mai 636 t Bold Re 81. Calf Hei as thickr 1G. R12 606 Topcut	her had rbling. R 3.31 ad One H 3.3 Y.W 3.7 fer ness and Y weane 3.6 24R 1129 7 Y.W 3	full brothing Rib Eye 10Y has a 712 860 897K . 3i 122 3 depth of d off with 696 9U x SF Ea	of 16.3 v weanin 2.71 x x ASR C 6 M.E. 9 2 body ann a 106 r 3.21 arthquak 1 M.E.	with Choic g ratio of 812 actus Red 10. d R12Y is a atio and h 784 e K282 97	e marblir 103 and I 4.35 794E x 6: 3 MILK 8 7 a smaller e was bo 3.83 2N x 559 0 MILK 7	ng. Four ook at his 3.4 53B 11 26.1 23 framed b rn unassi 3.53 Z	e the leng maternal s gains in Frame So M.W. Cow Wt. bull. His gisted. Frame So M.W.	th to add prothers hoctober and core 4.91 23 66.7 31 1420 grand dam	sad nd Dec. \$2,400
	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26 BF04 HILLTOP T096 Red 1/2 Red Ang	API 10 Dakota to thei Rib Eye DP SFR Sh C.E. Dam: Sire: BW His dat still pro DP SRF Sh C.E. Dam: Sire:	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 iear Force 1 9. 2 story of Da m is a femoducing in 4/1/13 iear Force 13. 1	3 with le us natur 15.2, 13 82 05U 122 1 B.W 4 1 am on 1 ale with our her 82 05U 121 7 B.W 2	ength, styral thickn 3.4 and 1 520 25Y (PB S 25Y (PB S	Ale and peress. The 5.2 all Ch 689 (im) x ASF 4 W.W. 2.4 1st ce. She her calf is 1 631 (im) x LSF 3 W.W. 3.3 -7	erforman full brot oice man 636 Bold Re 2 81. Calf Hei as thickr 1G. R12 606 Topcut 1 68.	ther had rbling. R 3.31 ad One H 33 Y.W 3.7 fer mess and Y weane 3.6 24R 1129.7 Y.W 3.7 Y.	full brothing Rib Eye 10Y has a 712 860 897K . 3i 122.: 3 depth of d off with 696 90 x SF Ea	of 16.3 v weanin 2.71 x ASR C 6 M.E. 9 2 body an a a 106 r 3.21 arthquak 1 M.E. 2	with Choic g ratio of 812 actus Red 10. d R12Y is a atio and h	e marblir 103 and I 4.35 794E x 6: 3 MILK 8 7 a smaller e was bo 3.83 2N x 559 0 MILK 7	ng. Four ook at his 3.4 53B 11 26.1 23 framed b rn unassi 3.53 Z	e the leng maternal s gains in Frame So M.W. Cow Wt. bull. His gasted. Frame So M.W.	th to add a brothers h October al 23 66.7 31 1420 grand dam core 5.43 21 67.2 38	sad nd Dec. \$2,400
	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26 BF04 HILLTOP T096 Red 1/2 Red Ang CARCASS MA .14 RE .18	API 10 Dakota to thei Rib Eye DP SFR Sh C.E. Dam: Sire: BW His dat still pro DP SRF Sh C.E. Dam: Sire: BW His dat	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 iear Force 1 9. 2 story of Da m is a femoducing in 4/1/13 iear Force 13. 1 story of Da	3 with let us natur 15.2, 13 82 05U 122 1 B.W 4 1 ale with our her 82 05U 121 7 B.W 2 3 am on 1	ength, styral thicking 3.4 and 1 for 520 certain 4. cer	/le and pe less. The 5.2 all Ch 689 im) x ASF -4 W.W. 2 .4 / 82# 1st ce. She h er calf is 1 631 im) x LSF .3 W.W. .3 -7 / 82# 1st	erforman full brot oice mai 636 t Bold Re 81. Calf Hei as thickr 1G. R12 606 Topcut 1 68. 2 Calf Hei	ther had rbling. R 3.31 ad One H 3 Y.W 3 Y.W 3 Y.W 3 Y.W 4 Y.W 5 Y	full brother a Rib Eye 10Y has a 712 860 897K . 30 122 3 depth of d off with 696 9U x SF Ea . 3 99. 5	of 16.3 v weanin 2.71 x ASR C 6 M.E. 9 2 body an a a 106 r 3.21 arthquak 1 M.E. 2	with Choic g ratio of 812 actus Red 10. d R12Y is a atio and h 784 e K282 97	e marblir 103 and I 4.35 794E x 6: 3 MILK 8 7 a smaller e was bo 3.83 2N x 559 0 MILK 7	ng. Four ook at his 3.4 53B 11 26.1 23 framed b rn unassi 3.53 Z	e the leng maternal s gains in Frame So M.W. Cow Wt. bull. His gisted. Frame So M.W.	th to add a brothers hooctober all 23 66.7 31 1420 grand dam core 5.43 21 67.2 38 1245	sad nd Dec. \$2,400 is
	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26 BF04 HILLTOP T096 Red 1/2 Red Ang CARCASS MA .14	API 10 Dakota to their Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dai still pro DP SRF Sh C.E. Dam: Sire: BW Hish Hish Hish Hish Hish Hish Hish Hish	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 iear Force 1 9. 2 story of Da m is a femoducing in 4/1/13 iear Force 13. 1	3 with let us natur 15.2, 13 82 05U 122 1 B.W 4 1 ale with our her 82 05U 121 7 B.W 2 3 am on 1	ength, styral thicking 3.4 and 1 for 520 certain 4. cer	/le and pe less. The 5.2 all Ch 689 im) x ASF -4 W.W. 2 .4 / 82# 1st ce. She h er calf is 1 631 im) x LSF .3 W.W. .3 -7 / 82# 1st	erforman full brot oice mai 636 t Bold Re 81. Calf Hei as thickr 1G. R12 606 Topcut 1 68. 2 Calf Hei	ther had rbling. R 3.31 ad One H 3 Y.W 3 Y.W 3 Y.W 3 Y.W 4 Y.W 5 Y	full brother a Rib Eye 10Y has a 712 860 897K . 30 122 3 depth of d off with 696 9U x SF Ea . 3 99. 5	of 16.3 v weanin 2.71 x ASR C 6 M.E. 9 2 body an a a 106 r 3.21 arthquak 1 M.E. 2	with Choic g ratio of 812 actus Red 10. d R12Y is a atio and h 784 e K282 97	e marblir 103 and I 4.35 794E x 6: 3 MILK 8 7 a smaller e was bo 3.83 2N x 559 0 MILK 7	ng. Four ook at his 3.4 53B 11 26.1 23 framed b rn unassi 3.53 Z	e the leng maternal s gains in Frame So M.W. Cow Wt. bull. His gisted. Frame So M.W.	th to add a brothers hooctober all 23 66.7 31 1420 grand dam core 5.43 21 67.2 38 1245	sad nd Dec. \$2,400 is
	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26 BF04 HILLTOP T096 Red 1/2 Red Ang CARCASS MA .14 RE .18	API 10 Dakota to their Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dai still pro DP SRF Sh C.E. Dam: Sire: BW Hishin	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 itear Force 1 9. 2 story of Da in is a femi oducing in 4/1/13 itear Force 13. 1 story of Da o TO96 man ing ability.	1 with let us natur 15.2, 13 82 05U 122 1 B.W 4 1 am on 1 ale with our her 82 05U 121 7 B.W 2 3 am on 1 rks his or 92	ength, styral thickn 3.4 and 1 520 25Y (PB S 7. 4 -12 Calf: BW substanted and he 480 12Y (PB S 73 1 Calf: BW ffspring t	/le and peress. The 5.2 all Ch 689 (im) x ASF 4 W.W. 2.4	erforman full brotoice mai 636 8 Bold Re 2 81. 1 Calf Hei as thickr 1G. R12 606 Topcut 1 68. 2 Calf Hei e himsel	nce. His ther had rbling. R 3.31 d One H 3 Y.W 3 7 fer ness and Y weane 3.6 24R 1129 7 Y.W 3 17 fer lef Small	full brother a Rib Eye 10Y has a 712 860 897K . 3. 122 3. depth of d off with 696 9U x SF Ea . 3 99. 5 headed, :	of 16.3 v weanin 2.71 x ASR C 6 M.E. 9 2 body an a a 106 r 3.21 arthquak 1 M.E. 2 1	with Choice gratio of 812 actus Red 10 d R12Y is a atio and h 784 e K282 97 13 shouldered	e marblir 103 and I 4.35 794E x 6: 3 MILK 8 7 a smaller e was bo 3.83 2N x 559 0 MILK 7 1	ng. Four ook at his 3.4 53B 11 26.1 23 framed b rn unassi 3.53 2 12 33.1 24 r framed 3.51	e the leng maternal s gains in Frame So M.W. Cow Wt. bull. His gisted. Frame So M.W.	th to add a brothers hooctober all 23 66.7 31 1420 grand dam core 5.43 21 67.2 38 1245	\$2,400 is
R13Y	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26 BF04 HILLTOP T096 Red 1/2 Red Ang CARCASS MA .14 RE .18 BF01	API 10 Dakota to their Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dai still pro DP SRF Sh C.E. Dam: Sire: BW Hishin	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 hear Force 1 9. 2 story of Da m is a femoducing in 4/1/13 hear Force 13. 1 story of Da o TO96 mar ng ability. 4/5/13 akota Beef	1 with let us natur 15.2, 13 82 05U 122 1 B.W 4 1 1 ale with our her 82 05U 121 7 B.W 2 3 am on 1 rks his o	ength, styral thickn 3.4 and 1 520 25Y (PB S 7. 4 -12 Calf: BW substanted and he 480 12Y (PB S 73 1 Calf: BW ffspring t 494 231Y (PE	/le and peress. The 5.2 all Ch 689 (im) x ASF 4 W.W. 2.4	erforman full brotoice mai 636 8 Bold Re 2 81. 1 Calf Hei as thickr 1G. R12 606 Topcut 1 68. 2 Calf Hei e himsel	nce. His ther had rbling. R 3.31 d One H 3 Y.W 3 7 fer ness and Y weane 3.6 24R 1129 7 Y.W 3 17 fer lef Small	full brother a Rib Eye 10Y has a 712 860 897K . 3. 122 3. depth of d off with 696 9U x SF Ea . 3 99. 5 headed, :	of 16.3 v weanin 2.71 x ASR C 6 M.E. 9 2 body an a a 106 r 3.21 arthquak 1 M.E. 2 1	with Choice gratio of 812 actus Red 10 d R12Y is a atio and h 784 e K282 97 13 shouldered	e marblir 103 and I 4.35 794E x 6: 3 MILK 8 7 a smaller e was bo 3.83 2N x 559 0 MILK 7 1	ng. Four ook at his 3.4 53B 11 26.1 23 framed b rn unassi 3.53 2 12 33.1 24 r framed 3.51	e the leng maternal s gains in Frame So M.W. Cow Wt. bull. His g sted. Frame So M.W.	th to add a brothers hooctober all 23 66.7 31 1420 grand dam core 5.43 21 67.2 38 1245	and Dec. \$2,400
