# CROISSANT RED ANGUS

LUC A Better Brand of Bull LUC

Join us for our Annual Production Sale on

# SATURDAY MARCH 26, 2016

1 p.m. MDT • At the Ranch • Briggsdale, Colorado

79 RED ANGUS BULLS • 30 COMMERCIAL HEIFERS





We have hit another milestone at Croissant Red Angus. Larry and Jean celebrated their 50th wedding anniversary this past December. It was great to have family and friends gather and help them celebrate.





## **SALE DAY SCHEDULE:**

Cattle Viewing	9 am – 1 pm
Coffee & Sweets	9 am - 11 am
Lunch	11 am - 1 pm
<b>SALE</b>	1 pm
Loadout after sale .	_

#### **SALE DAY PHONES:**

Larry	970-590-4981
Kevin	
Sallie	970-371-0214
Greg Comstock	804-647-0127
Gary Fike	785-410-2608
Kelly Sorensen	435-823-0829

See videos of bulls at croissantredangus.com

Welcome to the annual Croissant Red Angus sale.

We have an outstanding set of bulls this year. Once again we are honored to have the Sorensen family as cooperators this year. They have brought a solid set of bulls again this year.

It is an excellent time to invest in Red Angus genetics that will promote value within the beef industry. If you take a look at the Superior data referenced on page 47, you can see that Red Angus genetics are providing more value in the market place. The Red Angus FCCP tag program is still providing value, but there is a new way for top genetics to garner more premiums, Top Dollar Angus. Page 48 will give you a brief overview of the program, but if you have any questions please let us know. This program is adding values of \$50/head premiums. It is a program to look at if you qualify. The bulls in the sale that are Top Dollar eligible will be designated with the Top Dollar logo.

This year Dr. Holt has PAP tested all the bulls. This information will be available in the sale day supplement. High altitude customers can buy with greater confidence. We still recommend reevaluation after acclimation at altitude.

Please enjoy coffee and doughnuts in the morning. After lunch we will begin the sale at 1 p.m. Mountain.

As always we are here to help and answer any questions that you may have. We thank you for the trust and confidence in our program and look forward to working with you in your success.

Sincerely,

The Croissant Red Angus Family

Larry, Jean, Kevin and Sallie



#### **SALE TERMS:**

- Animals are unconditionally guaranteed to be sound and to be breeders for the first breeding season. Bulls are guaranteed to have libido and heifers are guaranteed to cycle. We do not guarantee against injury or illness.
- Each animal will be at the buyer's risk as soon as sold, but will be cared
  for by the seller for a reasonable time after the sale. Animals need to be
  picked up by April 15th.
- The bulls and heifers will have passed a Breeding Soundness exam before sale day.
- Free delivery of bulls for the first 250 miles. After 250 miles delivery will be charged at cost. Deliveries will be scheduled as soon after the sale as possible. We do not offer delivery on heifers but will work with the buyer to arrange delivery if needed.
- A \$50 credit will be given to purchasers who pick up their bulls by April 15th.
- A \$50 credit will be given to purchasers of multiple bulls.
- We will be retaining a 1/3 interest in bulls we designate and wish to collect and use in our herd. They will be noted in this catalog. Semen collection is at buyer's convenience. Buyer has full possession & full salvage value.
- Registration papers will be transferred to the buyer which provides eligibility for the RAAA FCCP.
- Announcements from sale block take precedence over printed catalog.

#### **SALE PROCEDURES:**

- Animals are **always** available for inspection at the ranch.
- Bulls & heifers will be penned in small groups on sale day.
- Each animal will sell in catalog order in a video setting, rather than through a sale ring.
- Bids will be accepted:
  - Live at the auction.
  - On one of the sale day phones.
  - On the Internet at **DVAuction.com** with no buyer's fee.
  - Call Larry or Kevin for help and to leave sight unseen bids.
  - All bids will be handled in strict confidence and be treated as if you were present.
- · Absentee bidders please register before sale day!
- Internet viewing and bidding at DVAuction.com

### **SALE DAY PHONE NUMBERS:**

(970) 590-4981 • (970) 222-6094

(970) 301-3998 • (970) 371-0214

(804) 647-0127 • (785) 410-2608 • (435) 823-0829



# Can't make the sale?

We are pleased to bring you real-time Internet bidding and a live broadcast of this sale through DV Auction. To watch or bid online, simply complete the following steps:

- 1) Visit the DVAuction web site at www.dvauction.com
- 2) Click on the "Register" tab
- 3) Enter a user name, password and your contact information.
- 4) Click on "Apply for Bidding."
  - Select the sale from the list of other auctions and click "Apply".
  - Complete the process by filling out the Banking & Lending information requested.
  - Be sure to include a personal contact at your bank, we will contact them in order to get a credit reference.
  - If you would prefer to be approved using your credit card, call (402) 316-5460.
  - Please be sure to apply for bidding at least a day in advance of the sale-every effort will be made to process your application in a timely manner.

DVAuction will contact you once you have been approved to bid. We do not provide buyer numbers until you have purchased a lot in the sale, and that number is only usable for that auction. After the sale contact the sale owner or manager to make arrangements for payment and delivery of your online purchases.

**Please Note:** High speed Internet access (DSL, T-1, or Broadband) is required to be able to bid successfully during the sale. If you have any questions, please contact DVAuction at (402) 316-5460 or (402) 474-5557 or email support@dvauction.com.

**Proxy Bidding:** If you can't access a computer during the sale, you can now place a "proxy bid" through DV Auction. Simply follow the instructions listed above, and as the sale date nears there will be a "Proxy Bidding" link under the sale listing on the main page of DV Auction. You can then place the maximum amount that you'd like to bid, and our system will represent your bid just as if you were there.

### LJC MERLIN PRIDE 365C

Bull

3467806

26-Feb-15

1A 100%

**LJC MERLIN 937Z** 

LJC MERLIN T179 TR CARRIE WT937

LJC TIVOLI 365 MPPA: 103.6 AOD: 2 5L TRADN DESIGNS 2367-331W LJC CHARDONNAY 657

BW	85	110
205 Adj	725	109
365 Adj	1291	112
ADG	3.54	119
%IMF	3.40	90
REA	14.3	110
Fat	0.23	116
Frame	5.1	
YG	CW	REA

Ratio

													0.1	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
164	52	13	-1.3	67	111	17	2	12	6	15	0.50	-0.07	34	0.42
4%	8%	4%	47%	17%	9%	70%	58%	15%	18%	13%	34%	18%	12%	9%



Our leadoff bull is sired by featured Genex cowherd builder and "Spread" bull, LJC Merlin 937Z. Born unassisted out of a sweet first-calf heifer by Tradin Designs. Single-digit percent rank in both HerdBuilder & GridMaster are supported by best 4% CED to top 9% YW spread and an elite suite of repro traits. Retaining 1/3 semen interest.



Lot I

Ratio

# 9

### LIC ADMIRAL 333C

Rull

3467797

23-Feb-15 1A 100%

BW 87 111 795 120 205 Adi 114 1314 365 Adj 109 3.24 ADG %IMF 3.38 89 13.5 104 REA 0.19 130 Fat

52

Frame

**5L ADMIRAL 1070-163A** 

5L ADVANTAGE 3267-221Y 5L RAINA 6118-1070 LJC LANCER 806

**LJC LANDER 333** 

MPPA: 108.0 AOD: 2

LJC LANCER 806 LJC TANSY 837

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
152	53	10	-1.3	86	133	17	-1	11	4	13	0.71	0.04	46	0.37
7%	3%	10%	45%	1%	1%	66%	32%	38%	36%	23%	9%	65%	1%	11%



If you'd like to build a cowherd that is moderate and thick with enough middle to consume ample low-quality forage look no further than Lot 2. He is a tank! At 10 CED to 133 YW, and born unassisted out of a first-calf heifer the day before she turned 2. And, she's already calved again in less than 365 days. 333C is one of the elite "Spread" bulls to sell this spring. Top 1% for all pay-weight traits yet he's still in the top third of the breed for low maintenance energy, heifer pregnancy, daughters that calve unassisted and cows that stay productive and last. Top \$ Angus is just right for the progeny of 333C – He's got Gain & Grade. Retaining 1/3 semen interest.



Lot 3

# **Q** LJC MERLIN 837C

 $Bull \hspace{3.1cm} 3467919 \hspace{3.1cm} 28\text{-Feb-15} \hspace{3.1cm} 1A \hspace{3.1cm} 100\%$ 

**LJC MERLIN T179** 

**LJC TANSY 837** *MPPA*: 104.8 *AOD*: 7

LJC MISSION STATEMENT P27 BUF CRK REDPRIDE N179 TR JULIAN LT142 LJC LANORE 610

BW	83	98
205 Adj	714	108
365 Adj	1255	108
ADG	3.38	114
%IMF	4.87	128
REA	10.9	84
Fat	0.42	46
Frame	5.2	
WA	ALLE	0.04

Ratio

												1141110	٥.۷	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
152	53	14	-4.5	64	98	20	1	6	3	15	0.87	0.06	22	0.28
7%	4%	2%	7%	26%	27%	40%	48%	97%	66%	13%	3%	74%	44%	18%



Paternal brother to Merlin 937Z and like him an exceptional calving ease bull with tremendous thickness from front to back. However, this little brother comes with more horse-power and breed leading carcass value as evident by his top 4% GridMaster Index, best 4% Marbling and 18% REA EPDs. His 8-year-old dam is deep, hi-volume, sound uddered and is the only cow we have flushed in the last five years. **Retaining 1/3 semen interest**.





### LJC EMINENT 156C

Rull

3467863

8-Mar-15

1B 98.6%

#### **BROWN EMINENT Z7325**

LJC PEPPER 156

MPPA: 100.0 AOD: 4

BROWN PARAMOUNT X7879 BROWN MS MISSION STMT W7525 TR EPIC WT989 LJC COSMOS 722

BW	74	90
205 Adj	691	104
365 Adj	1210	105
ADG	3.24	109
%IMF	3.83	101
REA	13.0	100
Fat	0.28	100
Frame	5.8	
VG	CW	RFΔ

Ratio

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
180	53	10	-6.1	54	87	18	-3	14	1	17	0.79	-0.07	13	0.33
1%	2%	12%	2%	59%	49%	63%	23%	4%	86%	2%	6%	18%	70%	15%



Top 1% HerdBuilder comes with exceptional cowherd building traits of high fertility & longevity with low maintenance energy requirements. 156C is long bodied and heavily muscled and is similarly stacked in calf value traits. He will improve quality grade and yield grade simultaneously.



Lot 4

Ratio

# 5

### LIC TRILOGY 131C

Bull

3467865

28-Feb-15

1B 99.9%

RW.

**GMRA TRILOGY 0226** 

LJC NECIA 131

MPPA: 91.3

AOD: 4

MESSMER PACKER S008 GMRA LAKOTA 625 BECKTON NEBULA R367

BECKTON NEBULA R36 LJC EXQUISITE 639

DW	01	30
205 Adj	619	93
365 Adj	1121	97
ADG	3.14	106
%IMF	4.91	129
REA	11.1	85
Fat	0.34	75
Frame	5.2	

												Trainio	0.2	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
200	52	13	-5.6	59	96	8	2	10	4	20	0.62	0.21	19	0.00
1%	10%	3%	3%	43%	32%	99%	56%	40%	51%	1%	17%	98%	53%	68%



This attractive Trilogy son passed the top 1% for HerdBuilder - \$22 ago! Not bad for a heifer bull that predicts best 3% Calving ease and lowest 3% birthweight! 131C also ranks in the single digits for GridMaster Index – thanks in part to his monster 129 IMF ratio.