R13Y	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26 BF04 HILLTOP T096 Red 1/2 Red Ang CARCASS MA .14 RE .18 BF01	API 10 Dakota to their Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dai still pro DP SRF Sh C.E. Dam: Sire: BW Hishin	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 hear Force 1 9. 2 story of Da m is a femoducing in 4/1/13 hear Force 13. 1 story of Da o TO96 mar ng ability. 4/5/13 akota Beef	1 with let us natur 15.2, 13 82 05U 122 1 B.W 4 1 am on 1 ale with our her 82 05U 121 7 B.W 2 3 am on 1 rks his or 92	ength, styral thickn 3.4 and 1 520 25Y (PB S 7. 4 -12 Calf: BW substanted and he 480 12Y (PB S 73 1 Calf: BW ffspring t 494 231Y (PE	/le and peress. The 5.2 all Ch 689 (im) x ASF 4 W.W. 2.4	erforman full brotoice mai 636 t Bold Re 2 81. 1 Calf Hei as thickr 1G. R12 606 Topcut: 68. 2 Calf Hei e himsel	nce. His ther had rbling. R 3.31 ad One H 3 Y.W 3 7 fer ness and Y weane 3.6 24R 1129 7 Y.W 3 17 fer lef Small	full brothing a Rib Eye 10Y has a 712 860 897K . 3. 122. 3. depth of id off with 696 9U x SF Ea . 3 99. 5 headed, :	of 16.3 v weanin 2.71 x ASR C 6 M.E. 9 2 body an a a 106 r 3.21 arthquak 1 M.E. 2 1	with Choice gratio of 812 actus Red 10.1 d R12Y is atio and h 784 e K282 97 13. shouldered 796 zard L59 1	e marblir 103 and I 4.35 794E x 6: 3 MILK 8 7 a smaller e was bo 3.83 2N x 559 0 MILK 7 1	ng. Four ook at his 3.4 53B 11 26.1 23 framed b rn unassi 3.53 Z 12 33.1 24 r framed	e the leng maternal s gains in Frame So M.W. Cow Wt. bull. His g sted. Frame So M.W.	th to add a brothers hoctober and core 4.91 23 66.7 31 1420 grand dam core 5.43 21 67.2 38 1245 with easy	and Dec. \$2,400
R13Y	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26 BF04 HILLTOP T096 Red 1/2 Red Ang CARCASS MA .14 RE .18 BF01 HASTEN W753 Red	API 10 Dakota to thei Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dai still pri DP SRF Sh C.E. Dam: Dam: DP SRF Sh C.E. Dam: Dr DP HSR DP	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 hear Force 1 9. 2 story of Da m is a femoducing in 4/1/13 hear Force 13. 1 story of Da o TO96 mar ng ability. 4/5/13 akota Beef	1 with let us natur 15.2, 13 82 05U 122 1 B.W 4 1 1 ale with our her 82 05U 121 7 B.W 2 3 am on 1 1 ks his of 192 f U653 1 7 B.W 7 B.W	ength, styral thickn 3.4 and 1 520 25Y (PB S 7. 4 -12 Calf: BW substanted and he 480 12Y (PB S 73 1 Calf: BW ffspring t 494 231Y (PE	/le and peress. The 5.2 all Ch 689 iim) x ASF -4 W.W. 2. 4. 4 / 82# 1st ce. She her calf is 1 631 iim) x LSF .3 W.W. 37 / 82# 1st to look lik 660 8 Sim) x S	erforman full brotoice mai 636 t Bold Re 2 81. 1 Calf Hei as thickr 1G. R12 606 Topcut: 68. 2 Calf Hei e himsel	ace. His ther had rbling. R 3.31 d One H 3 Y.W 3 7 fer ness and Y weane 3.6 24R 1129 7 Y.W 3 17 ifer fer ness and Y.W 3 17 ifer sand Y.W 3 17	full brothing a Rib Eye 10Y has a 712 860 897K . 3. 122. 3. depth of id off with 696 9U x SF Ea . 3 99. 5 headed, :	of 16.3 v weanin 2.71 x ASR C 6 M.E. 9 2 body an 1 a 106 r 3.21 arthquak 1 M.E. 2 1 smooth s	with Choice gratio of 812 actus Red 10 d R12Y is a atio and h 784 e K282 97 13 shouldered 796 zard L59 1	e marblir 103 and I 4.35 794E x 6 3 MILK 8 7 a smaller e was bo 3.83 2N x 559 0 MILK 7 1 4.87 019P x 5 1 MILK 2	ng. Four ook at his 3.4 53B 11 26.1 23 framed b rn unassi 3.53 Z 12 33.1 24 r framed	e the leng maternal s gains in Frame So M.W. Cow Wt. bull. His gisted. Frame So M.W. Cow Wt. and thick	th to add a brothers hoctober all 23 66.7 31 1420 grand dam core 5.43 21 67.2 38 1245 with easy	sad nd Dec. \$2,400 is \$2,400
R13Y	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26 BF04 HILLTOP T096 Red 1/2 Red Ang CARCASS MA .14 RE .18 BF01 HASTEN W753 Red 1/2 Red Ang	API 10 Dakota to thei Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dai still pro DP SRF Sh C.E. Dam: Sire: BW His Hilltop fleshin DP HSR Di C.E. Dam: Sire:	9.4 TI 73 a 1/2 blood ir calves pl es of 14.6, 3/31/13 hear Force 1 9. 2 story of Da m is a femoducing in 4/1/13 hear Force 13. 1 tear Force 13. 2 TO96 man ng ability. 4/5/13 akota Beel	d with le us natur 15.2, 13 82 05U 122 1 B.W 4 1 1 am on 1 ale with our her 82 05U 121 7 B.W 2 3 am on 1 rks his or 92 f U653 1 7 B.W 9	ength, styral thickn 3.4 and 1 520 25Y (PB S / -12 Calf: BW substand and he 480 12Y (PB S / -3 1 Calf: BW ffspring t 494 231Y (PE / -0	/le and peless. The 5.2 all Ch 689 iim) x ASF-4 W.W. 2 .4 / 82# 1st ce. She her calf is 1 631 iim) x LSF. 3 W.W. 3 -7 / 82# 1st to look lik 660 8 Sim) x S .2 W.W 2 -6	erforman full brot oice mai 636 8 Bold Re 2 81. 1 Calf Hei as thickr 1G. R12 606 Topcut 1 68. 2 Calf Hei e himsel	ace. His ther had rbling. R 3.31 d One H 3 Y.W 3 7 fer ness and Y weane 3.6 24R 1129 7 Y.W 3 77 ifer fer less and Y.W 3 7 Y.W 3 17 ifer less and Y.W 3 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	full brothing a Rib Eye 10Y has a 712 860 897K . 3. 122. 3. depth of d off with 696 9U x SF Ea. 3 99. 5 headed, a 482 1113T . 4	of 16.3 v weanin 2.71 x ASR C 6 M.E. 9 2 body an 1 a 106 r 3.21 arthquak 1 M.E. 2 1 smooth s	with Choice gratio of 812 actus Red 10 d R12Y is a atio and h 784 e K282 97 13 shouldered 796 zard L59 1	e marblir 103 and I 4.35 794E x 6 3 MILK 8 7 a smaller e was bo 3.83 2N x 559 0 MILK 7 1 d, smaller 4.87 019P x 5: 1 MILK	ng. Four ook at his 3.4 53B 11 26.1 23 framed b rn unassi 3.53 Z 12 33.1 24 r framed	e the leng maternal s gains in Frame So M.W. Cow Wt. bull. His gisted. Frame So M.W. Cow Wt. and thick	th to add a brothers h October all 23 66.7 31 1420 grand dam core 5.43 21 67.2 38 1245 with easy 26 63.8 43	sad nd Dec. \$2,400 is \$2,400
R13Y	NEBULA U553 Red 1/2 Red Ang CARCASS MA .26 RE26 BF04 HILLTOP T096 Red 1/2 Red Ang CARCASS MA .14 RE .18 BF01 HASTEN W753 Red 1/2 Red Ang CARCASS	API 10 Dakota to thei Rib Eye DP SFR Sh C.E. Dam: Sire: BW His His dai still pro DP SRF Sh C.E. Dam: Sire: BW His Hilltop fleshin DP HSR Dam: Sire: BW His BW His Hilltop	a 1/2 blood ir calves plus es of 14.6, 3/31/13 itear Force 1 9. 2 story of Damis a femoducing in 4/1/13 itear Force 13. 1 story of Damis a femoducing in 2/1/13 itear Force 13. 1 tear Force 14/5/13 akota Beet	d with let us natur 15.2, 13 82 05U 122 1 B.W 4 1 am on 1 ale with our her 82 05U 1217 B.W 2 3 am on 1 7 B.W 9 4 am on 1	ength, styral thickn 3.4 and 1 520 25Y (PB S /	/le and peless. The 5.2 all Ch 689 iim) x ASF-4 W.W. 2.4 V.82# 1st ce. She her calf is 1 631 iim) x LSF.3 W.W. 3.7 V.82# 1st to look lik colook lik 2 W.W. 2.6 W.W. 2.6 W.W. 2.6 W.92# 1st colook lik 2 W.W. 2.6 W.W. 2.7 W.	erforman full brot oice mai 636 8 Bold Re 2 81. 1 Calf Hei as thickr 1G. R12 606 Topcut 1 68. 2 Calf Hei e himsel	ace. His ther had rbling. R 3.31 d One H 3 Y.W 3 7 fer ness and Y weane 3.6 24R 1129 7 Y.W 3 7 fer less and Y.W 3 8 11 ifer less and Y.W 8 11	full brother a Rib Eye 10Y has a 712 860 897K . 3: 122.: 3 depth of d off with 696 90 x SF Ea. 3 99. 5 headed, : 4 120. 6	of 16.3 v weanin 2.71 x ASR C 6 M.E. 9 2 body an n a 106 r 3.21 arthquak 1 M.E. 2 1 smooth s	with Choice gratio of 812 actus Red 10 d R12Y is a atio and h 784 e K282 97 13 shouldered 2796 zard L59 1	e marblir 103 and I 4.35 794E x 6 3 MILK 8 7 a smaller e was bo 3.83 2N x 559 0 MILK 7 1 d, smaller 4.87 019P x 5 1 MILK 2 3	ng. Four ook at his 3.4 53B 11 26.1 23 framed b rn unassi 2 33.1 24 r framed 3.51 88A 12 25.4 23	e the leng maternal s gains in Frame So M.W. Cow Wt. bull. His gisted. Frame So M.W. Cow Wt. and thick Frame So M.W.	th to add a brothers hoctober all 23 66.7 31 1420 grand dam core 5.43 21 67.2 38 1245 with easy with easy 26 63.8 43 . 1235	sad nd Dec. \$2,400 is \$2,400

ag	Sire	Poli	Birth	Birth	9-17	205	10-22	35	11-19	28	12-12	23	86		Price
•		Horn	Date	Wt.	Wt.	Adj.	Wt.	Day	Wt.	Day	Wt.	Day	Day		
		Scur				Wt.		ADG		ADG		ADG	ADG		
	Color	Dam	41-74-7-4-1-4-1-4-1-4-1-4-1-4-1-4-1-4-1-	•					· ·						
	%Sim Red Ang	EPD'S													
159	SHEARFORCE5U	DP	4/10/13	95	474	581	580	3.03	678	3.5	764	3.74	3.37		\$2,400
	Red	LSFR Pu	re Country	y 16P 11	89S (PB I	Red Ang)	x Shoc K	ayak C80	0 607L x F	Red Cedar	WVX 56	7 382H	Fra	ame Score 5.	34
	1/2 Sim	C.E.	2	B.W.	0.4	W.W.	57	Y.W.	84	M.C.E.	C	MILK	16 N	M.W. 4	1
	CARCASS	Dam:	-2		3.7	7	61		89		()	8	38	3
		c	16.6						97.9		444		24.4	57.	
	MA .67	Sire:	16.6		L	L	66.1		97.9		14.4	ŀ	24.4	57.	ŧ
	MA .67 RE .34		16.6 to ry of Dar		_	•			97.9		14.4	•		57.6 w Wt. 1560	•
		BW His	tory of Dar	m on 6 C	alves: R	- ange 88-	108 Ave.	95#					Со		
	RE .34	BW Hist	tory of Dar d Angus sir	m on 6 C es on th	alves: Ra e dams s	ange 88-: side are p	108 Ave. erformar	95# nce sires	and have	e more fra	ame thar	n some of	Co f our other li	w Wt. 1560	l has
	RE .34	BW Hist The Red bred ali	tory of Dar d Angus sir	m on 6 C es on th or comin	alves: Ra e dams s g off of t	ange 88-: side are p two diffe	108 Ave. erformar rent asso	95# nce sires ciations	and have	e more fra	ame thar	n some of	Co f our other li	ow Wt. 1560 ines. This bu	l has
16Y	RE .34	BW Hist The Red bred ali	tory of Dar d Angus sir ke EPD's fo	m on 6 C es on th or comin 13.7 with	alves: Ra e dams s g off of t	ange 88-: side are p two diffe	108 Ave. erformar rent asso	95# nce sires ciations	and have	e more fra	ame thar	n some of	Co f our other li	ow Wt. 1560 ines. This bu	il has aad Rib
16Y	RE .34 BF05	BW Hist The Red bred ali Eyes of DP	tory of Dar d Angus sir ke EPD's fo 12.9 and 1	m on 6 C es on th or comin 13.7 with 108	alves: Rate dams so g off of to one Cho	ange 88-: side are p two diffe oice - and 728	108 Ave. performar rent asso d one Cho 746	95# nce sires ciations oice mar 3.83	and have R15Y is bling. 846	e more fra his dams 3.57	ame than first hyb	n some of red calf.	Co f our other li Two materr 3.88	ow Wt. 1560 ines. This bu	ll has had Rib \$2,800
16Y	RE .34 BF05	BW Hist The Red bred ali Eyes of DP	tory of Dar d Angus sir ke EPD's fo 12.9 and 1 4/11/13 Firefly V83	m on 6 C es on th or comin 13.7 with 108	alves: Rie dams s g off of t one Cho 612 B Red An	ange 88-: side are p two diffe oice - and 728	108 Ave. performar rent asso d one Cho 746 Chief B2	95# nce sires ciations oice mar 3.83	and have R15Y is bling. 846 ODP Sou	e more fra his dams 3.57	ame than first hyb	n some of red calf.	Co f our other li Two materr 3.88	ow Wt. 1560 lines. This bu nal brothers h ame Score 6.	11 has had Rib \$2,800
16Y	RE .34 BF05 DAKOTA Red	BW Hist The Rec bred ali Eyes of DP Shoco F	tory of Dar d Angus sir ke EPD's fo 12.9 and 1 4/11/13 Firefly V83	m on 6 C res on the or comin 13.7 with 108 471K (PI	alves: Rie dams s g off of t one Cho 612 B Red An	ange 88- side are p two differ oice - and 728 ng) x LSFR J W.W.	108 Ave. performar rent asso d one Cho 746 Chief B2	95# nce sires ciations oice mar 3.83 307G x Y.W.	and have R15Y is bling. 846 ODP Sou	a more from his dams 3.57 thbound of M.C.E.	ame than first hyb	some of red calf. 4.35	Co f our other li Two materr 3.88	ow Wt. 1560 lines. This bu nal brothers h ame Score 6.	\$2,800 35
16 Y	RE .34 BF05 DAKOTA Red 1/2 Sim	BW Hist The Rec bred ali Eyes of DP Shoco F	tory of Dar d Angus sir ke EPD's fo 12.9 and 1 4/11/13 Firefly V83 10.2	m on 6 Cres on the or comin 13.7 with 108 471K (PI	alves: Rie dams s g off of t n one Cho 612 B Red An 2.9	ange 88- side are p two differ oice - and 728 ng) x LSFR HW.W.	108 Ave. performar rent asso d one Cho 746 Chief B2 68.2	95# nce sires ciations oice mar 3.83 307G x Y.W.	and have R15Y is bling. 846 ODP Sou 109.8	a more fra his dams 3.57 thbound	946 4134	4.35	Co f our other li Two materr 3.88 Fra 20.9 T	ow Wt. 1560 lines. This bu nal brothers h ame Score 6. T.M. 55	\$2,800 \$35
16Y	RE .34 BF05 DAKOTA Red 1/2 Sim CARCASS	BW Hist The Rec bred ali Eyes of DP Shoco F C.E. Dam: Sire:	tory of Dar d Angus sir ke EPD's fo 12.9 and 1 4/11/13 Firefly V83 10.2	m on 6 Cres on the or coming 13.7 with 108 471K (PI	alves: Rate dams song off of the one Choose	ange 88- side are p two differ oice - and 728 ng) x LSFR HW.W.	108 Ave. performar rent asso d one Cho 746 Chief B2 68.2 35.8 88.9	95# nce sires ciations oice mar 3.83 307G x Y.W.	and have R15Y is bling. 846 ODP Sour 109.8 63.4	a more fra his dams 3.57 thbound	946 4134 5.4	4.35	Co f our other li Two materr 3.88 Fra 20.9 1 22.8 21.6	ow Wt. 1560 ines. This bu nal brothers h ame Score 6. T.M. 5:	\$2,800 \$35
16 Y	RE .34 BF05 DAKOTA Red 1/2 Sim CARCASS MA .23	BW Hist The Rec bred ali Eyes of DP Shoco F C.E. Dam: Sire: BW Hist	tory of Dar d Angus sir ke EPD's fo 12.9 and 1 4/11/13 firefly V83 10.2 11	m on 6 Cres on the or coming 13.7 with 108 471K (PI	alves: Rate dams song off of the one Choose	ange 88- side are p two differ oice - and 728 ng) x LSFR HW.W.	108 Ave. performar rent asso d one Cho 746 Chief B2 68.2 35.8 88.9	95# nce sires ciations. oice mar 3.83 307G x Y.W.	and have R15Y is bling. 846 ODP Sour 109.8 63.4	a more fra his dams 3.57 thbound	946 4134 5.4	4.35	Co f our other li Two materr 3.88 Fra 20.9 1 22.8 21.6	ow Wt. 1560 ines. This bu nal brothers h ame Score 6. T.M. 5:	\$2,800 \$35
L6Y	RE .34 BF05 DAKOTA Red 1/2 Sim CARCASS MA .23 RE .65	BW Hist The Rec bred ali Eyes of DP Shoco F C.E. Dam: Sire: BW Hist API 105	tory of Dar d Angus sir ke EPD's fo 12.9 and 1 4/11/13 firefly V83 10.2 11 12 tory of Dar 6.6 TI 66	m on 6 Cres on the or coming 13.7 with 108 471K (Plus B.W.	alves: Re dams sign off of the one Cholor of the	ange 88- side are p two differ oice - anc 728 g) x LSFR g) W.W. G	108 Ave. performar rent asso d one Cho 746 c Chief B2 68.2 35.8 88.9 i-108 Ave	95# nce sires ciations bice mar 3.83 307G x Y.W.	and have R15Y is bling. 846 ODP Sou 109.8 63.4 139.1	a more fra his dams 3.57 thbound [M.C.E.	946 4134 5.4 4.1 6.8	4.35 I MILK	Co f our other li Two materr 3.88 Fra 20.9 T 22.8 21.6 Co	ow Wt. 1560 ines. This bu nal brothers h ame Score 6. T.M. 5:	\$2,80 \$35 \$5
l6Y	RE .34 BF05 DAKOTA Red 1/2 Sim CARCASS MA .23 RE .65	BW Hist The Rec bred ali Eyes of DP Shoco F C.E. Dam: 5ire: BW Hist API 105 A lot ca	tory of Dar d Angus sir ke EPD's fo 12.9 and 1 4/11/13 Firefly V83 10.2 11 12 tory of Dar 6.6 TI 66 n be said a	m on 6 C es on the or comin .3.7 with 108 471K (PI B.W.	alves: Ree dams sign off of the one Choose Breed An 2.9 -0.5 3.9 Calves:	ange 88-jaide are p two differ pice - and 728 ag) x LSFR 9 W.W. 5 9 Range 66	108 Ave. serformar rent asso d one Cho 746 c Chief B2 68.2 35.8 88.9 6-108 Ave	95# nce sires ciations. oice mar 3.83 307G x Y.W.	and have R15Y is bling. 846 ODP Sour 109.8 63.4 139.1	e more from his dams 3.57 thbound M.C.E.	946 4134 5.4 4.1 6.8	4.35 I MILK	Co f our other li Two materr 3.88 Fra 20.9 T 22.8 21.6 Co gain. His full	ow Wt. 1560 ines. This bu nal brothers h ame Score 6. T.M. 5: 40. 60 ow Wt. 1325	\$2,800 \$35 5 5 7
l6Y	RE .34 BF05 DAKOTA Red 1/2 Sim CARCASS MA .23 RE .65	BW Hist The Rec bred ali Eyes of DP Shoco F C.E. Dam: Sire: BW Hist API 105 A lot ca R5Y tha	tory of Dar d Angus sir ke EPD's fc 12.9 and 1 4/11/13 Firefly V83 10.2 11 12 tory of Dar 6.6 TI 66 n be said a t ended up	m on 6 Ces on the common of the common of the ces of th	alves: Rie e dams sign off of the one Cholor	ange 88-j side are p two differ pice - and 728 ag) x LSFR 9 W.W. 5 9 Range 66	108 Ave. serformar rent asso d one Cho 746 c Chief B2 68.2 35.8 88.9 6-108 Ave ng the yo sale and	95# nce sires ciations. bice mar 3.83 307G x Y.W. e. 86# bungest this bull	and have R15Y is bling. 846 ODP Sour 109.8 63.4 139.1	e more fra his dams 3.57 thbound M.C.E.	946 4134 5.4 6.8 e lightest	4.35 I MILK on test g	Co f our other li Two materr 3.88 Fra 20.9 T 22.8 21.6 Co gain. His full to be 14 yea	ow Wt. 1560 ines. This bu nal brothers I ame Score 6. T.M. 5: 40. 6 ow Wt. 1325	\$2,80 35 6 7 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