Dam of Lot 3

# LJC TRILOGY 325C

Bull 3467812 4-Mar-15 1A 100%

**GMRA TRILOGY 0226** 

LJC JED'S GEM 325 MPPA: 97.6 AOD: 2 MESSMER PACKER S008 GMRA LAKOTA 625 CHOAT JED X13 LJC GEMINI 326

DVV	02	100
205 Adj	624	94
365 Adj	1143	99
ADG	3.24	109
%IMF	4.69	124
REA	12.3	94
Fat	0.30	90
Frame	4.8	
YG	CW	REA

82

BW.

HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
170	51	8	-2.9	58	90	16	3	14	6	17	0.75	0.09	19	0.18
3%	16%	26%	21%	44%	43%	77%	63%	3%	17%	3%	8%	84%	51%	32%



A tight sheathed, deep-ribbed half brother to Lot 5 and like him a tremendous IMF scan, and like him genetic predictions for profitability through improved fertility and longevity in the cowherd and carcass value in the calf crop – study his indices plus his STAY and marbling EPDs. **Retaining 1/3 semen interest.** 



### LJC TRILOGY 512C

Bull

3467979

26-Feb-15

1A 100%

**GMRA TRILOGY 0226** 

LJC LANCER CROCUS 512

MPPA: 104.3 AOD: 10

MESSMER PACKER S008 GMRA LAKOTA 625 BECKTON LANCER F442 T LJC CROCUS 321

BW	81	97
205 Adj	722	109
365 Adj	1176	102
ADG	2.84	96
%IMF	6.68	176
REA	13.4	103
Fat	0.29	94
Frame	5.4	
VC	CW	DEA

Ratio

HB	GM	CED	BW	ww	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
157	53	10	-4.4	68	101	14	1	11	2	15	0.98	-0.04	23	0.56
5%	2%	12%	7%	15%	22%	86%	45%	28%	73%	11%	2%	28%	39%	3%
1	Ma plan to comple this Trillague can beguilte in our program and not just because his 11 us old													



We plan to sample this Trilogy son heavily in our program, and not just because his 11-yr-old dam calved again this year with a 362-day calving interval. We don't like choosing between cowherd profitability and calf value – 512C's balance of traits offers both. Best 12% CED to 100+ YW spread, longevity, fertility and exceptional end product value – supported by his "off the charts" 176 IMF scan. Retaining 1/3 semen interest.



### LJC ADMIRAL 354C

Bull

3467951

27-Feb-15 1A 100%

 205 Adj
 705
 106

 365 Adj
 1168
 101

 ADG
 2.89
 97

 %IMF
 2.94
 78

 REA
 13.6
 105

0.24

48

69

BW

Fat

Frame

Ratio

112

90

5L ADMIRAL 1070-163A

LJC MARGO 354

MPPA: 102.4 AOD: 2

5L ADVANTAGE 3267-221Y 5L RAINA 6118-1070 LJC MERLIN T179 LJC MAGIC VALENTINE 153

													1.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
148	51	13	-3.4	67	107	19	1	9	1	15	0.31	0.03	29	0.41
8%	18%	4%	16%	16%	14%	53%	45%	74%	86%	11%	75%	56%	23%	10%



2016 will be the first set of sons we've offered from Admiral, who caught our eye with ratios of 89 birth, 119 weaning, 116 yearling and 118 REA. This is a high performing, deep ribbed, wide based sire group; 354C is all of that in a heifer bull who delivers best 4% calving ease to 107 YW spread. **Retaining 1/3 semen interest.** 



### LIC ADMIRAL 353C

AOD: 2

3467955

17-Mar-15 1B 99.9%

5L ADMIRAL 1070-163A

5L ADVANTAGE 3267-221Y

**LJC MARIANNA 353** 

MPPA: 99.6

5L RAINA 6118-1070
LJC MERLIN T179 LJC MORAINE 140
LJC MORAINE 140

205 Adj	658	99
365 Adj	1207	104
ADG	3.43	116
%IMF	2.97	78
REA	13.5	104
Fat	0.29	95
Frame	5.0	

BW

													0.0	
HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
132	49	11	-2.2	71	114	17	0	10	1	13	0.08	0.16	34	0.12
19%	45%	8%	31%	9%	7%	71%	43%	42%	84%	27%	96%	95%	11%	42%

The easy choice between lots 8 & 9 is to buy both and add pay-weight and shape to your calf crop and longevity to your cow herd. 353C combines best 8% calving ease with single digit weaning & vearling weights.





Lot 9

## **MERLIN 573C**

3467948 19-Feb-15 1A 100%

**LJC MERLIN T179** 

5L SUNBURST 1880-1573 MPPA: 100.0 AOD: 2

	LJC MISSION STATEMENT P27
	BUF CRK REDPRIDE N179
١	5L ADVANTAGE 3267-221Y
	5L SUNBURST 1615-1880

205 Adj	662	100
365 Adj	1120	97
ADG	2.86	97
%IMF	3.91	103
REA	12.1	94
Fat	0.20	127
Frame	4.8	
YG	CW	REA

BW

Ratio

												Trainio	7.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
147	51	11	-2.8	67	103	16	3	10	5	14	0.54	-0.09	27	0.30
9%	10%	8%	23%	16%	19%	73%	70%	57%	33%	20%	27%	12%	28%	16%



Merlin x Advantage is a recipe to add shape, fleshing ability and maternal traits in a moderate package and that describes 573C very well. 9 traits in the top 25%. Two indices in the best 10%. Retaining 1/3 semen interest.

### LIC TRADIN DESIGN 950C

3467903

1A 100%

5L TRADN DESIGNS 2367-331W

5L HOBO DESIGN 273-7047 51 ADINA 384-2367 **BECKTON NEBULA R367** LJC TORI 737

9-Mar-15

**LJC NEBULA TORY 950** MDDA: 100 0 10D-6

	7.67.6 100.0													
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
190	49	10	0.5	65	96	14	-6	17	6	18	0.73	0.17	28	0.11
1%	42%	12%	77%	23%	30%	88%	10%	1%	16%	1%	8%	96%	25%	43%

We love the Tradin Designs daughters, and we anticipate even better when 950C's come into production with his best 1% predictions for fertility, stayability and cow herd profitability. If you like them, long, deep and thick be sure to study 950C.





Lot П

Ratio

Ratio

109

111

105

102

116

103

42

92

733

1217

3.03

4.41

13.3

0.44

BW

205 Adi

365 Adj

ADG

%IMF REA

Fat

# 12 LJC NEXUS 701C

3467930

28-Feb-15

14 100%

BW 88 104 103 205 Adj 684 1194 103 365 Adi ADG 3.19 107 %IMF 3.62 95 13.8 106 RFA Fat 0.27 101

#### **BECKTON NEBULA X038 N4**

LJC CHELSEA 701

MPPA: 100 8 AOD: 8

BECKTON NEBULA U206 V3 BKT PINE MARIE U621 NB BFCK CHEROKEE CNYN 4912 LJC LINDSFY 418

71171. 100.0 AGE. 0											Frame	5.0		
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
174	50	7	-0.7	77	117	11	3	9	-3	20	0.36	-0.03	38	0.28
2%	23%	30%	58%	3%	5%	96%	71%	72%	99%	1%	62%	32%	7%	18%



Like any rancher, we like the paycheck that comes with the extra pounds a bull like Lot 12 delivers, but we refuse to write the check required to feed the daughters of typical growth bulls. There is where 701C breaks the paradiam. All those pounds packed in a long-hipped, deep, wide based, low-5 frame package. And with his best 1% Stayabilty EPD. Daughters will be built to last. Retaining 1/3 semen interest.



Lot 13

# 13 LJC NEXUS 234C

Bull 3467844 4-Mar-15 1A 100%

**BECKTON NEBULA X038 N4** 

LJC MERIT 234

MPPA: 105.7 AOD: 3

BECKTON NEBULA U206 V3 BKT PINE MARIE U621 NB LJC MERLIN T179 LJC CHOKECHERRY 323

BW	00	109
205 Adj	719	109
365 Adj	1234	107
ADG	3.22	108
%IMF	3.16	83
REA	14.0	108
Fat	0.24	111
Frame	5.0	
VC	CW	DEA

100

													0.0	1 1
HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
150	51	7	-1.2	74	113	15	3	9	-2	17	0.38	-0.09	35	0.45
8%	18%	33%	47%	5%	8%	83%	68%	74%	98%	2%	59%	12%	11%	8%



A Nexus son with a very similar EPD profile to his half brother, lot 12. Here's another pair of brothers to consider turning out together, as 234C adds best 10% or better ranks for HerdBuilder, Stayability, REA, WW and YW.



### LIC MERLIN PRIDE 050C

3467938

4-Mar-15

1A 100%

**LJC MERLIN 937Z** 

LJC CLOUD 050 MPPA: 101.5 AOD: 5 LJC MERLIN T179 TR CARRIE WT937 TR COLT 45 UT806 LJC PEARL 732

		Katio
BW	85	101
205 Adj	685	103
365 Adj	1208	104
ADG	3.27	110
%IMF	3.30	87
REA	12.8	98
Fat	0.25	108
Frame	4.8	

													1.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
173	50	13	-4.5	55	90	14	1	9	0	18	0.37	0.03	17	-0.08
2%	21%	4%	7%	56%	44%	88%	51%	59%	89%	1%	62%	61%	59%	83%



We start a strong run of heifer bulls with a son of featured Genex calving ease specialist, LJC Merlin 937Z who is moderate, deep, thick and good. He ranks in the top 2% for cowherd profitability for ranchers who retain their own replacements. Retaining 1/3 semen interest.



LJC MERLIN T179

TR CARRIE WT937

66%

Lot 14

Ratio

88

### **MERLIN PRIDE 233C**

ww

55

58%

YW

86

53%

85%

GM

22%

3467849

20-Mar-15 1B 99%

683 103 205 Adj 1172 101 365 Adj 3.05 103 **ADG** 4.95 130 %IMF 98 12.7 REA

70%

70

BW

**LJC MERLIN 937Z** 

**LJC LEGACY CLEO 233** 

CED

15 -5.4

MPPA: 103.4 AOD: 3

BW

4%

LJC LEGACY 467W Fat 0.32 84 LJC CLEO 049 Frame 5.2 MARB MILK MF **HPG** CEM STAY YG CW REA 14 3 6 4 16 0.44 0.08 13 -0.15

4%

44%

82%



163 50

> Half brother to Lot 14, with similar shape, eye appeal, 233C adds best 1% Calving Ease to his top 4% rank in HerdBuilder and is supported by an equally elite breed rank for Stavability. Retaining 1/3 semen interest.

48%

98%

### LJC RIGHT KIND 137C

Bull

3467858

21-Mar-15

1A 100%

**LOOSLI RIGHT KIND 205** 

LJC MOSEY 137

MPPA: 100.0 AOD: 4

BUF CRK THE RIGHT KIND U199 MISS LL PACKER 005 BECKTON NEBULA M045 LJC MISSY 920

BW	73	88
205 Adj	656	99
365 Adj	1149	99
ADG	3.08	104
%IMF	4.19	110
REA	13.7	106
Fat	0.30	91
Frame	5.1	

Ratio

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
176	52	15	-5.5	52	86	20	1	18	0	16	0.46	-0.16	14	0.82
2%	6%	1%	3%	68%	51%	45%	45%	1%	92%	6%	41%	6%	68%	1%



Top 6% or better for eight traits earn this Right Kind 205 son elite herd profit indices for both HerdBuilder & GridMaster. Use this best 1% Calving Ease bull on heifers and keep all the daughters with his top 1% prediction for heifer pregnancy rate.



### LJC RIGHT KIND 352C

Bull

3467779

24-Feb-15 1B 99.9%

**LOOSLI RIGHT KIND 205** 

LJC MURIEL 352

MPPA: 98.4 AOD: 2

BUF CRK THE RIGHT KIND U199 MISS LL PACKER 005 LJC MERLIN T179

LJC MERLIN T179 LJC COLLEEN 051

BW	64	84
205 Adj	638	96
365 Adj	1200	104
ADG	3.51	118
%IMF	4.00	105
REA	13.4	103
Fat	0.31	87
Frame	4.6	

Ratio

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
161	53	15	-5.0	60	103	21	3	11	1	15	0.53	-0.03	25	0.69
4%	3%	1%	5%	39%	18%	37%	71%	35%	82%	11%	29%	32%	34%	1%



Half brother to Lot 16 and like him a best 1% calving ease bull with strong index values and reproductive EPDs. 352C delivers an added component of feeder calf value with excellent predictions for post-weaning gain, ribeye area and marbling.



### LJC RIGHT KIND 108C

Dull

3467943

8-Mar-15 1A 100%

Duli

43 8-Mar-15 1A 10
BUF CRK THE RIGHT KIND U199

674 102 205 Adi 1128 98 365 Adj 2.84 ADG 96 3.35 88 %IMF 12.0 93 REA Fat 0.30 93

63

BW

Ratio

77

**LOOSLI RIGHT KIND 205** 

LJC LONESTAR TORI 108

MPPA: 98.7 AOD: 4

MISS LL PACKER 005 BROWN LONESTAR S7279 LJC TORI 737

		00.7		00.								Frame	4.5	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
188	51	17	-7 Q	46	76	23	1	18	5	16	N 24	-0.09	4	0.38
	٠.		1.5	TU	70	20		10	U	10	0.27	0.00	_	0.00



108C is the third best 1% Calving Ease son of Right Kind 205 to sell – but these half brothers offer much more than light birth weights. 352C is a best 1% Herd-Builder predicting \$84 higher profit per cow exposed than the average non-parent Red Angus bull.

## LJC TRILOGY 363C

II 3467954

19-Feb-15

1B 99.9% 205 Adj

BW

BW

**GMRA TRILOGY 0226** 

MESSMER PACKER S008 GMRA LAKOTA 625

LJC NOEL 363

MPPA: 99.6 AOD: 2

BECKTON NEBULA X038 N4 LJC CHERYL 142

200 Muj	000	- 33
365 Adj	1094	95
ADG	2.76	93
%IMF	3.37	89
REA	13.1	101
Fat	0.36	69
Frame	3.7	
VC	CW	DEA

63

653

Ratio

83

aa

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
193	51	14	-6.5	62	93	13	0	9	3	19	0.37	-0.02	15	0.43
1%	12%	3%	1%	32%	37%	91%	44%	66%	55%	1%	60%	33%	63%	8%
-	In/a													



We believe heifer bulls need to do it all – not just deliver small calves at birth. 363C exemplifies this with above average growth, the genetic makeup to eliminate Yield Grade 4 discounts while producing daughters that stay in the herd.

20

### LJC TRILOGY 03C

Bull 3467773

3-Mar-15 1A 100%

**GMRA TRILOGY 0226** 

MESSMER PACKER S008 GMRA LAKOTA 625

**CPC PAWNEE CANDY 03** 

MPPA: 105.8 AOD: 5

LJC PAWNEE CANYON P4 CPC HEIDI 867

205 Adj	684	103
365 Adj	1121	97
ADG	2.73	92
%IMF	4.45	117
REA	14.8	114
Fat	0.32	82
Frame	5.2	
VO	OW	DEA

72

Ratio

85

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
155	51	14	-5.6	56	82	19	0	11	3	14	0.64	-0.09	10	0.65
6%	10%	2%	3%	51%	60%	56%	40%	33%	61%	14%	15%	14%	77%	1%



Half brother to Lot 19, and like him elite status for calving ease, ribeye area, improved yield grade and stayability. 03C brings an added dimension of exceptional carcass quality supported by his 117 IMF ratio.



### LJC TRIAD 830C

Bull 3467924

13-Mar-15 1A 100%

Bull

**GMRA TRIAD 3248** 

GMRA TRILOGY 0226 GMRA NEXA 166

LJC ARIES 830

MPPA: 99.2 AOD: 7

TR JULIAN LT142 LJC CHARIOT 317

BW	၀၁	101
205 Adj	663	100
365 Adj	1126	97
ADG	2.89	97
%IMF	3.81	100
REA	12.6	97
Fat	0.21	125
Frame	5.5	

Ratio

													0.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
158	51	14	-3.4	64	99	18	5	12	5	14	0.41	-0.06	24	0.40
5%	16%	3%	16%	26%	26%	60%	82%	14%	29%	15%	52%	19%	37%	10%



We follow two Trilogy sons with a grandson. 830C is the first son to sell by our Triad bull, and he's special. Just like his uncles, lots 19 & 20, this bull is packed with elite calving ease, above average growth, superior reproductive traits and the genetic predisposition to sire calves that earn YG 1 & 2 premiums.

## LJC MERLIN PRIDE 939C

ull 3467906

3-Mar-15 1A 100%

**LJC MERLIN 937Z** 

LJC MERLIN T179
TR CARRIE WT937
MESSMER PACKER S008
MESSMER WILLIE S041

BW	90	107
205 Adj	668	101
365 Adj	1200	104
ADG	3.32	112
%IMF	3.80	100
REA	13.8	107
Fat	0.24	111
Frame	5.8	

Ratio

LJC PACKER WILLIE 939 MPPA: 98.5 AOD: 6

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
175	50	12	-2.2	63	97	13	4	14	3	18	0.28	-0.10	24	0.53
2%	32%	7%	30%	27%	30%	90%	79%	6%	67%	2%	81%	12%	36%	4%

ra80k

If you raise your own replacements and want cowherds built to last, consider this 18 STAY EPD son of featured Genex herd sire LJC Merlin 937Z. 939C should increase YG 1 & 2 premiums with his elite rank for YG and ribeye area. His 7-yr-old Packer dam has already met all required stayability observations and produced the high performing Lot 14 bull in our 2015 sale.

3

### LJC ADMIRAL 863C

Bull 3467947 13-Mar-15 1A 100%

5L ADVANTAGE 3267-221Y

**5L ADMIRAL 1070-163A**5L RAINA 6118-1070

5L BLAZIN KIND 189-228Y

**5L KARUBA 9559-1863**MPPA: 106.8 AOD: 2

SL BLAZIN KIND 189-2

5L KARUBA 835-9559

200 Auj	110	117
365 Adj	1322	114
ADG	3.43	116
%IMF	3.12	82
REA	15.5	119
Fat	0.26	107
Frame	5.0	
110	A111	

205 Adi

Ratio

108

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
111	52	8	-0.1	80	129	19	-1	13	4	9	0.33	-0.10	46	0.81
42%	9%	22%	67%	1%	1%	54%	33%	8%	44%	78%	71%	11%	2%	1%



Here is a half-brother to Lots 2, 8, & 9. He too is a top 1% weaning & yearling weight sire, and has one of the biggest REA scans in the entire offering at 119 ratio. His 2 yr old dam starts with a 107 MPPA. **Retaining 1/3 semen interest.** 





Alisa checking calves

Ratio

24

## LJC TRADIN DESIGN 035C

Bull 3467895 25-Feb-15 1A 100%

5L TRADN DESIGNS 2367-331W

**LJC HOWDY PENNY 035** *MPPA*: 111.6 *AOD*: 5

5L HOBO DESIGN 273-7047 5L ADINA 384-2367 MCPHEE HOWDY 216 LJC CHEROKEE PENNY 702

BW	90	108
205 Adj	776	117
365 Adj	1282	111
ADG	3.16	107
%IMF	5.42	143
REA	14.9	115
Fat	0.45	36
Frame	5.2	
YG	CW	RFA

													٠	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
111	50	6	0.3	64	97	24	6	11	2	12	0.73	-0.04	28	0.59
42%	22%	36%	74%	25%	30%	15%	88%	24%	80%	46%	9%	25%	25%	2%



If you retain ownership and sell on a grid - or if you want to take care of the feeder who buys your calves – look at this long-hipped, deep ribbed son of Tradin Designs that ranks in the top 25% or better for carcass weight, yield grade, marbling, REA and GridMaster!





Lot 25

# 95 LJC NEXUS 235C

Bull 3467944 14-Mar-15 1B 99.9%

**BECKTON NEBULA X038 N4** 

LJC MERLIN CHARITY 235 MPPA: 110.9 AOD: 3 BECKTON NEBULA U206 V3 BKT PINE MARIE U621 NB LJC MERLIN T179 LJC CHARITY 329

BW	92	114
205 Adj	774	117
365 Adj	1310	113
ADG	3.35	113
%IMF	3.14	83
REA	13.6	105
Fat	0.23	117
Frame	5.3	

Ratio

HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
133	50	6	0.4	88	136	10	7	8	-3	16	0.09	-0.09	51	0.42
17%	24%	40%	76%	1%	1%	97%	95%	84%	99%	7%	96%	12%	1%	9%



This guy is a Hoss! Top 1% pay weight regardless of how you market your calves and loaded with muscle. Top 9% REA and best 12% Yield Grade supported by a 105 REA ratio.

# LJC NEXUS 462C

Bull 3467987 9-Mar-15 1B 98%

**BECKTON NEBULA X038 N4** 

LJC COPPER 462 MPPA: 103.5 AOD: 11 BECKTON NEBULA U206 V3 BKT PINE MARIE U621 NB BECKTON CHAMP M300 R1 LJC LOGAN FREIDA 136

BW	87	104
205 Adj	755	114
365 Adj	1252	108
ADG	3.11	105
%IMF	2.35	62
REA	14.2	110
Fat	0.24	114
Frame	4.9	

Ratio

													1.0	
HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
159	49	6	-0.8	68	104	13	2	13	4	17	0.15	-0.11	30	0.37
5%	44%	34%	54%	15%	17%	92%	59%	6%	51%	3%	94%	10%	19%	12%



# 27 LJC NEXUS 442C

Bull 3467984 1-Mar-15 1A 100%

**BECKTON NEBULA X038 N4** 

LJC JADE 442 MPPA: 99.1 AOD: 11 BECKTON NEBULA U206 V3 BKT PINE MARIE U621 NB LJC JUSTICE M04 LJC LOGAN 509 909

BW	88	106
205 Adj	639	96
365 Adj	1141	99
ADG	3.14	106
%IMF	3.93	103
REA	12.1	93
Fat	0.32	83
Frame	4.7	
YG	CW	REA

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
166	48	8	-1.3	67	94	8	2	12	5	17	0.25	-0.05	23	-0.05
3%	62%	25%	45%	17%	36%	99%	59%	15%	30%	2%	84%	24%	39%	79%

#### RABOK A GENESEEN PRODUCT

28 LJC TRIAD 505C
Bull 34679

Bull 3467976 27-Feb-15 1A 100%

**GMRA TRIAD 3248** 

**LJC CHERISE 505** *MPPA*: 98.3 *AOD*: 10

GMRA NEXA 166

BFCK CHEROKEE CNYN 4912

LJC HORO 611 804

BW	83	100
205 Adj	768	116
365 Adj	1244	108
ADG	2.97	100
%IMF	3.43	90
REA	13.1	101
Fat	0.20	126
Frame	5.3	
1/0		

Ratio

													0.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
103	49	7	-1.7	63	90	17	-1	12	1	11	0.18	-0.18	21	0.55
52%	54%	26%	40%	28%	43%	67%	30%	15%	95%	57%	92%	5%	47%	3%

GMRA TRILOGY 0226

# RA80K



LIC TRIAD 759C

3467933 8-Mar-15 1A 100%

**GMRA TRIAD 3248** 

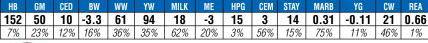
**LJC CASTANET 759** MPPA: 99.2 AOD: 8

GMRA TRII OGY 0226 **GMRA NEXA 166** 

BUF CRK CARUSO P228 LJC YAMPA 313

BW	86	102
205 Adj	668	101
365 Adj	1152	100
ADG	3.03	102
%IMF	2.86	75
REA	12.6	97
Fat	0.28	100
Frame	4.9	
YG	CW	REA

Ratio





C NEXUS 05C

3467891 13-Mar-15 1A 100%

BECKTON NEBULA U206 V3 **BECKTON NEBULA X038 N4** 

**LJC LARISSA 05** MPPA: 107.3 AOD: 5 BKT PINE MARIE U621 NB LJC LANCER 806 LJC ARIFS 830

BVV	01	90
205 Adj	705	106
365 Adj	1142	99
ADG	2.73	92
%IMF	3.56	94
REA	10.2	79
Fat	0.24	114
Frame	5.5	

Ratio

Ratio

100

94

90

71

96

124

86 103

659

1087

2.68

2.69

12.5

0.21

BW

205 Adi

365 Adj

**ADG** 

REA

Fat

%IMF

4=0 =4							HPG	CEM	STAY	MARB	YG	CW	REA
178 51	13	-4.5	67	103	13	9	8	1	19	0.39	0.05	25	-0.34
1% 16%	3%	7%	16%	18%	91%	98%	83%	86%	1%	57%	70%	34%	99%



We lead off this a nice run of heifer bulls with this best 3% Calving Ease and top 1% Herdbuilder son of Nexus. We're approaching the halfway mark of the sale and these 6 heifer bulls average best 5% CED and top 4% HerdBuilder.