Heifers

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

Ear	%			Birth	Birth	205	Ratio	EPD's						12-De	c Frame	Cow	
Tag#	70	Sire	Dam's Sire	Date	Wt.	Wt.	114170	BW	ww	YW	MILK	TM	ME		Score	Wt.	Price
Reg # 16	61293		· · · · · · · · · · · · · · · · · · ·				******************										
1920w		Dandy Day	PT427 1376U x 1063R 1376U has a MPPA of 1		98	641	110	2.7	65	100	22	55	7	880	6.59	1745	\$1500
leg # 16 . 953w		7 Warrior	Firefly 701M x 371H 701M has a MPPA of 1	3/11/13 07.	90	695	119	2	69	115	10	44	5	938	6.48	1330	\$1500
eg # 10 966w		2 Jubilation 42W	Log 827 703M x 164E 703M has a MPPA of 10		100	597	103	1.9	52	76	19	4 5	3	802	6.31	1505	\$1200
leg # 16 . 987w		0 Nebula U049	Logan 940P x 74DW 940P has a MPPA of 10	3/31/13 4.	84	638	110	-3.5	51	75	21	46	4	776	5.5	1430	\$1500
524Y		Julian Y160	EQ 1039R x 794E	2/21/13	102	Hyb i	r ed	1.8	75	114	23	60	•	988	6.52	1510	\$1200
ted 27Y	1/2	Hasten W753	A hybred heifer with lo Dakota 1163X x 1027R	ts of perfo	rmanc	e.		1.2	68	104		57		826	6.79	1490	\$1200
ted 28Y		Julian Y160	A hybred heifer with m TC 24R 1122U x 916L	ore frame	and ou	ut of a	secon			91	25	59		862	6.04	1290	\$1200
Red 34Y	-	Earthquake	A very stylish heifer wi Firefly 671L x R802				ppeal.		42	78.1		44		786	5.71	1490	\$1000
Red		Lartingounc	Only Earthquake hybre														
eg# 27	76843	8				Simi	nental										
276G ed	PB	Dakota	Red Reality N2 x L72 Our highest performing	2/28/13 g Simment							16.1 creep		ust mi	988 lk and gras	6.35 s.	1635	\$1500
leg# 27 . 277G led		6 Dakota	EQ 1092T x 850H Deep bodied and thick	3/2/13 and the D	104 akota x		110 nguake	4.3 cross.	79.6	124	24.5	64.3		918	6.62	1440	\$1500
					-			Angus	-	os							
						(We S	Supply	/ Pape	<u>~)</u>								
		891 1972w 16129	46														
1901w		Red Angus \$900 Accent W226	Firefly 1349T x 532K	2/20/13	106	608	104	2.8	63	104	20	50	-1	888	6.26	1635	
L972w		Accent W226	PureCo 1563W x 382H								21	54	-1				
						656	112	0.1	65	99	~1		-1	778	5.87	1325	
			Both dams have MPPA			656 cents		0.1 aking th			21	J-4	-1		5.87	1325	
	16130	086 194 7w 16130	, , , , , , , , , , , , , , , , , , , 										-1		5.87	1325	
1933 w :		086 1947w 16130 Red Angus \$900	, , , , , , , , , , , , , , , , , , , 										-1		5.87	1325	
.933w : Group 2	2 - PB		66 Kayak 997P x 580L	's of 103. 3/4/13		cents		aking th				49	7	846	5.87	1325	
.933w : Group 2 .933w	2 - PB 1A	Red Angus \$900	66	3/4/13 3/7/13	92 88	660 654	113 112	3.5 1.9	79 72	ws. 135 116	9	49 50	7 4	846 884		· · · · · · · · · · · · · · · · · · ·	
1933w : Group 2 1 933w 1 947w	2 - PB 1A 1A	Red Angus \$900 Warrior	66 Kayak 997P x 580L Logan 210 685M x 318 Bred alike Warrior heif	3/4/13 3/7/13	92 88	660 654	113 112	3.5 1.9	79 72	ws. 135 116	9	49 50	7 4	846 884	5.9	1440	
1933w : Group 2 19 33w 1 947w 1885w : Group 3	2 - PB 1A 1A 1A 16128 3 - PB	Red Angus \$900 Warrior Warrior 878 1911w 16130 Red Angus \$900	66 Kayak 997P x 580L Logan 210 685M x 318 Bred alike Warrior heif 84	3/4/13 3/7/13 ers all the	92 88 way th	660 654 rough	113 112 and th	3.5 1.9 heir da	79 72 ms hav	135 116 e MP	9 14 PA's of	49 50 170 a	7 4 ind 10	846 884 4.	5.9 5.2	1440 1485	
.933w : Group 2 .933w .947w .885w : Group 3 .885w	2 - PB 1A 1A 16128 3 - PB IB	Red Angus \$900 Warrior Warrior 878 1911w 161300 Red Angus \$900 Julian Y160	Kayak 997P x 580L Logan 210 685M x 318 Bred alike Warrior heif 84 Timber 1214S x 555L	3/4/13 3/7/13 ers all the	92 88 way th	660 654 rough	113 112 and th	3.5 1.9 heir dar	79 72 ms hav	135 116 ee MP	9 14 PA's of	49 50 170 a	7 4 nd 10	846 884 4.	5.9 5.2 5.5	1440 1485	
1933w 1 Group 2 1933w 1947w 1885w 1 Group 3	2 - PB 1A 1A 16128 3 - PB IB	Red Angus \$900 Warrior Warrior 878 1911w 16130 Red Angus \$900	66 Kayak 997P x 580L Logan 210 685M x 318 Bred alike Warrior heif 84	3/4/13 3/7/13 ers all the 1/28/13 2/23/13	92 88 way th	660 654 rough	113 112 and th	3.5 1.9 heir dar -2.4 1.1	79 72 ms hav	135 116 e MP	9 14 PA's of 20 19	49 50 170 a	7 4 and 10 2 0	846 884 4. 824 844	5.9 5.2	1440 1485	
1933w : Group 2 1933w 1947w 1885w : Group : 1885w 1911w	2 - PB 1A 1A 16128 3 - PB 1B 1A	Red Angus \$900 Warrior Warrior 878 1911w 16130 Red Angus \$900 Julian Y160 Julian Y160	Kayak 997P x 580L Logan 210 685M x 318 Bred alike Warrior heif 84 Timber 1214S x 555L Firefly 908P x 196F MPPA's of 104 and 103	3/4/13 3/7/13 ers all the 1/28/13 2/23/13	92 88 way th	660 654 rough	113 112 and th	3.5 1.9 heir dar -2.4 1.1	79 72 ms hav	135 116 e MP	9 14 PA's of 20 19	49 50 170 a	7 4 and 10 2 0	846 884 4. 824 844	5.9 5.2 5.5	1440 1485	
1933w : Group 2 1933w 1947w 1885w : Group 3 1885w 1911w 1928w 1928w	2 - PB 1A 1A 16128 3 - PB 1B 1A 16129 4 - PB	Red Angus \$900 Warrior Warrior 878 1911w 161300 Red Angus \$900 Julian Y160 Julian Y160 227 1961w 161290 Red Angus \$900	Kayak 997P x 580L Logan 210 685M x 318 Bred alike Warrior heif 84 Timber 1214S x 555L Firefly 908P x 196F MPPA's of 104 and 103	3/4/13 3/7/13 ers all the 1/28/13 2/23/13 and their	92 88 way th 82 98 Decem	660 654 rough 554 618 nber w	113 112 and th	3.5 1.9 heir dan -2.4 1.1	79 72 ms hav 55 59 ame sc	135 116 e MP 84 97 ores	9 14 PA's of 20 19 are alm	49 50 170 a 47 48 ost id	7 4 and 10 2 0 entica	846 884 4. 824 844	5.9 5.2 5.5 5.55	1440 1485 1615 1635	
1933w : Group 2 1933w 1947w 1885w : Group 3 1885w 1911w 1928w 1928w	2 - PB 1A 1A 16128 3 - PB 1B 1A 16129 4 - PB 1B	Red Angus \$900 Warrior Warrior 878 1911w 161300 Red Angus \$900 Julian Y160 Julian Y160 227 1961w 161290 Red Angus \$900 R827 6KW	Kayak 997P x 580L Logan 210 685M x 318 Bred alike Warrior heif 84 Timber 1214S x 555L Firefly 908P x 196F MPPA's of 104 and 103 50 PureCo 1430U x 734M	3/4/13 3/7/13 ers all the 1/28/13 2/23/13 and their 3/3/13	92 88 way th 82 98 Decem	660 654 rough 554 618 ber w	113 112 and th 95 106 yeights	3.5 1.9 heir dan -2.4 1.1 and fra	79 72 ms hav 55 59 ame sc	135 116 e MP 84 97 ores	9 14 PA's of 20 19 are alm	49 50 170 a 47 48 nost id	7 4 and 10 2 0 entica 2	846 884 4. 824 844 81.	5.9 5.2 5.5 5.55	1440 1485 1615 1635	
1933w : Group 2 1933w 1947w 1885w : Group 3 1885w 1911w 1928w 1928w	2 - PB 1A 1A 16128 3 - PB 1B 1A 16129 4 - PB 1B	Red Angus \$900 Warrior Warrior 878 1911w 161300 Red Angus \$900 Julian Y160 Julian Y160 227 1961w 161290 Red Angus \$900	Kayak 997P x 580L Logan 210 685M x 318 Bred alike Warrior heif 84 Timber 1214S x 555L Firefly 908P x 196F MPPA's of 104 and 103 50 PureCo 1430U x 734M PureCo 1557W x 618L	3/4/13 3/7/13 ers all the 1/28/13 2/23/13 and their 3/3/13 3/16/13	92 88 way th 82 98 Decem	660 654 rough 554 618 aber w	113 112 and th 95 106 reights	3.5 1.9 heir dal -2.4 1.1 and fra	79 72 ms hav 55 59 ame sc 73 71	135 116 e MP 84 97 ores	9 14 PA's of 20 19 are alm 16 22	49 50 170 a 47 48 ost id	7 4 nd 10 2 0 entica 2 4	846 884 4. 824 844 91.	5.9 5.2 5.5 5.55 6.14 6.05	1440 1485 1615 1635 1500 1370	
1933w : Group 2 1933w : 1947w : 1885w : Group 3 1885w : 1911w : 1928w : Group 4 1928w : 1928w : 1928w : 1928w : 1928w : 1961w	2 - PB 1A 1A 16128 3 - PB 1B 1A 16129 4 - PB 1B	Red Angus \$900 Warrior Warrior 878 1911w 161300 Red Angus \$900 Julian Y160 Julian Y160 927 1961w 161290 Red Angus \$900 R827 6KW R827 6KW	Kayak 997P x 580L Logan 210 685M x 318 Bred alike Warrior heif Timber 1214S x 555L Firefly 908P x 196F MPPA's of 104 and 103 PureCo 1430U x 734M PureCo 1557W x 618L Two heifers out of our	3/4/13 3/7/13 ers all the 1/28/13 2/23/13 and their 3/3/13 3/16/13	92 88 way th 82 98 Decem	660 654 rough 554 618 aber w	113 112 and th 95 106 reights	3.5 1.9 heir dal -2.4 1.1 and fra	79 72 ms hav 55 59 ame sc 73 71	135 116 e MP 84 97 ores	9 14 PA's of 20 19 are alm 16 22	49 50 170 a 47 48 ost id	7 4 nd 10 2 0 entica 2 4	846 884 4. 824 844 91.	5.9 5.2 5.5 5.55 6.14 6.05	1440 1485 1615 1635 1500 1370	
1933w : Group 2 1933w 1947w 1885w : Group 3 1885w 1911w 1928w 1928w 1928w 1928w 1928w 1928w 1961w 1892w	2 - PB 1A 1A 16128 3 - PB 1B 1A 16129 4 - PB 1B	Red Angus \$900 Warrior Warrior 878 1911w 161300 Red Angus \$900 Julian Y160 Julian Y160 927 1961w 161299 Red Angus \$900 R827 6KW R827 6KW	Kayak 997P x 580L Logan 210 685M x 318 Bred alike Warrior heif Timber 1214S x 555L Firefly 908P x 196F MPPA's of 104 and 103 PureCo 1430U x 734M PureCo 1557W x 618L Two heifers out of our	3/4/13 3/7/13 ers all the 1/28/13 2/23/13 and their 3/3/13 3/16/13	92 88 way th 82 98 Decem	660 654 rough 554 618 aber w	113 112 and th 95 106 reights	3.5 1.9 heir dal -2.4 1.1 and fra	79 72 ms hav 55 59 ame sc 73 71	135 116 e MP 84 97 ores	9 14 PA's of 20 19 are alm 16 22	49 50 170 a 47 48 ost id	7 4 nd 10 2 0 entica 2 4	846 884 4. 824 844 91.	5.9 5.2 5.5 5.55 6.14 6.05	1440 1485 1615 1635 1500 1370	
1933w : Group 2 1933w 1947w 1885w : Group 3 1885w 1911w 1928w 1928w 1928w 1928w 1928w 1928w 1961w 1892w	2 - PB 1A 1A 16128 3 - PB 1B 1A 16129 4 - PB 1B 1B 1B	Red Angus \$900 Warrior Warrior 878 1911w 161300 Red Angus \$900 Julian Y160 Julian Y160 927 1961w 161290 Red Angus \$900 R827 6KW R827 6KW	Kayak 997P x 580L Logan 210 685M x 318 Bred alike Warrior heif Timber 1214S x 555L Firefly 908P x 196F MPPA's of 104 and 103 PureCo 1430U x 734M PureCo 1557W x 618L Two heifers out of our	3/4/13 3/7/13 ers all the 1/28/13 2/23/13 and their 3/3/13 3/16/13 carcass sin	92 88 way th 82 98 Decem 102 116 e, 6KW	660 654 rough 554 618 aber w 667 662 //, and	113 112 and th 95 106 reights	3.5 1.9 heir dal -2.4 1.1 and fra	79 72 ms hav 55 59 ame sc 73 71	135 116 e MP 84 97 ores	9 14 PA's of 20 19 are alm 16 22 ntry fe	49 50 170 a 47 48 ost id	7 4 nd 10 2 0 entica 2 4	846 884 4. 824 844 91.	5.9 5.2 5.5 5.55 6.14 6.05	1440 1485 1615 1635 1500 1370	