# NEXUS 031C

3467884 17-Mar-15 1B 99.9%

BECKTON NEBULA U206 V3 **BECKTON NEBULA X038 N4** BKT PINE MARIE U621 NB

**BUF CRK CARUSO P228 LJC CONTATA 031** LJC LUNA 312 MPPA: 100 7 AOD: 5

				· · ·								Frame	4.5	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
192	49	11	-1.5	63	98	11	4	12	3	20	0.11	-0.09	26	0.05
1%	50%	9%	43%	27%	28%	96%	76%	23%	61%	1%	95%	12%	31%	57%



32 LJC MERLIN PRIDE 752C

2-Mar-15 1A 100%

**LJC MERLIN 937Z** 

LJC MAJIC 752 MPPA: 103.3 AOD: 8 LJC MERLIN T179 TR CARRIE WT937 **BECKTON NEBULA R367** LJC CASEY 308

BW	86	102
205 Adj	697	105
365 Adj	1147	99
ADG	2.81	95
%IMF	2.81	74
REA	12.4	96
Fat	0.16	141
Frame	5.1	
VC	CW	DEA

Ratio

_															
	НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
Γ	178	50	13	-3.5	60	92	15	-1	10	-2	19	0.34	-0.06	20	0.21
	1%	26%	3%	15%	39%	39%	81%	35%	55%	98%	1%	69%	21%	50%	27%

# RASOK

# LJC MERLIN PRIDE 251C Bull 3467853 44 55

11-Mar-15 1B 99.9%

LJC MERLIN 937Z

**LJC TRADER PAM 251** MPPA: 102.3 AOD: 3

LJC MERLIN T179 TR CARRIE WT937

5L TRADN DESIGNS 2367-331W LJC PAM 02

		Hallu
BW	76	95
205 Adj	671	101
365 Adj	1186	103
ADG	3.22	108
%IMF	3.01	79
REA	13.9	107
Fat	0.30	92
Frame	4.8	
1/0	0111	DE4

													1.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
161	50	16	-5.8	53	83	18	0	9	3	15	0.30	-0.03	11	0.32
4%	23%	1%	2%	62%	57%	64%	43%	59%	64%	9%	76%	28%	75%	15%





### LJC MERLIN PRIDE 138C

Bull

3467996

17-Mar-15 1A 100%

**LJC MERLIN 937Z** 

LJC RUFUS MAGGIE 138

MPPA: 105.4 AOD: 14

LJC MERLIN T179 TR CARRIE WT937 BTH MR RAM 4190 LJC MAGIC

		Haliu
BW	80	96
205 Ad	613	93
365 Ad	1110	96
ADG	3.11	105
%IMF	6.89	182
REA	10.5	81
Fat	0.33	81
Frame	5.3	

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
135	51	12	-2.8	45	69	18	-1	8	2	14	0.96	0.05	7	0.01
16%	19%	5%	23%	85%	82%	59%	35%	88%	73%	21%	2%	66%	83%	66%



This will be the last opportunity to buy a son of featured Genex calving ease sire, LJC Merlin 937Z in this year's sale. And we're ending this sire group with a very special individual — A best 5% calving ease bull that happens to be the highest IMF bull in the sale at 182 ratio.



Lot 35

# **LJC EMINENT 520C**

Bull

3467977

3-Mar-15

1A 100%

**BROWN EMINENT Z7325** 

LJC JUDEE 520

MPPA: 102.6 AOD: 10

BROWN PARAMOUNT X7879 BROWN MS MISSION STMT W7525 BECKTON JULIAN GG B571 LJC DEE 332

BW	77	92
205 Adj	704	106
365 Adj	1171	101
ADG	2.92	98
%IMF	3.06	81
REA	12.7	98
Fat	0.36	68
Frame	5.1	

Ratio

													0.1	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
190	51	12	-4.6	61	97	17	5	15	6	18	0.30	-0.04	21	0.46
1%	16%	6%	6%	36%	30%	70%	86%	1%	20%	1%	77%	28%	47%	8%



The second highest HerdBuilder Index in the sale and we've saved him for halfway down the sale order. You'll want all of this bull's daughters in production with top 1% ranks for Heifer Pregnancy Rate & Stayability.

## LIC TRADIN DESIGN 166C

YW

125

2%

MILK

22

28%

1

50%

3467867

25-Feb-15

1A 100%

STAY

12

36%

MARB

0.70

10%

-0.02

32%

CEM

5

26%

**5L TRADN DESIGNS 2367-331W** 

BW

5L HOBO DESIGN 273-7047 5L ADINA 384-2367

**LJC ACACIA 166** 

CED

5 1.8

MPPA: 106.7 AOD: 4

48% 93%

5L ALLIANCE 2526-246V LJC PANSY 620

BW	88	107
205 Adj	788	119
365 Adj	1298	112
ADG	3.19	107
%IMF	4.00	105
REA	13.9	107
Fat	0.18	134
Frame	5.5	
VC	CM	RFA

47 0.43

1%

Ratio

97

101

110

Ratio

123

123

128

93

111

98

95 117

812

1417

3.78

3.17

13.8

0.24

Ratio



140 52

GM

This power bull is a maternal brother to the Lot 1 bull in our 2015 sale, and like him really outstanding ratios across the board with top 3% or better ranks for pay-weight traits. A son of Tradin Designs so the best 1% Heifer Pregnancy EPD comes as no surprise.

**HPG** 

19

1%

#### ISLC NEXUS 132C

ww

76

3%

Bull

3471421

20-Feb-15

1A 100%

BW

BW

205 Adj

365 Adi

ADG

%IMF

RFA

Fat

205 Adi

365 Adi

**ANDRAS NEW DIRECTION R240** 

**1SLC MM MISTY 132** 

MPPA: 95.3 AOD: 4 ANDRAS IN FOCUS B152 ANDRAS KURUBA B111 MRR MM 12TA LJC MISTY 734

JUJ MUJ	1201	110
ADG	3.75	127
%IMF	4.20	123
REA	13.4	108
Fat	0.24	97
Frame	5.8	

80

667

1267

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
99	51	5	-0.5	69	115	16	0	10	2	10	0.39	0.00	38	0.46
58%	15%	44%	62%	13%	6%	77%	37%	47%	79%	71%	55%	42%	7%	8%





#### ISLC BIG IRON 240C

1B 99.9%

3471404 16-Mar-15

HXC BIG IRON 0024X **1SLC BIG IRON 309** 1SLC KARI 139

5L FOREVER FIRE 1186-674W **1SLC IDA 240** 1SLC IDA V29

	MIPPA.	100.3	) А	UD. 3								Frame	5.9	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
106	51	1	1.3	82	129	17	4	10	6	11	0.46	0.09	48	0.08
48%	20%	88%	88%	1%	1%	68%	75%	51%	19%	54%	41%	84%	1%	50%



MADDA: 106 2

Here's a long bodied, sound moving Power bull that will add pounds and muscle. He's one of the highest ratioing bulls in the sale with 123 weaning, 123 yearling and 111 REA ratios.

# 39 ISLC BIG IRON 244C

3471414

26-Mar-15

1A 100%

1A 100%

**1SLC BIG IRON 309** 

**1SLC JOLENE 244** 

MPPA: 103.4 AOD: 3

HXC BIG IRON 0024X 1SLC KARI 139

5L FOREVER FIRE 1186-674W

MISS CANYON 914

BW	88	109
205 Adj	740	112
365 Adj	1257	109
ADG	3.23	109
%IMF	3.43	101
REA	13.3	107
Fat	0.27	84
Frame	5.9	

Ratio

													0.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
110	52	4	-1.0	76	120	20	4	10	6	10	0.66	0.04	40	0.15
42%	7%	63%	52%	3%	3%	47%	72%	42%	21%	62%	13%	65%	5%	35%





# 40 ISLC BIG IRON 604C Bull 3471433

**1SLC BIG IRON 309** 

21-Mar-15

HXC BIG IRON 0024X

**BIEBER NATIE 135S** 

MPPA: 103.4 AOD: 9

1SLC KARI 139 BASIN TREND SETTER 6074 BIEBER NATIE 9984

BW	95	114
205 Adj	737	112
365 Adj	1288	112
ADG	3.45	116
%IMF	3.36	98
REA	12.6	102
Fat	0.23	102
Frame	5.3	
VO	AMA	DEA

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
84	49	2	1.7	70	115	23	3	9	5	9	0.48	0.19	41	-0.33
76%	39%	76%	92%	10%	6%	20%	69%	74%	25%	79%	37%	98%	4%	99%

# RA80K



# **REFERENCE SIRES**

Reg #	Name	<b>HB</b> % <i>HB</i>	GM %GM	CED %CED	<b>BW</b> %BW	<b>WW</b> % <i>WW</i>	<b>YW</b> % <i>YW</i>	
1176927 I	LJC MERLIN T179	<b>125</b> 18%	<b>51</b> 21%	<b>9</b> 24%	- <b>3.9</b> 18%	<b>66</b> 29%	<b>106</b> 26%	
1329680 5	5L TRADN DESIGNS 2367-331W	<b>120</b> 22%	<b>50</b> 41%	<b>3</b> 63%	<b>3.0</b> 93%	<b>70</b> 20%	<b>115</b> 16%	
1367533 (	GMRA TRILOGY 0226	<b>170</b> 3%	<b>53</b> 7%	<b>10</b> 17%	<b>-4.7</b> 12%	<b>67</b> 26%	<b>106</b> 26%	
1383395 I	BECKTON NEBULA X038 N4	<b>184</b> 1%	<b>50</b> 32%	<b>7</b> 35%	<b>-1.2</b> 49%	<b>81</b> 5%	<b>123</b> 8%	
1447665 E	BAST FAT TONY 101	109 32%	<b>48</b> 67%	<b>6</b> 33%	<b>-3.9</b> 11%	<b>37</b> 93%	<b>55</b> 93%	
1457441 I	HAYCOW MULBERRY 183	<b>126</b> 16%	<b>49</b> 45%	<b>-1</b> 94%	<b>0.5</b> 74%	<b>60</b> 36%	100 26%	
1506922	ANDRAS NEW DIRECTION R240	<b>66</b> 73%	<b>53</b> 10%	<b>7</b> 32%	- <b>1.9</b> 39%	<b>74</b> 13%	<b>126</b> 7%	
1523153 I	LOOSLI RIGHT KIND 205	<b>133</b> 13%	<b>50</b> 32%	<b>12</b> 10%	<b>-5.6</b> 7%	<b>42</b> 85%	<b>71</b> 79%	
1535025 I	LJC MERLIN 937Z	<b>158</b> 4%	<b>52</b> 16%	<b>17</b> 3%	- <b>6.5</b> 4%	<b>53</b> 64%	<b>85</b> 58%	
1550662 I	BROWN EMINENT Z7325	<b>178</b> 1%	<b>54</b> 1%	<b>7</b> 31%	<b>-3.3</b> 16%	<b>64</b> 25%	<b>109</b> 12%	
1605054 (	GMRA TRIAD 3248	<b>151</b> 4%	<b>51</b> 16%	<b>9</b> 18%	<b>-2.5</b> 24%	<b>63</b> 29%	100 25%	
1609552 1	1SLC FIRE STARTER 306	<b>102</b> 41%	<b>49</b> 42%	<b>7</b> 28%	<b>-1.1</b> 47%	<b>60</b> 39%	<b>91</b> 43%	
1609569 1	1SLC BIG IRON 309	<b>121</b> 20%	<b>51</b> 15%	<b>2</b> 79%	<b>1.7</b> 90%	<b>81</b> 2%	<b>138</b> 1%	
1610681 I	LJC NEXUS 554A	<b>147</b> 5%	<b>50</b> 33%	<b>9</b> 16%	<b>-1.7</b> 36%	<b>65</b> 23%	<b>103</b> 21%	
1610804 I	LJC NEXUS 118A	<b>148</b> 5%	<b>50</b> 28%	<b>9</b> 14%	<b>-4.2</b> 8%	<b>59</b> 42%	<b>86</b> 52%	
1627922 5	5L ADMIRAL 1070-163A	<b>84</b> 57%	<b>52</b> 18%	<b>9</b> 21%	<b>-1.8</b> <i>41%</i>	<b>73</b> 15%	<b>114</b> 17%	

MLK %MLK	<b>ME</b> % <i>ME</i>	HPG %HPG	CEM %CEM	STAY %STAY	MARB %MARB	<b>YG</b> % <i>YG</i>	<b>CW</b> % <i>CW</i>	<b>REA</b> %REA
<b>18</b> 60%	<b>9</b> 93%	<b>8</b> 73%	<b>-2</b> 93%	<b>14</b> 12%	<b>0.31</b> 68%	<b>-0.08</b> 22%	<b>27</b> 38%	<b>0.46</b> 16%
<b>18</b> 57%	<b>3</b> 70%	<b>17</b> 2%	<b>7</b> 17%	<b>11</b> 33%	<b>0.58</b> <i>28%</i>	<b>0.07</b> 71%	<b>43</b> 10%	<b>0.16</b> <i>41%</i>
<b>13</b> 80%	<b>2</b> 62%	<b>12</b> 27%	<b>6</b> 26%	<b>15</b> 5%	<b>0.75</b> 14%	<b>-0.08</b> 22%	<b>26</b> 41%	<b>0.68</b> 7%
<b>4</b> 97%	<b>2</b> 64%	<b>13</b> 16%	- <b>1</b> 88%	<b>20</b> 1%	<b>0.26</b> 78%	<b>-0.02</b> 39%	<b>41</b> 12%	<b>0.03</b> 61%
<b>26</b> 9%	- <b>2</b> 26%	<b>8</b> 81%	<b>5</b> 31%	<b>12</b> 27%	<b>0.38</b> 57%	<b>-0.03</b> 32%	<b>-3</b> 94%	<b>0.16</b> 36%
<b>20</b> 49%	<b>6</b> 82%	<b>13</b> 12%	<b>8</b> 8%	<b>14</b> 11%	<b>0.30</b> <i>74%</i>	<b>0.01</b> 49%	<b>30</b> 22%	<b>0.29</b> 20%
<b>33</b> 3%	- <b>6</b> 26%	<b>10</b> 44%	<b>8</b> 16%	<b>3</b> 89%	<b>0.78</b> 12%	<b>0.27</b> 98%	<b>42</b> 11%	<b>0.18</b> 39%
<b>26</b> 18%	<b>2</b> 62%	<b>16</b> 2%	<b>5</b> 37%	<b>11</b> 31%	<b>0.47</b> 42%	<b>0.02</b> 53%	<b>5</b> 84%	<b>0.58</b> 10%
<b>20</b> 48%	<b>4</b> 71%	<b>10</b> 48%	<b>5</b> 36%	<b>14</b> 10%	<b>0.58</b> 27%	<b>0.00</b> 42%	<b>11</b> 74%	<b>0.27</b> 29%
<b>15</b> 80%	<b>3</b> 61%	<b>14</b> 4%	<b>3</b> 54%	<b>17</b> 1%	<b>0.82</b> 5%	<b>-0.04</b> 30%	<b>31</b> 21%	<b>0.35</b> 15%
<b>19</b> 56%	- <b>1</b> 32%	<b>14</b> 5%	<b>9</b> 7%	<b>13</b> 15%	<b>0.40</b> 54%	<b>-0.10</b> 12%	<b>26</b> 33%	<b>0.80</b> 1%
<b>21</b> 35%	<b>1</b> 46%	<b>11</b> 34%	<b>6</b> 23%	<b>10</b> 58%	<b>0.43</b> 46%	<b>-0.02</b> 35%	<b>22</b> 45%	<b>0.15</b> 37%
<b>22</b> 30%	<b>5</b> 74%	<b>11</b> 34%	<b>3</b> 57%	<b>13</b> 17%	<b>0.36</b> 61%	<b>0.12</b> 88%	<b>54</b> 1%	-0.07 78%
<b>16</b> 73%	<b>3</b> 62%	<b>8</b> 79%	<b>2</b> 75%	<b>16</b> 3%	<b>0.41</b> 49%	<b>0.13</b> 89%	<b>29</b> 26%	<b>0.04</b> 56%
<b>12</b> 90%	<b>1</b> 44%	<b>4</b> 99%	<b>-3</b> 98%	<b>18</b> 1%	<b>0.32</b> 71%	<b>-0.14</b> 7%	<b>15</b> 66%	<b>0.31</b> 19%
<b>22</b> 33%	- <b>5</b> 30%	<b>11</b> 37%	<b>4</b> 48%	<b>6</b> 81%	<b>0.60</b> 25%	<b>0.00</b> 46%	<b>35</b> 22%	<b>0.52</b> 13%

LIC TRILOGY 039C

3467939 3-Mar-15 1A 100%

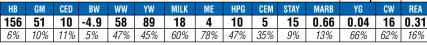
**GMRA TRILOGY 0226** 

MESSMER PACKER S008 GMRA LAKOTA 625 MCPHFF HOWDY 216

LJC HOPI 039 MPPA: 102.2 AOD: 5 LJC HOPE 766

BW	77	92
205 Adj	684	103
365 Adj	1090	94
ADG	2.54	86
%IMF	4.35	115
REA	13.0	100
Fat	0.36	68
Frame	5.1	
YG	CW	REA

Ratio





# IC TRILOGY 146C

3467864 25-Feb-15 1A 100%

MESSMER PACKER S008

**GMRA TRILOGY 0226** 

**GMRA TRILOGY 0226** 

**LJC CALIOPE 146** MPPA: 100.7 AOD: 4 GMRA LAKOTA 625 TR COLT 45 UT806 LJC CHEROKEE PENNY 702

BW	87	106
205 Adj	682	103
365 Adj	1132	98
ADG	2.81	95
%IMF	4.17	110
REA	14.0	108
Fat	0.32	83
Frame	4.2	

Ratio

Ratio

61

681

1131

2.81

4.65

11.1

BW

205 Adi

365 Adi

ADG

%IMF

REA

81

													1.4	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
159	51	10	-3.2	64	100	17	-3	12	1	16	0.30	-0.13	25	0.68
5%	19%	14%	17%	23%	24%	72%	20%	13%	84%	6%	77%	8%	35%	1%



Eliminate YG 4s with this moderate-framed, thick Trilogy son that offers double digit calving ease and triple digit growth. 146C ranks in the top 1% of non-parent Red Angus for REA and best 8% for Yield Grade.

# TRILOGY 316C

3467776 28-Feb-15 1B 99.9%

MESSMER PACKER S008

GMRA LAKOTA 625 TR COLT 45 LITROS

-	IC CH MPPA:		-	OD: 2				TAR TI	Fat Frame	0.31 5.0				
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
170	53	13	-7.1	57	92	17	1	11	5	15	0.85	0.06	15	0.13
3%	1%	3%	1%	48%	38%	72%	50%	24%	33%	10%	4%	74%	66%	41%



### LIC EMINENT 934C

3467900

20-Mar-15

1A 100%

BW 80 95 623 94 205 Adj 100 1155 365 Adi ADG 3.32 112 4.12 108 %IMF 89 11.6 REA Fat 0.21 124

5.0

Framo

Ratio

#### **BROWN EMINENT Z7325**

**TR CEDAR WT934** 

MPPA: 96.2 AOD: 6

**BROWN PARAMOUNT X7879** BROWN MS MISSION STMT W7525 BECKTON NEBULA M045 TR CEDAR TT726

												Trainio	0.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
207	53	14	-6.3	52	88	12	-1	14	5	19	0.62	-0.05	14	0.01
1%	3%	3%	2%	68%	48%	93%	36%	3%	26%	1%	17%	22%	69%	66%





# 45 LJC EMINENT 662C

3467968

23-Feb-15

1A 100%

BW	91	109
205 Adj	697	105
365 Adj	1229	106
ADG	3.32	112
%IMF	3.93	104
REA	14.2	109
Fat	0.25	109
Frame	5.2	

Ratio

#### **BROWN EMINENT Z7325**

LJC GOLDA 662 MPPA: 99.2

AOD: 9

**BROWN PARAMOUNT X7879** BROWN MS MISSION STMT W7525 LJC COLORADO GOLD P42 LJC HILDA

												Trumo	0.2	
HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
141	52	6	-1.7	57	92	16	4	12	3	14	0.63	-0.20	23	0.65
12%	9%	40%	38%	49%	39%	77%	80%	18%	53%	14%	16%	5%	41%	1%



Balanced performance comes with this wide-based Eminent son who ratioed well above average for weaning, yearling, ADG, IMF and REA.