Heifers

	%			Birth	Birth		Ratio	EPD's						Dec 12	Frame	Cow
ag		Sire	Dam's Sire	Date	Wt.	Wt.		BW	ww	YW	MILK	IM	ME	Wt.	Score	Wt.
			i9 1968w 1612902 198	6w 16130	81											
•		Red Angus \$900		0 (00 (40	70			2.0	25		25	42		724	F 27	1350
903w		Dandy Day	Copper 544K x 33BW	2/20/13		547		-2.6	35	60	25	42	8	734	5.27	1350
939w		Dandy Day	Hi Co 555L x R620	3/5/13	106	561		4.1	65	101		55	9	778	5.67 5.35	1400 1555
968w		Dandy Day	Hustler 1353T x 865N	3/19/13		608		1.8	64	110		48	9 7	792 7 88	6.49	1515
986w	1A	Dandy Day	Hili Co 845N x 671L	3/31/13		632	109	0.9	52	88	27	53	,	/88	6.49	1212
062	16436	04 4074464700	MPPA's of 101, 102, 10	3, and 104	<u>. </u>					-				-		····
			94 1992w 1613042													
		Red Angus \$900	Dringing 1660V v 743M	2/16/12	76	594	100	-2.6	59	90	16	46	7	754	5.81	1235
962w 971w		Nebula U049 Nebula U049	Priority 1660X x 742M L129 965P x R768				100	-2.5	50	71	18	43	4	75 4 756	5.87	1545
	-		Logan 210 398J x 941	3/21/13 4/20/13		581		-2.3 -5.2	49	72		45	2	702	5.28	1210
992w	10	Nebula U049	MPPA's of 100, 101, an		70	361	100	-3.2	73	,,	21	43	-	702	3.20	1210
03/14/	16129	374 1981w 161303		102.		-		•								•
		Red Angus \$900	5Z													
.934w		Epic T586	Hi Co 1163S x 932P	3/4/13	54	531	Q 1	-9.6	41	75	18	39	2	736	5.66	1465
.981w		Epic T586	Jub 42W 1743Y x 849N			543		-1.3	48	80	20	44	3	640	5.18	1000
JOIN	10	Epic 1300	1743Y is a first calf heif										•	V. -		
	-		17-51 is a mat can item	Lpic gi				Angus			.,,,,,,				 	
rous '	Q . DP	Red Angus \$800			J.111 C	D.J.CI	~ wed									
917w		Hustler N859	Kayak 799N x R620	2/26/13	88	542		-1.7	51	89	19	44	4	744	5.09	1390
930w		Hustler N859	Warrior 1556W x 675L	, ,	74	546		-2.9	58	106		41	5	762	5.4	1300
W		Traduct 11003	17011101 103044 X073L	212123		<u></u>		٠						<u> </u>		-
iroun	10 - P	B Red Angus \$800														
.932w		Jubilation 42W	987 746M x 398J	3/3/13	72	577		-4.2	37	60	27	46	4	720	5.65	1535
1964w		Jubilation 42W	Hill Co 975P x A121	3/16/13		588		-4	46	71	23	46	2	740	5.31	1620
982w		Jubilation 42W	Hi Co 1076R x 783M	3/25/13		597		0	54	77	17	44	4	754	5.18	1535
JJ4W	-^	Japanation 4244	.,, CO 10/01(X / 00/4)	3,23,13		551		<u> </u>			<u></u>	···	·	<u> </u>		
iroun	11 - P	B Red Angus \$800														
924w		Nebula U049	Timber 1052R x 686M	2/28/13	62	473		-8.9	38	64	18	37	5	712	5.12	1285
1929w		Hilltop T096	Hustler 1445U x 419J	3/3/13	82	522		-5	36	64	24	42	1	716	5.15	1400
.954w		Nebula U049	Hi Co 633L x 318	3/12/13		516		-4.5	48	72	17	41	2	712	5.76	1235
1334W	10	Nebula 0049	111 CO 033L X 318	3/12/13		310		7.5	70				<u> </u>	,,,,	5.70	
Sroup	12 D	B Red Angus \$800														
1940w		Hasten W753	Firefly 715M x 62CW	3/5/13	78	544		-3.6	36	57	23	41	-2	704	4.68	1265
1956w		Hasten W753	Maj Leg 1149S x 617L	3/14/13		544		-5.9	47	70	20	44	1	700	6.0	1455
1330W	ID	Hastell W/33	Waj Leg 11493 X 017L	3/14/13		J		-3.3	-7/		-20				0.0	1,33
Proum	13 . D	B Red Angus \$800														
1965w		Julian Y160	Hili Co 1120R x R708	3/17/13	82	529		-3.4	42	63	26	47	0	688	4.83	1520
1970w		Accent W226	538 R892 x R502	3/20/13		512		-5.6	40	68	26	46	2	680	4.87	1225
1988w		Accent W226	Hi Co 817N x R708	4/4/13	76	463		-5.6	40	63	21	41	-3			
.300#		Accent W220	111 CO 01711 X 11700	7/ 7/ 23				5.0						bib -	4.82	1280
														616	4.82	1280
Sroun	14 - P	B Red Anous \$200												616	4.82	1280
•		B Red Angus \$800 Nebula U553		2/12/13	56	523		-7.4	42	73	17	38			•	and the second s
1888w	1B	Nebula U553	Warrior 1780Y x 1048R			523 485		-7.4 -3.3	42 54	73 86		38 43	1	682	4.01	1095
.888w .904w	1B 1B	Nebula U553 Nebula U049	Warrior 1780Y x 1048R Epic 1775Y x 382H	2/20/13	7 2	485		-3.3	54	86	16	43	1 5	682 684	4.01 4.00	1095 1380
.888w .904w .915w	1B 1B 1A	Nebula U553 Nebula U049 Totem 150	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S	2/20/13 2/26/13	72 76	485 534		-3.3 -3.9	54 50	86 77	16 20	43 45	1 5 1	682 684 716	4.01 4.00 4.20	1095 1380 1270
1888w 1904w 1915w	1B 1B 1A	Nebula U553 Nebula U049	Warrior 1780Y x 1048R Epic 1775Y x 382H	2/20/13 2/26/13	7 2	485		-3.3	54	86	16	43	1 5	682 684	4.01 4.00	1095 1380
1888w 1904w 1915w 1942w	1B 1B 1A 1B	Nebula U553 Nebula U049 Totem 150 Nebula U553	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R	2/20/13 2/26/13	72 76	485 534	<u> </u>	-3.3 -3.9	54 50	86 77	16 20	43 45	1 5 1	682 684 716	4.01 4.00 4.20	1095 1380 1270
1888w 1904w 1915w 1942w	1B 1B 1A 1B	Nebula U553 Nebula U049 Totem 150	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R	2/20/13 2/26/13	72 76	485 534		-3.3 -3.9	54 50	86 77	16 20	43 45	1 5 1	682 684 716	4.01 4.00 4.20	1095 1380 1270
1888w 1904w 1915w 1942w Group	1B 1B 1A 1B 15-P	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R	2/20/13 2/26/13 3/6/13	72 76 76	485 534 559	N-9	-3.3 -3.9 -6.7	54 50 41	86 77 64	16 20 22	43 45 43	1 5 1 -3	682 684 716 724	4.01 4.00 4.20 5.19	1095 1380 1270 1375
.888w .904w .915w .942w Group	1B 1B 1A 1B 15-P	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S	2/20/13 2/26/13 3/6/13 2/20/13	72 76 76 48	485 534 559 491		-3.3 -3.9 -6.7	54 50 41	86 77 64 55	16 20 22 20	43 45 43 35	1 5 1 -3	682 684 716 724	4.01 4.00 4.20 5.19	1095 1380 1270 1375
.888w .904w .915w .942w .6roup .899w .991w	1B 1B 1A 1B 15 - P	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Nebula U553	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771	2/20/13 2/26/13 3/6/13 2/20/13 4/10/13	72 76 76 48 62	485 534 559 491 512		-3.3 -3.9 -6.7 NA -9.4	54 50 41 30 22	86 77 64 55 40	16 20 22 20 20 22	43 45 43 35 33	1 5 1 -3	682 684 716 724 620 606	4.01 4.00 4.20 5.19 4.05 4.65	1095 1380 1270 1375
.888w .904w .915w .942w .6roup .899w .991w	18 18 1A 18 15 - P	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Nebula U553 Nebula U553	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771 Neb0491648X x R804	2/20/13 2/26/13 3/6/13 2/20/13 4/10/13 4/23/13	72 76 76 48 62 68	485 534 559 491 512 596		-3.3 -3.9 -6.7 NA -9.4 -8.2	54 50 41 30 22 41	86 77 64 55 40 67	16 20 22 20 20 22 20	43 45 43 35 33 40	1 5 1 -3 -3 -1 2	682 684 716 724 620 606 620	4.01 4.00 4.20 5.19 4.05 4.65 4.34	1095 1380 1270 1375 1030 1410 1285
.888w .904w .915w .942w .6roup .899w .991w	18 18 1A 18 15 - P	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Nebula U553	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771	2/20/13 2/26/13 3/6/13 2/20/13 4/10/13	72 76 76 48 62 68	485 534 559 491 512		-3.3 -3.9 -6.7 NA -9.4	54 50 41 30 22	86 77 64 55 40	16 20 22 20 20 22	43 45 43 35 33	1 5 1 -3	682 684 716 724	4.01 4.00 4.20 5.19 4.05 4.65	1095 1380 1270 1375
.888w .904w .915w .942w .6roup .899w .991w .993w .994w	18 18 1A 18 15 - P	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Nebula U553 Nebula U553 Nebula U553	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771 Neb0491648X x R804 Kayak 683M x 440J	2/20/13 2/26/13 3/6/13 2/20/13 4/10/13 4/23/13	72 76 76 48 62 68	485 534 559 491 512 596		-3.3 -3.9 -6.7 NA -9.4 -8.2	54 50 41 30 22 41	86 77 64 55 40 67	16 20 22 20 20 22 20	43 45 43 35 33 40	1 5 1 -3 -3 -1 2	682 684 716 724 620 606 620	4.01 4.00 4.20 5.19 4.05 4.65 4.34	1095 1380 1270 1375 1030 1410 1285