# 46 LJC NEXUS PRIDE 448C

3467986

5-Mar-15

1A 100%

**LJC NEXUS 554A** 

**LJC BRONZE 448** MPPA: 107.8 AOD: 11

BECKTON NEBULA X038 N4 LJC ANNABELLE 554 **BROWN VACATION H7106** LJC LC ELEANOR 222

		Katio
BW	90	108
205 Adj	739	112
365 Adj	1215	105
ADG	2.97	100
%IMF	3.20	84
REA	13.8	106
Fat	0.21	122
Frame	5.6	
1/0	0111	

													0.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
165	49	8	-1.0	59	93	20	6	9	4	18	0.25	-0.04	24	0.18
3%	50%	21%	51%	41%	36%	43%	89%	59%	36%	1%	86%	28%	36%	32%

# RA80K



Lot 46

Ratio

108

109

105

104

85 109

# 47 LJC ADMIRAL 259C

3467830

2-Mar-15

1A 100%

BW

205 Adj

365 Adi

ADG

%IMF

REA

5L ADMIRAL 1070-163A

5L ADVANTAGE 3267-221Y 5L RAINA 6118-1070 **BUF CRK VALENTINE T146** 

**LJC VALENTINE OPAL 259** 

MPPA: 103.4 AOD: 3

LJC OPAL 731

Fat	0.33	79
Frame	5.3	
YG	CW	REA
-0.03	24	0.43
000/	0.70/	0.07

87

719

1212

3.08

3.24

14.1

ı	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
	126	48	7	-1.1	64	94	15	0	13	3	13	0.08	-0.03	24	0.43
	24%	74%	26%	49%	24%	35%	83%	41%	10%	58%	29%	96%	32%	37%	9%



# ISLC NEXUS 372C

Bull 3471402 12-Mar-15 1A 100%

**LJC NEXUS 118A** 

**1SLC NATALIE 372**MPPA: 102.8 AOD: 2

BECKTON NEBULA X038 N4 LJC MORGAN 118 5L FOREVER FIRE 1186-674W

BW 89 114 706 107 205 Adj 104 1204 365 Adj ADG 3.11 105 2.89 85 %IMF 12.1 98 REA Fat 0.17 129 Frame 53

Ratio

													0.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
132	50	7	-0.9	63	98	14	1	7	1	15	0.52	0.00	27	0.17
18%	28%	29%	54%	29%	28%	89%	50%	96%	87%	10%	30%	41%	28%	32%

**BIEBER NATIE 135S** 



# **ISLC FAT TONY 811C**

Bull 3471430 16-Mar-15 1A 100%

**BAST FAT TONY 101** 

LJC CONCHA 811

MPPA: 102.4 AOD: 7

RED NORTHLINE FAT TONY 605U BAST BRAYDEN 333 BROWN CHEROKEE N7426 LJC LANCE 519 919

BW	85	101
205 Adj	637	96
365 Adj	1105	96
ADG	2.93	99
%IMF	3.00	88
REA	12.1	97
Fat	0.26	90
Frame	5.5	

_														0.0	
	НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
	96	46	8	-3.6	36	50	22	0	6	2	12	0.07	-0.09	-5	0.13
(	62%	95%	26%	14%	96%	97%	27%	39%	97%	75%	42%	96%	12%	97%	39%

# RA80K



Larry and Jean with all the grandkids at Christmas LIC NEXUS 201C 3467836

1A 100% 27-Feb-15

#### **BECKTON NEBULA X038 N4**

LJC ALFIE 201 MPPA: 103 4 AOD: 3

BECKTON NEBULA U206 V3 BKT PINE MARIE U621 NB **BROWN AFFIRMED W7691** LJC POLLY 615

		naliu
BW	83	103
205 Adj	708	107
365 Adj	1140	99
ADG	2.70	91
%IMF	4.57	120
REA	11.6	89
Fat	0.21	123
Frame	4.6	
1/0	ALLE	

													Frame	4.0	
	НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
ſ	172	50	8	-4.1	61	84	7	-1	13	1	18	0.41	-0.12	13	-0.04
	2%	34%	26%	10%	33%	56%	99%	33%	7%	85%	1%	50%	9%	69%	75%

In most enterprise-wide economic selection indices, Stayability is the trait with the greatest impact on a cow/calf producer's profitability. Just so happens this long, deep and thick son of Nexus is top 1% STAY EPD and top 2% HerdBuilder Index.





Lot 50

Ratio

# 51 LJC TRILOGY 318C

3467949

28-Feb-15

1A 100%

DIM

**GMRA TRILOGY 0226** 

**LJC CAROLYN 318** 

MPPA: 102.0 AOD: 2

MESSMER PACKER S008 GMRA LAKOTA 625 TR COLT 45 UT806 LJC ESTONA 167

DVV	70	101
205 Adj	694	105
365 Adj	1157	100
ADG	2.89	97
%IMF	4.17	110
REA	13.2	102
Fat	0.29	94
Frame	4.3	

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
135	52	8	-4.6	57	89	19	7	12	2	13	0.77	0.03	16	0.23
16%	7%	26%	7%	50%	45%	55%	35%	15%	78%	26%	7%	61%	60%	25%



318C provides both cowherd building traits as well as calf value on the backside, with his best 16% Herdbuilder and 7% Gridmaster. He has top 7% marbling and top 25% REA in a mid 4 frame bull with good muscle expression and shape. Don't overlook this one.

# 52 LJC ADMIRAL 359C

3467794

27-Mar-15

1A 100%

**5L ADMIRAL 1070-163A** 

**LJC NEXUS MAGIC 359** MPPA: 103.6 AOD: 2 5L RAINA 6118-1070 BECKTON NEBULA X038 N4

LJC MISS MAGIC CJ 902

5L ADVANTAGE 3267-221Y

BW	76	98
205 Adj	721	109
365 Adj	1153	100
ADG	2.70	91
%IMF	3.09	81
REA	13.4	103
Fat	0.26	105
Frame	4.9	
YG	CW	REA

Ratio

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
144	51	10	-1.2	69	106	19	7	12	1	14	0.67	0.06	31	0.25
10%	16%	11%	49%	12%	15%	54%	33%	13%	86%	16%	12%	71%	18%	22%



## LJC RIGHT KIND 336C

3467784

24-Feb-15

1B 99.9%

**LOOSLI RIGHT KIND 205** 

LJC LARGO 336

MPPA: 100.0 AOD: 2

BUF CRK THE RIGHT KIND U199 MISS LL PACKER 005

LJC LEGACY 467W LJC CONTATA 031

BW	75	97
205 Adj	660	100
365 Adj	1114	96
ADG	2.84	96
%IMF	4.41	116
REA	12.7	98
Fat	0.38	61
Frame	4.7	

Ratio

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
170	50	14	-4.7	48	75	21	3	15	5	16	0.40	0.01	8	0.36
3%	35%	2%	6%	78%	73%	34%	67%	2%	30%	6%	53%	51%	82%	13%

We've tried to make it easy for ranchers to increase uniformity by turning out half brothers. Lots 53-56 are all Right Kind sons that are heifer bulls and make great replacement females. These 4 brothers average: Top 2% HerdBuilder, Top 5% Stayability, Top 1% Heifer Pregnancy Rate.





Lot 5 I

### LIC RIGHT KIND 140C

3467857

12-Mar-15

1B 99.9%

**LOOSLI RIGHT KIND 205** 

**LJC MORAINE 140** 

MPPA: 96.7 AOD: 4

BUF CRK THE RIGHT KIND U199 MISS LL PACKER 005 BECKTON NEBULA M045 LJC STARLA 936

		Hano
BW	72	88
205 Adj	647	98
365 Adj	1097	95
ADG	2.81	95
%IMF	3.17	84
REA	12.1	93
Fat	0.32	85
Frame	4.7	
VC	CW	DEA

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
188	50	15	-5.4	52	88	19	2	19	3	17	0.19	0.03	15	0.29
1%	25%	1%	4%	68%	47%	51%	57%	1%	56%	3%	92%	56%	65%	17%



# 55 LJC RIGHT KIND 327C

3467808

24-Feb-15 BUF CRK THE RIGHT KIND U199

1A 100%

Frame

BW 71 92 689 104 205 Adj 1186 103 365 Adi ADG 3.11 105 3.52 93 %IMF 14.3 110 RFA Fat 0.34 76

4 a

Ratio

**LOOSLI RIGHT KIND 205** 

LJC JED'S CHARM 327

MPPA: 101.6 AOD: 2

MISS LL PACKER 005 **CHOAT JED X13** LJC CHARM 563

												Trainio	7.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
164	50	11	-3.4	58	98	28	2	17	5	15	0.29	0.07	24	0.54
3%	25%	7%	16%	45%	28%	3%	62%	1%	30%	10%	77%	78%	38%	4%





# LJC RIGHT KIND 454C

3467990

2-Apr-15

1A 100%

85 BW 71 205 Adi 615 93 92 365 Adi 1060 ADG 2.78 94 %IMF 3.77 99 REA 11.9 92 72 Fat 0.35 Frame 4.8

Ratio

**LOOSLI RIGHT KIND 205** 

**LJC MARTA 454** 

MPPA: 103.5 AOD: 11

BUF CRK THE RIGHT KIND U199 MISS LL PACKER 005 **GLACIER MARIAS 548** 

LJC JULIAN 837 037

Н	В	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
19	94	49	12	-6.4	40	63	22	1	19	5	19	0.36	0.05	-1	0.32
1	%	43%	6%	1%	93%	89%	31%	48%	1%	25%	1%	62%	70%	95%	15%



# 57 LJC TRADIN DESIGN 912C

13-Mar-15 1A 100%

**5L TRADN DESIGNS 2367-331W** 

5L HOBO DESIGN 273-7047 5L ADINA 384-2367

TR LANA WT912 MPPA: 99.2 AOD: 6

MILK	ME	HPG	CEM	QTAV.	MARR	VG
						Frame
TR L	ANA N	T329				Fat
TR J	ULIAN	LT151				REA

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
159	49	11	-1.0	50	77	20	-2	14	6	15	0.53	-0.02	14	0.05
5%	49%	8%	52%	74%	70%	44%	28%	6%	16%	8%	27%	36%	66%	57%

# RA80K

# 58 LJC EMINENT 261C Bull 3467822

31-Mar-15 1A 100%

**BROWN EMINENT Z7325** 

MPPA: 97.7

**LJC VALENTINE PRINCESS 261** 

AOD: 3

**BROWN PARAMOUNT X7879** BROWN MS MISSION STMT W7525 **BUF CRK VALENTINE T146** 

205 Adj 97 365 Adi 1123 ADG 3.03 102 3.48 92 %IMF 13.1 101 RFA Fat 0.23 116 LJC NENA 848 Frame

HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
165	52	13	-5.0	57	94	13	0	11	3	15	0.47	-0.03	19	80.0
3%	8%	4%	5%	49%	35%	91%	44%	27%	58%	8%	39%	32%	52%	49%





Ratio

101

97

90

84

88

92

118

Ratio

83

96

66

639

85

645

1043

2.49

3.32

11.9

0.23

BW

205 Adj

365 Adi

ADG

%IMF

BW

### **LIC NEXUS PRIDE 303C**

3467799

20-Feb-15

1A 100%

14%

BW

205 Adj

365 Adi

ADG

%IMF

22%

BW

205 Adj

365 Adi

ADG

%IMF

BW

Ratio

110

98

94

93

93

Ratio

102

102

92

81

78

Ratio

107

86

651

1092

2.76

3.52

7% 29%

82

676

1061

2.41

2.96

**LJC NEXUS 554A** 

GM CED

BECKTON NEBULA X038 N4 LJC ANNABELLE 554

18%

86%

9 -1.5

**LJC AFFIRMED MARISSA 303** MPPA: 99.2 AOD: 2

15% 42%

BW

ww

77

YW

118

5%

YW

100

24%

15	2	12	1	16	0.65	-0.05	37	0.19
MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
						Frame	4.8	
LJC	MARIS	SA 823	}			Fat	0.15	145
BR0	WN AF	FIRMEI	D W76	91		REA	12.8	98

5%



161 52

### LIC NEXUS 208C

3467945 11-Apr-15 1B 99.6%

MILK

9

98%

84%

60%

BECKTON NEBULA U206 V3

0

37%

**BECKTON NEBULA X038 N4** 

LJC AVIS 208 MPPA: 101.1 AOD: 3

> BW ww

-3.7

68

14%

CED

8 22% 12%

**BKT PINE MARIE U621 NB BROWN AFFIRMED W7691** 1.JC MIT7I 918

**HPG** 

12

18%

CEM STAY

0

92%

19

1%

	REA	10.9	84
	Fat	0.20	129
	Frame	4.1	
MARB	YG	CW	REA
0.36	-0.15	23	0.10
62%	6%	39%	46%



177





### CTRIAD 141C

3467879 30-Mar-15 1A 100%

**GMRA TRIAD 3248** 

**LJC CLEMENTINE 141** MPPA: 101.3 AOD: 4

**GMRA TRILOGY 0226 GMRA NEXA 166** TR COLT 45 UT806 LJC LK GALE 124

205 Adj	684	103
365 Adj	1147	99
ADG	2.89	97
%IMF	3.24	85
REA	13.3	102
Fat	0.23	116
Frame	4.7	

I	НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
	119	49	7	-2.0	61	96	18	-5	14	3	11	0.17	-0.05	24	0.22
	31%	43%	26%	35%	34%	31%	60%	13%	5%	64%	50%	93%	21%	35%	25%



# 62 LJC TRIAD 218C

3467833

27-Mar-15

97%

Frame

1B

BW 77 96 657 99 205 Adj 1081 93 365 Adi ADG 2.65 89 77 2.91 %IMF 13.8 107 REA 0.20 127 Fat

42

Ratio

**GMRA TRIAD 3248** 

LJC CODI 218

MPPA: 98.9 AOD: 3

**GMRA TRILOGY 0226** GMRA NEXA 166 TR COLT 45 UT806 LJC CHELLE 703

													1.4	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
138	51	11	-3.4	60	102	18	0	13	3	12	0.23	-0.12	26	0.73
14%	13%	10%	16%	37%	20%	64%	38%	9%	56%	35%	88%	9%	30%	1%





Lot 62

### LIC RIGHT KIND 355C

3467950

24-Feb-15

1B

99%

BW 205 Adi 655 1074 365 Adi ADG 2.62

%IMF

REA

Fat

**LOOSLI RIGHT KIND 205** 

**LJC MERLIN PEPPER 355** 

BUF CRK THE RIGHT KIND U199 MISS LL PACKER 005 LJC MERLIN T179 LJC PEPPER 156

MPPA: 99.6 AOD: 2 Frame 4.1 CED ww ΗВ GM BW YW MILK MF **HPG** CEM STAY MARB YG CW REA 166 51 12 -6.6 48 76 23 1 14 -1 17 0.47 6 0.65 -0.133% 10% 6% 1% 79% 72% 20% 51% 6% 94% 3% 39% 8% 86% 1%



Lot 63 and 64 are both sons of Right Kind 205 with best 6% or better Calving Ease, lowest 4% or better BW EPDs and Top 3% HerdBuilder – look for both of these bulls to improve reproductive traits and REA.

Ratio

71

3.79

13.0

0.25

92

99

93

88

100 100

108

64 LJC RIGHT KIND 330C

3467953 27-Feb-15

1A 100%

**LOOSLI RIGHT KIND 205** 

**1SLC FIRE STARTER 306** 

LJC JEDI 330

MPPA: NA

BUF CRK THE RIGHT KIND U199 MISS LL PACKER 005 CHOAT JED X13

D	_ ~_	
205 Adj	651	
365 Adj	1083	
ADG	2.70	
%IMF	2.85	
REA	14.7	
Fat	0.26	
Frame	4.5	
110		

BW

205 Adi

365 Adj

ADG

%IMF

REA

Fat

BW

205 Adj

365 Adi

ADG

%IMF

RFA

Fat

Ratio 82

Ratio

89

97

92

89

163

101

54

Ratio

98

91

86

94

99

125

88 112

646

1051

2.53

3.22

12.3

0.18

75

644

1064

2.62

5.56

12.5

0.34

												1 Tullio	7.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
166	50	14	-5.3	53	89	25	1	18	5	14	0.24	0.01	16	0.50
3%	21%	3%	4%	64%	46%	10%	47%	1%	33%	14%	86%	51%	63%	6%

LJC CLARA 148



CK ISLC FIRE STARTER 058C

AOD: 2

Bull 3471425 31-Mar-15 1A 100%

5L FOREVER FIRE 1186-674W BIEBER PRIMROSE 121S

1SLC MARIA W12

MRR 024T

BUF CRK MARIAS N155

MRR 024T

	MILIA.	100.		OD. J								Frame	5.0	
HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
132	49	5	-2.0	53	75	24	4	14	4	14	0.71	0.08	11	-0.11
19%	48%	49%	33%	63%	74%	17%	79%	6%	36%	17%	9%	82%	75%	89%

# RABOK

**ISLC NEXUS 376C** 

Bull 3471411 7-Mar-15 1A 100%

LJC NEXUS 118A

BECKTON NEBULA X038 N4
LJC MORGAN 118

1SLC ROBINS 376
MESSMER PACKER S008
MISS T ROBIN 945C

	mir i A.	JJ.2		OD. Z								Frame	4.6	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
115	49	5	-1.6	66	98	9	4	8	0	14	0.32	-0.04	25	0.24
35%	43%	50%	41%	19%	28%	97%	77%	83%	94%	21%	73%	28%	32%	22%





# 67 LJC TRILOGY 243C

3467816

2-Mar-15

1B 99.9%

**GMRA TRILOGY 0226** 

**LJC NEVIS 243** 

MESSMER PACKER S008 GMRA LAKOTA 625 **BECKTON NEBULA R367** LJC ALOHA 962

Ratio 81 101 BW 105 205 Adi 697 365 Adj 1134 98 ADG 2.73 92 2.86 75 %IMF REA 13.9 107 Fat 0.17 137 Frame 5.4

	MPPA:	100.0	) A	OD: 3
НВ	GM	CED	BW	ww

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
179	51	13	-5.5	57	85	13	1	14	6	16	0.44	-0.03	12	0.09
1%	20%	3%	3%	47%	54%	91%	49%	6%	19%	4%	45%	28%	73%	48%





# 68 LJC TRILOGY 308C Bull 3/6700A

28-Feb-15

1B 96.9%

**GMRA TRILOGY 0226** 

LJC CORAL 308 MPPA: 98.8 AOD: 2

MESSMER PACKER S008 GMRA LAKOTA 625 TR COLT 45 UT806 LJC CHELLE 703

DVV	70	30
205 Adj	641	97
365 Adj	1125	97
ADG	3.03	102
%IMF	4.02	106
REA	11.9	92
Fat	0.20	126
Frame	4.5	
VO	ALLO	DEA

Ratio

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
141	51	10	-3.4	57	88	16	2	12	2	14	0.59	-0.04	18	0.11
12%	16%	12%	15%	48%	47%	77%	54%	14%	72%	21%	20%	28%	57%	44%





Lot 68

69 LJC NEXUS 118C

Bull 3467871 24-Feb-15 1A 100%

**BECKTON NEBULA X038 N4** 

LJC MORGAN 118

MPPA: 101.3 AOD: 4

BECKTON NEBULA U206 V3 BKT PINE MARIE U621 NB LJC MERLIN T179 LJC LANCER CROCUS 512

BW	85	103
205 Adj	695	105
365 Adj	1076	93
ADG	2.38	80
%IMF	2.96	78
REA	11.9	92
Fat	0.23	116
Frame	4.4	
VC	CW	DEA

Ratio

Ratio

89 98

93

92

88

109

72

Ratio

85

98

93

92

100

90

117

69

645

1079

2.71

3.41

11.1

0.19

67

645

1079

2.71

3.02

13.5

0.30

BW

205 Adi

365 Adi

ADG

%IMF

REA

Fat

BW

205 Adj

365 Adj

ADG

%IMF

REA

Fat

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
156	49	10	-3.8	62	93	13	1	8	-1	18	0.13	-0.08	20	0.26
6%	41%	12%	12%	31%	37%	91%	46%	87%	97%	2%	95%	16%	50%	21%

### RASOK

**ISLC NEXUS 379C** 

Bull 3471409 16-Mar-15 1A 100%

LJC NEXUS 118A BECKTON NEBULA X038 N4

LJC MORGAN 118

1SLC NOVAS 379

MPPA: 99 2 AOD: 2

5L FOREVER FIRE 1186-674W
LJC NOVA 756

		00.L		· -								Frame	4.1	
HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
150	49	14	-4.0	58	89	14	0	7	3	15	0.20	0.05	17	0.28
8%	48%	3%	10%	44%	45%	87%	44%	91%	61%	9%	91%	70%	59%	19%



#### **ISLC BIG IRON 252C**

Bull 3471405 2-Apr-15 1A 100%

1SLC BIG IRON 309 HXC BIG IRON 0024X

1SLC KARI 139

1SLC ELSIE 252

BIEBER MAKE MIMI 7249
1SLC ELSA W10

	MPPA: 94.9 AOD: 3											Frame	5.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
123	50	9	-4.4	54	82	22	6	10	2	13	0.53	0.02	12	-0.30
26%	24%	19%	7%	59%	60%	29%	88%	49%	72%	31%	27%	56%	72%	99%





Sallie serving second year as Colorado Cattlewomen President

# 72 **LJC TRIAD 221C**Bull 34678

3467819 27-Mar-15 1A 100%

**GMRA TRIAD 3248** 

**LJC COLT CHARM 221** 

MPPA: 100.6 AOD: 3

**GMRA TRILOGY 0226** GMRA NEXA 166 TR COLT 45 UT806 LJC NEBULA CHARM 946

BW	79	98
205 Adj	676	102
365 Adj	1113	96
ADG	2.73	92
%IMF	3.59	95
REA	12.2	94
Fat	0.32	83
Frame	4.2	
VG	CM	RFA

Ratio

Ratio

94

H	3 (	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
17	0 4	49	13	-4.6	56	85	15	-4	10	5	17	0.16	0.04	14	0.05
25	% 5	1%	4%	6%	53%	54%	83%	17%	49%	29%	3%	93%	66%	68%	55%



# LJC RIGHT KIND 036C

3467831 1-Mar-15 1B 99.9%

**BROWN EMINENT Z7325** 

**BROWN PARAMOUNT X7879** BROWN MS MISSION STMT W7525 LJC LEGACY 467W LJC PRIDE 717

**LJC LEGACY PRIDE 229** MPPA: 99.4 AOD: 3

YG CW	REA
YG CW	
Frame 4.5	
<b>Fat</b> 0.25	
<b>REA</b> 13.2	

75

701

1090

2.43

4.42

BW

205 Adj

365 Adj

ADG

%IMF

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
156	49	13	-4.4	41	57	22	-1	14	3	15	0.51	-0.03	-3	-0.07
6%	74%	4%	7%	92%	94%	26%	32%	6%	56%	8%	32%	32%	96%	83%





Kevin on the USS Midway

Ratio

#### **ISLC NEXUS 383C**

3471408 15-Mar-15 1A 100%

**LJC NEXUS 118A** 

**1SLC ALISON 383** MPPA: 101.2 AOD: 2

BECKTON NEBULA X038 N4 LJC MORGAN 118 **BAST FAT TONY 101** 1SLC FLSA W10

		Hutto
BW	69	91
205 Adj	680	103
365 Adj	1051	91
ADG	2.32	78
%IMF	2.55	75
REA	12.5	101
Fat	0.26	90
Frame	4.6	
VO.	OW	DEA

												Tuille	7.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
124	48	10	-5.2	43	61	17	2	4	1	15	0.10	-0.11	-1	0.22
25%	72%	14%	4%	89%	91%	73%	54%	99%	88%	10%	96%	11%	95%	26%



#### **ISLC BIG IRON 247C**

AOD: 3

1A 100% 3471413 25-Mar-15

**1SLC BIG IRON 309** 

MPPA: 99.4

**1SLC MARIAS ROSE 247** 1SLC MARIAS W08

HXC BIG IRON 0024X 1SLC KARI 139 **RED NORTHLINE FAT TONY 605U** 

205 Adj	699	106
365 Adj	1226	106
ADG	3.29	111
%IMF	3.57	105
REA	11.8	95
at	0.21	110
Frame	5.6	

87

BW

Ratio

108

													0.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
75	48	2	-0.2	53	83	25	1	7	4	9	0.43	0.12	19	-0.30
83%	70%	76%	67%	61%	59%	10%	47%	96%	41%	75%	48%	91%	52%	99%

Deep in the offering is one of the strong ADG bulls in the sale. This Big iron son has strong ratios for weaning, yearling and IMF – in addition to gain.