1888w 1904w 1915w 1942w Group 1899w 1991w 1994w Group	18 18 1A 18 15 - P 18 18 18 18	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Nebula U553 Nebula U553 Nebula U553	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771 Neb0491648X x R804 Kayak 683M x 440J	2/20/13 2/26/13 3/6/13 2/20/13 4/10/13 4/23/13 4/24/13	72 76 76 48 62 68 78	485 534 559 491 512 596 595		-3.3 -3.9 -6.7 NA -9.4 -8.2 -5.3	54 50 41 30 22 41 36	86 77 64 55 40 67 61	20 22 20 22 20 22 20 21	43 45 43 35 33 40 39	1 5 1 -3 -3 -1 2 -3	682 684 716 724 620 606 620 654	4.01 4.00 4.20 5.19 4.05 4.65 4.34 5.09	1095 1380 1270 1375 1030 1410 1285 1420
.888w .904w .915w .942w .942w .899w .991w .993w .994w .996w	18 18 1A 18 15-P 18 18 18 18 18 18 18	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771 Neb0491648X x R804 Kayak 683M x 440J Neb049 1693Y x 1388L	2/20/13 2/26/13 3/6/13 2/20/13 4/10/13 4/23/13 4/24/13	72 76 76 48 62 68 78	485 534 559 491 512 596 595		-3.3 -3.9 -6.7 NA -9.4 -8.2 -5.3	54 50 41 30 22 41 36	86 77 64 55 40 67 61	16 20 22 20 22 20 21	43 45 43 35 33 40 39	1 5 1 -3 -3 -1 2 -3	682 684 716 724 620 606 620 654	4.01 4.00 4.20 5.19 4.05 4.65 4.34 5.09	1095 1380 1270 1375 1030 1410 1285 1420
1888w 1904w 1915w 1942w Group 1899w 1991w 1993w 1994w Group 1906w 1975w	18 18 118 15 - P 18 18 18 18 18 16 - P	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Hasten W753	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771 Neb0491648X x R804 Kayak 683M x 440J Neb049 1693Y x 1388L Hill Co 1086R x 623L	2/20/13 2/26/13 3/6/13 2/20/13 4/10/13 4/23/13 4/24/13 2/22/13 3/23/13	72 76 76 48 62 68 78	485 534 559 491 512 596 595 479 530		-3.3 -3.9 -6.7 NA -9.4 -8.2 -5.3	30 22 41 36 38 33	86 77 64 55 40 67 61	20 22 20 22 20 21 21 26	43 45 43 35 33 40 39 40 42	1 5 1 -3 -3 -1 2 -3 0	682 684 716 724 620 606 620 654	4.01 4.00 4.20 5.19 4.05 4.65 4.34 5.09	1095 1380 1270 1375 1030 1410 1285 1420
1888w 1904w 1915w 1942w Group 1899w 1991w 1993w 1994w Group 1906w 1975w	18 18 118 15 - P 18 18 18 18 18 16 - P	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771 Neb0491648X x R804 Kayak 683M x 440J Neb049 1693Y x 1388L	2/20/13 2/26/13 3/6/13 2/20/13 4/10/13 4/23/13 4/24/13 2/22/13 3/23/13	72 76 76 48 62 68 78	485 534 559 491 512 596 595		-3.3 -3.9 -6.7 NA -9.4 -8.2 -5.3	54 50 41 30 22 41 36	86 77 64 55 40 67 61	20 22 20 22 20 21 21 26	43 45 43 35 33 40 39	1 5 1 -3 -3 -1 2 -3	682 684 716 724 620 606 620 654	4.01 4.00 4.20 5.19 4.05 4.65 4.34 5.09	1095 1380 1270 1375 1030 1410 1285 1420
1888w 1904w 1915w 1942w Group 1899w 1991w 1993w 1994w Group 1906w 1975w 1978w	18 18 1A 1B 15-P 1B 1B 1B 1B 1B 1B 1B 1B 1A 1B 1A 1B 1A 1B 1A 1B 1A 1A 1A 1A 1A	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Hasten W753 Hasten W753	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771 Neb0491648X x R804 Kayak 683M x 440J Neb049 1693Y x 1388L Hill Co 1086R x 623L Warrior 1691Y x 1142S	2/20/13 2/26/13 3/6/13 2/20/13 4/10/13 4/23/13 4/24/13 2/22/13 3/23/13	72 76 76 48 62 68 78	485 534 559 491 512 596 595 479 530		-3.3 -3.9 -6.7 NA -9.4 -8.2 -5.3	30 22 41 36 38 33	86 77 64 55 40 67 61	20 22 20 22 20 21 21 26	43 45 43 35 33 40 39 40 42	1 5 1 -3 -3 -1 2 -3 0	682 684 716 724 620 606 620 654	4.01 4.00 4.20 5.19 4.05 4.65 4.34 5.09	1095 1380 1270 1375 1030 1410 1285 1420
1888w 1904w 1915w 1942w 1942w 1899w 1991w 1993w 1994w 1975w 1975w 1978w	18 18 115 - Pi 18 18 18 18 18 18 18 18 18 18 18 18 18	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Hasten W753 Hasten W753 Hasten W753 B Red Angus \$800	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771 Neb0491648X x R804 Kayak 683M x 440J Neb049 1693Y x 1388L Hill Co 1086R x 623L Warrior 1691Y x 1142S	2/20/13 2/26/13 3/6/13 2/20/13 4/10/13 4/23/13 4/24/13 2/22/13 3/23/13 3/24/13	72 76 76 76 48 62 68 78 52 68 88	485 534 559 491 512 596 595 479 530 556		-3.3 -3.9 -6.7 NA -9.4 -8.2 -5.3	30 22 41 36 38 33 63	86 77 64 55 40 67 61 59 49 97	16 20 22 20 22 20 21 21 26 17	43 45 43 35 33 40 39 40 42 48	1 5 1 -3 -3 -1 2 -3 3 0 3	682 684 716 724 620 606 620 654 602 638 694	4.01 4.00 4.20 5.19 4.05 4.65 4.34 5.09 4.05 5.15 4.43	1095 1380 1270 1375 1030 1410 1285 1420 1100 1470 1255
1888w 1904w 1915w 1942w 1991w 1991w 1993w 1994w 1975w 1978w 1978w 1890w	118 118 115 - PI 118 115 - PI 118 118 115 - PI 118 118 118 118 118 118 118 118 118 118	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Hasten W753 Hasten W753 Hasten W753 B Red Angus \$800 Lokie 618	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771 Neb0491648X x R804 Kayak 683M x 440J Neb049 1693Y x 1388L Hill Co 1086R x 623L Warrior 1691Y x 1142S	2/20/13 3/6/13 2/20/13 4/10/13 4/23/13 4/24/13 2/22/13 3/23/13 3/24/13	72 76 76 76 48 62 68 78 52 68 88	485 534 559 491 512 596 595 479 530 556		-3.3 -3.9 -6.7 NA -9.4 -8.2 -5.3 -9.4 -7.3 1	30 22 41 36 38 33 63	55 40 67 61 59 49 97	16 20 22 20 22 20 21 21 26 17	43 45 43 35 33 40 39 40 42 48	1 5 1 -3 -3 -1 2 -3 3 0 3	682 684 716 724 620 606 620 654 602 638 694	4.01 4.00 4.20 5.19 4.05 4.65 4.34 5.09 4.05 5.15 4.43	1095 1380 1270 1375 1030 1410 1285 1420 1100 1470 1255
1888w 1904w 1915w 1942w 1991w 1991w 1993w 1994w 1975w 1978w Group 1890w 1919w	1B 1B 1A 1B 1B 1B 1B 1B 1B 1B 1A 1B 1B 1A 1B 1B 1A 1B 1A	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Hasten W753 Hasten W753 B Red Angus \$800 Lokie 618 Julian TT780	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771 Neb0491648X x R804 Kayak 683M x 440J Neb049 1693Y x 1388L Hill Co 1086R x 623L Warrior 1691Y x 1142S Warrior1615X x1048R 538 559L x 800E	2/20/13 3/6/13 2/20/13 4/10/13 4/23/13 4/24/13 2/22/13 3/24/13 2/13/13 2/27/13	72 76 76 76 48 62 68 78 52 68 88 62 52 68 88	485 534 559 491 512 596 595 479 530 556		-3.3 -3.9 -6.7 NA -9.4 -8.2 -5.3 -9.4 -7.3 1	30 22 41 36 38 33 63 46 29	55 40 67 61 59 49 97 80 42	20 22 20 22 20 21 21 26 17	43 45 43 35 33 40 39 40 42 48 37 34	1 5 1 -3 -3 -1 2 -3 3 0 3	682 684 716 724 620 606 620 654 602 638 694	4.01 4.00 4.20 5.19 4.05 4.65 4.34 5.09 4.05 5.15 4.43	1095 1380 1270 1375 1030 1410 1285 1420 1100 1470 1255
1888w 1904w 1915w 1942w 1991w 1991w 1993w 1994w 1975w 1978w 1978w 1890w	1B 1B 1A 1B 1B 1B 1B 1B 1B 1B 1A 1B 1B 1A	Nebula U553 Nebula U049 Totem 150 Nebula U553 B Red Angus \$800 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Nebula U553 Hasten W753 Hasten W753 Hasten W753 B Red Angus \$800 Lokie 618	Warrior 1780Y x 1048R Epic 1775Y x 382H Jul 427 1455U x 1188S Jub ST 1481W x 1057R Jub ST 1688Y x 1178S Kayak 623L x 1771 Neb0491648X x R804 Kayak 683M x 440J Neb049 1693Y x 1388L Hill Co 1086R x 623L Warrior 1691Y x 1142S	2/20/13 3/6/13 2/20/13 4/10/13 4/23/13 4/24/13 2/22/13 3/24/13 2/13/13 2/27/13 3/6/13	72 76 76 76 48 62 68 78 52 68 88 62 55 76	485 534 559 491 512 596 595 479 530 556		-3.3 -3.9 -6.7 NA -9.4 -8.2 -5.3 -9.4 -7.3 1	30 22 41 36 38 33 63	55 40 67 61 59 49 97	16 20 22 20 22 20 21 21 26 17	43 45 43 35 33 40 39 40 42 48	1 5 1 -3 -3 -1 2 -3 3 0 3	682 684 716 724 620 606 620 654 602 638 694	4.01 4.00 4.20 5.19 4.05 4.65 4.34 5.09 4.05 5.15 4.43	1095 1380 1270 1375 1030 1410 1285 1420 1100 1470 1255

Гад	%			Birth	Birth	205	Ratio	EPD's						Dec 12	Frame	Cow	
		Sire	Dam's Sire	Date	Wt.	Wt.		BW	ww	YW	MILK	MWV	ME	Wt.	Score	Wt.	Color
roun	10 . DI	B Red Angus \$800															
.995w		Nebula U553	Hill Co 1356T x 510	4/26/13	68	510		-9	23	37	28	40	-3	566	4.87	1495	
998w		Nebula U553	Neb049 1663X x 946P	5/13/13		529		-8.4	37	58	21	39	-1	520	4.25	1190	
				Unregist	orad (im_P	ad An	ane Co	mmer	rial	Ponlar	emen	te				
				Omegis	ici cu .	P1111 F-V	eu Air	gus co	ıııııçı	Cigi	replac	CIIICII	_				
iroup 25Y		/2 Red Hybreds \$9 Jubilation 42W	100 TC 24R 1157W x 1041R	2/22/13	80	670	116	-2.9	63	91	26	57		884	5.79	1325	Red
533Y	1/2		Amigo 1206Y x 1027R	3/8/13	78		108	-1.8	34	51		28		818	5.71	1300	Red
538Y	•	Accent W226	EQ 1082T x 872J	3/12/13		621		-0.4	44	71	10	32		798	6.25	1750	Red
41Y	1/2	Julian Y160	EQ 1042R x 949M	3/29/13	92	591	102	-1.5	63	100	24	55		768	5.72	1370	Red
	20 1	/2 Dad Lbdwada ¢0	····	,												• ,	•
370up . 326Y		/2 Red Hybreds \$9 Shear Force 5U	Firefly 659L x R848	2/22/13	88	539	89	-0.7	44.3	72.3	22.9	45.1		826	5.54	1265	Red
529Y	1/2	Shear Force 5U	Sage R928 x 516	2/25/13		520		0.4	53		21.1	47.6		788	5.57	1280	Red
532Y	1/2	Real Deal	L129 1006P x 701M	3/2/13	86	539	89	0.5	52.2	74.4	18.7	44.8		770	5.67	1480	Red
537Y	1/2	Shear Force 5U	Timber 1081R x 447J	3/13/13	92	543	90	0.5	54.2	81.7	23.9	51		794	5.77	1485	Red
Foun	21 - 1	/2 Red Hybreds \$8	200											4			
530Y	1/2	Hilltop T096	S Force 1205Y x 1066S	3/4/13	76	601		-2.8	20	35	12	22		760	5.41	1110	Red
536Y	1/2	Hilltop T096	S Force 1219 Y x 1035R		68	575		-5	14	27		19		736	5.21	1205	Red
545Y	1/2	Hilltop T096	EQ 1015P x 653B	4/5/13	88	628		-2	47	78	25	49		746	5.81	1260	Red
Group	22- 1/	/2 Red Hybreds \$8	00														
531Y		Nebula U553	Dakota 1192X x1113T	3/5/13	84	568		-3.4	50	80	22	47		728	4.93	1350	Red
535Y	1/2	Nebula U049	Dakota 1166X x1013P	3/8/13	110	535		4.1	82	124	14	55		724	4.97	1640	Red
C	22.4	O Dad Ibdaada A					·										
sroup 523Y	23 - 1, 1/2	/2 Red Hybreds \$8 Hasten W753	SForce 1168X x 1115U	2/19/13	74	576		-5.3	46	70	26	49		784	5.01	1170	Red
544Y	1/2	Julian Y160	Dakota 1197Y x 1092T		84	638		-0.6	34	50	11	27		724	5.04	1255	Red
546Y	1/2	Hasten W753	SForce 1216Y x 1115U	4/7/13	76	608		-2.8	25	38	12	24		694	6.09	1270	Red
		······································	200		· · · · · · · · · · · · · · · · · ·								·			····	
Groun	24 . 3	/A Rad Hubrads \$9									20						Red
		/4 Red Hybreds \$8 Nebula U553		2/19/13	62	519		NA	16	33	20	28		732	4.76	1175	neu
175o	24 - 3 , 3/4 3/4	/4 Red Hybreds \$8 Nebula U553 Jubulation 42W	Top Cut 449U x 105D 27 CH Copper son	2/19/13 4/1/13	62 88	519 UNK		NA -1	16 24	33 34		28 22		732 652	4.76 5.02	1175 1475	Red
1 75 0	3/4	Nebula U553	Top Cut 449U x 105D		88	UNK	• • • • • • • • • • • • • • • • • • • •	-1	24	34	11						
. 75 0	3/4	Nebula U553	Top Cut 449U x 105D	4/1/13	88	UNK	• • • • • • • • • • • • • • • • • • • •	-1	24	34	11						
1750 1760 Group	3/4 3/4 25 - P	Nebula U553 Jubulation 42W B Simmental \$900	Top Cut 449U x 105D 27 CH Copper son	4/1/13 Unregis	88 tered I	UNK	red Si	-1 mmen	24 tal He	34 ifers	11	22	62 4	652	5.02	1475	Red
1750 1760 Group 1288G	3/4 3/4 25 - P	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R	4/1/13 Unregis	88 tered I	UNK Pureb	red Si	-1 mmen	24 tal He	34 eifers	5.8	24.9		652 838	6.27	1475	Red
1750 1760 Group 1288G 1297G	3/4 3/4 25 ~ P PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal Real Deal	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R Dakota 1179X x 972N	4/1/13 Unregis 3/14/13 3/24/13	88 tered I	655 677	red Si	3.2 4.6	24 tal He	34 ifers	5.8 11.8	22	68.6	838 828	5.02	1475	Red
1750 1760 Group 1288G 1297G	3/4 3/4 25 ~ P PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R	4/1/13 Unregis 3/14/13 3/24/13 3/30/13	88 88 96 100	655 677 645	108 112 107	3.2 4.6 4.7	75 85.1 78.3	34 ifers	5.8 11.8	24.9 26.1	68.6	838 828	5.02 6.27 6.64	1475 1245 1445	Red Red Red Bl
Group 1299G Group	3/4 3/4 25 - P PB PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal Real Deal Real Deal Real Deal	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R Dakota 1179X x 972N Dakota 1180X x 1031R Bred alike heifers all be	4/1/13 Unregis 3/14/13 3/24/13 3/30/13 eing Real E	88 96 100 Deals or	655 677 645 ut of D	108 112 107	3.2 4.6 4.7 female	75 85.1 78.3 s.	34 ifers 111 132 111	5.8 11.8 6.7	24.9 26.1 22.3	68.6 61.4	838 828 732	6.27 6.64 5.98	1245 1245 1445 1255	Red Red Red Bl Red
Group 1299G Group 1299G Group 1280G	3/4 3/4 25 - P PB PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal Real Deal Real Deal B Simmental \$800 Dakota	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R Dakota 1179X x 972N Dakota 1180X x 1031R Bred alike heifers all be	4/1/13 Unregis 3/14/13 3/24/13 3/30/13 eing Real E	88 96 100 Deals of	655 677 645 ut of D	108 112 107	3.2 4.6 4.7 female	75 85.1 78.3 s.	34 eifers 111 132 111	5.8 11.8 6.7	24.9 26.1 22.3	68.6 61.4 65.9	838 828 732	6.27 6.64 5.98	1475 1245 1445 1255	Red Red Bl Red
Group 1288G 1299G Group 1280G 1292G	3/4 3/4 25 - P PB PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal Real Deal Real Deal B Simmental \$800 Dakota Dakota	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R Dakota 1179X x 972N Dakota 1180X x 1031R Bred alike heifers all be Bliz 1013P x 943M EQ 974N x 794E	4/1/13 Unregis 3/14/13 3/24/13 3/30/13 eing Real E 3/9/13 3/18/13	88 96 100 Deals of	655 677 645 ut of D	108 112 107	3.2 4.6 4.7 female	75 85.1 78.3 s.	111 132 111 127 120	5.8 11.8 6.7 8.5 9.1	24.9 26.1 22.3 25.2 28.1	68.6 61.4 65.9 65.6	838 828 732 862 780	6.27 6.64 5.98 5.97 6.08	1245 1445 1255 1650 1595	Red Red Bl Red Red Red
Group 1288G 1299G Group 1280G 1292G	3/4 3/4 25 - P PB PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal Real Deal Real Deal B Simmental \$800 Dakota	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R Dakota 1179X x 972N Dakota 1180X x 1031R Bred alike heifers all be	4/1/13 Unregis 3/14/13 3/24/13 3/30/13 eing Real E	88 96 100 Deals of	655 677 645 ut of D	108 112 107	3.2 4.6 4.7 female	75 85.1 78.3 s.	111 132 111 127 120	5.8 11.8 6.7 8.5 9.1	24.9 26.1 22.3	68.6 61.4 65.9 65.6	838 828 732 862 780	6.27 6.64 5.98	1475 1245 1445 1255	Red Red Bl Red
1750 1760 1760 1288G 1299G 1299G 1292G 1292G 1292G	3/4 3/4 25 - P PB PB PB PB PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal Real Deal Real Deal B Simmental \$800 Dakota Dakota Dakota Dakota	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R Dakota 1179X x 972N Dakota 1180X x 1031R Bred alike heifers all be Bliz 1013P x 943M EQ 974N x 794E EQ 1102T x 920L	3/14/13 3/24/13 3/24/13 3/30/13 eing Real E 3/9/13 3/18/13 3/19/13	88 96 100 Deals of 90 92 110	655 677 645 ut of D 645 633 608	108 112 107	3.2 4.6 4.7 female 5.1 3.4 5.8	75 85.1 78.3 s. 81.3 75.1 82.3	111 132 111 127 120 127	5.8 11.8 6.7 8.5 9.1 7.1	24.9 26.1 22.3 25.2 28.1 16.5	68.6 61.4 65.9 65.6 57.7	838 828 732 862 780 774	6.27 6.64 5.98 5.97 6.08 6.58	1245 1445 1255 1650 1595 1630	Red Red Bl Red Red Red Red
1750 1760 Group 1288G 1297G 1299G 1292G 1292G Group 1273G	3/4 3/4 25 - P PB PB PB PB PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal Real Deal Real Deal B Simmental \$800 Dakota Dakota Dakota Dakota Dakota Simmental \$800 Shear Force 5U	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R Dakota 1179X x 972N Dakota 1180X x 1031R Bred alike heifers all be Bliz 1013P x 943M EQ 974N x 794E EQ 1102T x 920L TC 24R 1156W x 1067S	3/14/13 3/24/13 3/24/13 3/30/13 eing Real E 3/9/13 3/19/13 2/22/13	88 96 100 Deals of 90 92 110	655 677 645 at of D 645 633 608	108 112 107	3.2 4.6 4.7 female 5.1 3.4 5.8	75 85.1 78.3 75.1 82.3	111 132 111 127 120 127	5.8 11.8 6.7 8.5 9.1 7.1	24.9 26.1 22.3 25.2 28.1 16.5	68.6 61.4 65.9 65.6 57.7	838 828 732 862 780 774	5.02 6.27 6.64 5.98 5.97 6.08 6.58	1245 1445 1255 1650 1595 1630	Red Red Bl Red Red Red Red
1750 1760 1760 1288G 1299G 1299G 1299G 1296G 1293G 1293G 1293G	3/4 3/4 25 - P PB PB PB PB PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal Real Deal Real Deal B Simmental \$800 Dakota Dakota Dakota Dakota	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R Dakota 1179X x 972N Dakota 1180X x 1031R Bred alike heifers all be Bliz 1013P x 943M EQ 974N x 794E EQ 1102T x 920L	3/14/13 3/24/13 3/24/13 3/30/13 eing Real E 3/9/13 3/19/13 2/22/13	88 96 100 Deals of 90 92 110	655 677 645 ut of D 645 633 608	108 112 107	3.2 4.6 4.7 female 5.1 3.4 5.8	75 85.1 78.3 75.1 82.3	111 132 111 127 120 127	5.8 11.8 6.7 8.5 9.1 7.1	24.9 26.1 22.3 25.2 28.1 16.5	68.6 61.4 65.9 65.6 57.7	838 828 732 862 780 774	6.27 6.64 5.98 5.97 6.08 6.58	1245 1445 1255 1650 1595 1630	Red Red Bl Red Red Red Red
1750 1760 1760 1288G 1299G 1299G 1299G 1296G 1292G 1296G 1273G 1279G	3/4 3/4 25 - P PB PB PB PB PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal Real Deal Real Deal B Simmental \$800 Dakota Dakota Dakota Dakota Dakota Shear Force 5U Shear Force 5U	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R Dakota 1179X x 972N Dakota 1180X x 1031R Bred alike heifers all be Bliz 1013P x 943M EQ 974N x 794E EQ 1102T x 920L TC 24R 1156W x 1067S Dakota 1172X x 993N	3/14/13 3/24/13 3/24/13 3/30/13 eing Real E 3/9/13 3/18/13 3/19/13 2/22/13 3/4/13	88 96 100 Deals of 90 92 110	655 677 645 at of D 645 633 608	108 112 107	3.2 4.6 4.7 female 5.1 3.4 5.8	75 85.1 78.3 75.1 82.3	111 132 111 127 120 127	5.8 11.8 6.7 8.5 9.1 7.1	24.9 26.1 22.3 25.2 28.1 16.5	68.6 61.4 65.9 65.6 57.7	838 828 732 862 780 774	5.02 6.27 6.64 5.98 5.97 6.08 6.58	1245 1445 1255 1650 1595 1630	Red Red Bl Red Red Red Red
1750 1760 Group 1288G 1299G Group 1280G 1292G Group 1273G Group	3/4 3/4 25 - P PB PB PB PB PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal Real Deal Real Deal B Simmental \$800 Dakota Dakota Dakota Dakota Dakota Shear Force 5U Shear Force 5U	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R Dakota 1179X x 972N Dakota 1180X x 1031R Bred alike heifers all be Bliz 1013P x 943M EQ 974N x 794E EQ 1102T x 920L TC 24R 1156W x 1067S	3/14/13 3/24/13 3/24/13 3/30/13 eing Real E 3/9/13 3/18/13 3/19/13 2/22/13 3/4/13	88 96 100 Deals of 90 92 110	655 677 645 at of D 645 633 608	108 112 107	3.2 4.6 4.7 female 5.1 3.4 5.8	75 85.1 78.3 5. 81.3 75.1 82.3	111 132 111 127 120 127 68.4 97.4	5.8 11.8 6.7 8.5 9.1 7.1	24.9 26.1 22.3 25.2 28.1 16.5	68.6 61.4 65.9 65.6 57.7	838 828 732 862 780 774	5.02 6.27 6.64 5.98 5.97 6.08 6.58	1245 1445 1255 1650 1595 1630	Red Red Bl Red Red Red Red
1750 1760 Group 1288G 1299G Group 1280G 1292G Group 1273G 1279G	3/4 3/4 25 - P PB PB PB PB PB PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal Real Deal Real Deal B Simmental \$800 Dakota Dakota Dakota Dakota Dakota Shear Force 5U Shear Force 5U Choice Take one of Real Deal	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R Dakota 1179X x 972N Dakota 1180X x 1031R Bred alike heifers all be Bliz 1013P x 943M EQ 974N x 794E EQ 1102T x 920L TC 24R 1156W x 1067S Dakota 1172X x 993N	3/14/13 3/24/13 3/24/13 3/30/13 eing Real E 3/9/13 3/18/13 3/19/13 2/22/13 3/4/13 \$800 3/30/13	88 96 100 90 92 110 96 96	655 677 645 ot of D 645 633 608	108 112 107	3.2 4.6 4.7 female 5.1 3.4 5.8	75 85.1 78.3 5. 81.3 75.1 82.3	111 132 111 127 120 127 68.4 97.4	5.8 11.8 6.7 8.5 9.1 7.1	24.9 26.1 22.3 25.2 28.1 16.5	68.6 61.4 65.9 65.6 57.7	838 828 732 862 780 774	5.02 6.27 6.64 5.98 5.97 6.08 6.58 5.29 5.16	1245 1445 1255 1650 1595 1630	Red Red Bl Red Red Red Red Red
1750 1760 Group 1288G 1299G Group 1280G Group 1273G Group 1273G Group 542Y	3/4 3/4 25 - P PB PB PB PB PB PB PB PB	Nebula U553 Jubulation 42W B Simmental \$900 Real Deal Real Deal Real Deal B Simmental \$800 Dakota Dakota Dakota Dakota Dakota Shear Force 5U Shear Force 5U Choice Take one of Real Deal	Top Cut 449U x 105D 27 CH Copper son Dakota 1174X x1047R Dakota 1179X x 972N Dakota 1180X x 1031R Bred alike heifers all be Bliz 1013P x 943M EQ 974N x 794E EQ 1102T x 920L TC 24R 1156W x 1067S Dakota 1172X x 993N or as many as you want. War 1320T x 1082R	3/14/13 3/24/13 3/24/13 3/30/13 eing Real E 3/9/13 3/19/13 2/22/13 3/4/13 \$800 3/30/13	88 96 100 90 92 110 96 96	655 677 645 at of D 645 633 608	108 112 107	3.2 4.6 4.7 female 5.1 3.4 5.8	75 85.1 78.3 5. 81.3 75.1 82.3 48.6 62.1	111 132 111 127 120 127 68.4 97.4	5.8 11.8 6.7 8.5 9.1 7.1 13.4 11.8	24.9 26.1 22.3 25.2 28.1 16.5 31.2 26.9	68.6 61.4 65.9 65.6 57.7	838 828 732 862 780 774 768 662	5.02 6.27 6.64 5.98 5.97 6.08 6.58 5.29 5.16	1245 1445 1255 1650 1595 1630 1200 1455	Red Red Bl Red

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, calculations by Cornell University formula. Red Angus data is from the Red Angus Association of America, calculations by Colorado State University formula.

Note: Breed EPDs are useful for comparing animals within a breed but should not be used to compare animals between breeds due to the difference in the computer formulas.

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

EPD Terms

CEh – *Calving Ease Heifer:*

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

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

- *** Should produce few calving problems when bred to first-calf heifers.
- ** Should work well on growthy heifers and cows.
- * Recommended for use on cows only.

BW - Birth Weight EPD

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

WW – Weaning Weight EPD

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

YW - Yearling Weight EPD

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

MCE-h – Maternal Calving Ease EPD of first-calf heifer Simmental: Expected ease with which this bull's daughters calve as first calf-heifers. Larger positive figures indicate a higher percent of unassisted births (MCEc - cow). **MWW** – Maternal Weaning Weights EPD – **Simmental**

TM – Total Maternal EPD – Red Angus

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: 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.

Red SimAngusTM -

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