# 76 ISLC MULBERRY 801C

3471431 20-Feb-15 1B 99.9%

**HAYCOW MULBERRY 183** 

**1SLC KARI U05** MPPA: 96.8 AOD: 7

**RED FINE LINE MULBERRY 26P** JI G TIARRA KING 21 MRR GOLD ROBBER 17SA GHR KARI S28

		Katio
BW	81	96
205 Adj	656	99
365 Adj	1095	95
ADG	2.74	93
%IMF	3.35	98
REA	10.6	85
Fat	0.20	114
Frame	5.7	
YG	CW	REA

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
87	47	1	0.8	50	82	24	6	10	10	10	0.09	-0.01	21	0.07
73%	86%	95%	83%	73%	59%	17%	90%	57%	1%	67%	96%	41%	46%	51%

## RA80K

# 77 **LJC TRILOGY 028C**Bull 3467941

1-Mar-15 1A 100%

**GMRA TRILOGY 0226** 

**LJC MISS MONTANA 028** MPPA: 98.6 AOD: 5

MESSMER PACKER S008 GMRA LAKOTA 625 **BECKTON NEBULA M045** 51 MONTANA X240-758

		Hutto
BW	79	94
205 Adj	621	94
365 Adj	1036	90
ADG	2.59	87
%IMF	4.96	131
REA	12.5	96
Fat	0.29	93
Frame	4.8	

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
170	54	11	-5.6	61	98	19	-1	13	4	15	1.13	0.06	20	0.25
2%	1%	8%	3%	34%	26%	50%	35%	7%	46%	10%	1%	74%	48%	22%



Here we are 3 lots from the end of the sale and find a best 1% GridMaster – best 2% HerdBuilder. This Trilogy son was one of the top IMF bulls in the sale with a 131 ratio.



Chef Jason out for a visit to learn about our industry

# 78 LJC TRILOGY 314C

3467781

25-Feb-15

1A 100%

**GMRA TRILOGY 0226** 

**LJC CLIPPER 314** MPPA: 98.4

AOD: 2

MESSMER PACKER S008 GMRA LAKOTA 625 TR COLT 45 UT806 LJC VALENTINE CASEY 041

		Hallu
BW	64	85
205 Adj	636	96
365 Adj	1120	97
ADG	3.03	102
%IMF	4.57	120
REA	14.1	109
Fat	0.31	87
Frame	4.4	

НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
153	52	12	-5.9	62	93	17	-2	11	1	14	0.53	-0.06	17	0.52
7%	7%	6%	2%	31%	36%	72%	28%	33%	81%	14%	29%	19%	60%	4%



## **LJC TRILOGY 467C**

3467985

27-Feb-15

1A 100%

Frame

BW 66 79 632 95 205 Adj 365 Adj 987 85 2.22 75 ADG 4.95 131 %IMF REA 12.3 95 Fat 0.35 72

Ratio

**GMRA TRILOGY 0226** 

**LJC BOWIE 467** MPPA: 103.5

AOD: 11

MESSMER PACKER S008 GMRA LAKOTA 625 BASIN HOBO 79E LJC LM QUEEN 704

													0.0	
НВ	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA
212	52	13	-6.7	51	75	21	1	11	10	20	0.86	0.10	5	0.24
1%	9%	4%	1%	70%	73%	37%	45%	38%	1%	1%	4%	85%	88%	22%
													•	





Look for Commercial Heifers Next



#### **30 PRO-COW OPEN HEIFERS**

We have another outstanding set of commercial heifers this year. These heifers come from two Croissant Red Angus customers. These programs believe in improving cowherd traits and adding value from weaning forward in the production system. The heifers will be required to pass a breeding soundness exam and will be vaccinated the same as the Croissant Red Angus heifers. They have been on the same development program as our heifers and will be ready to go to work for you. **THEY ARE TOP QUALITY!** 

This year the heifers will be sorted into three 10 head groups based on size and performance to maximize success in your operation.

Lot 501 - 10 head moderate, maternal Red Angus heifers

Lot 511 - 10 head of power Red Angus heifers

Lot 521 - 10 head of smaller, maternal Red Angus heifers

These are outstanding heifers; they will be ready to breed and go to work for you.

You will have the option of additional groups if you are the high bidder. There will be a supplemental sheet sale day that will give the average weights of each group.

Croissant Red Angus

4.

**OUR GOAL:** Produce functional cattle for our short grass semiarid environment and provide honest value and service to our customers.

**OUR PROGRAM:** Our program is founded on balanced trait selection using proven sires. We put the emphasis on Carcass, Maintenance, and Reproductive traits including low birth weight and do not chase extreme growth. These traits add value through carcass quality, lower maintenance costs, increased longevity of the females, and reduced labor inputs with the added benefit of the accompanying "convenience traits." The growth traits do require extra inputs. We focus on fertile, easy handling females with mothering ability.

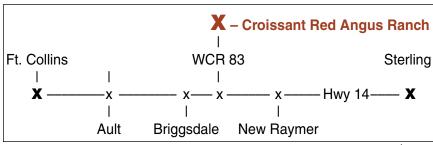
The cattle presented here are out of cows that are bred to work within our limited resources, producing calves that excel at weaning, perform in the feedyard and add value on the rail. We hold our females to a "no excuses" production criteria. If they can't raise a calf every year in our environment they are culled from the herd.

You are welcome any time to come and evaluate our cattle prior to the sale. This allows more time for us to assist you with your selections. If you can't make the sale, we can be reached at the numbers below and will be live on the internet at DVAuction.com. All bulls sold on the phone or internet come with a sight unseen guarantee.

Your trust & confidence in our cattle, our program, and us is appreciated and taken with the utmost sincerity.

Larry & Jean - Kevin & Sallie

**RANCH DIRECTIONS:** We are located halfway between Sterling & Fort Collins on Highway 14, then 5 miles North on County Road 83. We have a sign pointing North at the intersection of Highway 14 and County Road 83.



**HEALTH:** The cow herd is vaccinated at prebreeding time with PregGuard FP10. Precalving vaccinations are Vision 7, Clostridium Type A, Scour Bos 9, plus parasite control.

The heifers have had their branding, preconditioning, and weaning shots of 5 way BRD, Pasteurella, 7-way Somnus, and a parasite control. They have had their Bangs vaccination, StayBred VL5, plus a prebreeding exam & PregGuard Gold 10 FP. They are ready to breed!

Bulls are given the same calfhood vaccinations as the heifers, and recently a StayBred VL5. Dr. Shoemaker will fertility test all bulls and the results will be provided for each bull sold. Dr. Holt will PAP score bulls for those interested in taking bulls to higher altitude. This information will be available as a sale day supplement. If you have questions regarding this information, please contact Kevin, Larry or Dr. Holt.

**DEVELOPMENT PROGRAM:** The bulls are developed on the ranch. After weaning the bulls are grazed out on pasture for a month and then fed a high quality roughage ration with a vitamin-mineral supplement to gain 3.25 lb/day on average. The bulls are kept in a large dry pen, which gives plenty of exercise. We do not target 1,300 or 1,400 lb. yearling weights. The development program is designed for the bulls to make their own way on the range and hold up to the rigors of their first breeding season.

They are guaranteed breeders & ready to work!

Check our website for the videos:

CroissantRedAngus.com

**CATALOG INFORMATION:** All EPDs, including carcass, have been updated to reflect the latest performance data including ultrasound and 80K DNA Genomic Panels. Percentile rankings are listed below the EPD table. The measurement data with their in-herd performance ratios are listed in a table just to the right of the pedigree. Scrotal measurements will be on a supplement sheet available sale day and posted on our website as soon as fertility testing is completed.

We present all the data on all the bulls to make your selection easier and more complete!

Sale day announcements will take precedence over the catalog information.

Extended pedigrees can be seen on the Red Angus website (RedAngus.org). Enter the registration # in the table accessed by the "Animal Search" button.

**SELECTION:** We do supply all the raw measurement data and in-herd performance ratios; but when making your selections, more reliance should be put on the EPDs. The EPDs, have already factored in each animal's performance ratios, including the carcass ultrasound data, and 80K panels.

To aid in your interpretation and application of the RAAA EPDs, the Red Angus Association has published "Ranchers Guide to EPDs." You can get a brochure by calling the Association (940-387-3502). This is an excellent source of information and is worth requesting a copy. Of course we will help you interpret any of the information in this catalog.

#### **CROISSANT RED ANGUS**

49316 WCR 83
BRIGGSDALE, CO 80611
LCroissant@wigginstel.com
www.CroissantRedAngus.com

970-656-3545 970-590-4981 Larry's cell 970-222-6094 Kevin's cell 970-371-0214 Sallie's cell

# Achieve it! RETURN ON INVESTMENT

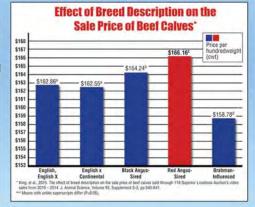
Independent research shows
Red Angus-sired calves sold for a
higher price than all other breed
groups. Red Angus bulls make a
positive difference in your breeding
program's bottom line.

#### **Invest in your future!**



"For 10 to 15 years all the buyers ever talked about was black calves, and the black calves always brought more than everything else. Now I can honestly say that good

Red Angus calves outsell the black calves and I know the Red Angus bred heifers will outsell black Angus bred heifers of equal quality every day."





# Red Angus Marketing Programs

- Free-Enrollment Tag Programs
- Dedicated Feeder Calf Sales
- Free Marketing Assistance from RAAA Staff
- Red Angus Grids
  - Tyson's Choice+ Premium Grid
  - . Greater Omaha's G.O. Red Grid

Ranch Tested, Rancher Trusted.

**Red Angus** 

RedAngus.org (940) 387-3502





# TOP DOLLAR ANGUS®

Now adding value to both Angus and Red Angus feeder calves



#### Capture premiums by giving your calves the name recognition they deserve!

Moving ahead in 2016, the beef cattle business offers both challenges and opportunities. Lower feeder calf prices underscore the need to capture value-added premiums. Every cow-calf producer with high-end genetics and a solid health program wants to sell their cattle above the average market price, which is exactly why Top Dollar Angus was created.

Top Dollar Angus is a genetic certification and marketing company focused exclusively on the best Angus and Red Angus-influenced feeder calves in the industry. Qualified calves must contain at least two generations of Angus or Red Angus genetics with growth and carcass traits ranking in the top 25% of their respective breed.

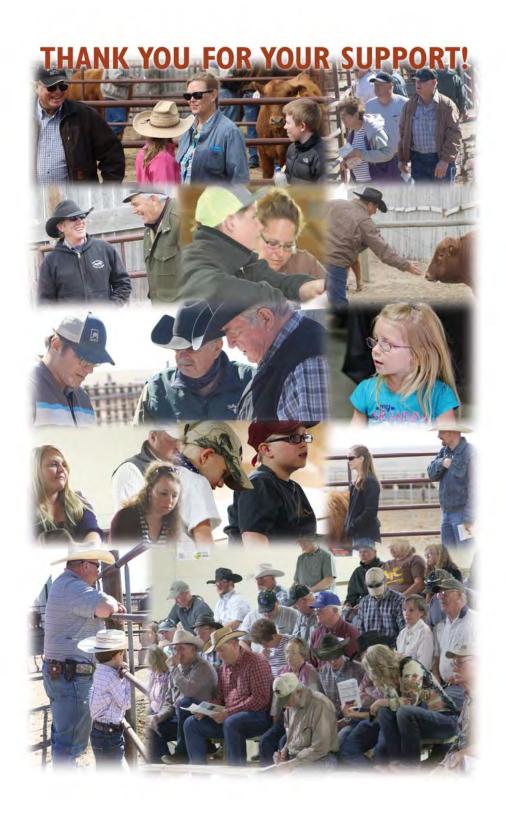
Red Angus sires that have a GridMaster Index in the top 25% of the breed or higher meet Top Dollar Angus specifications. Look for the Top Dollar Angus designation on sale lots in this catalog!

This new program is similar to Certified Angus Beef®, except that Top Dollar Angus does its

"branding" in the feeder cattle and calf market. It works by certifying calf crops that meet program requirements on the farm or ranch, enabling these cattle to be marketed using the Top Dollar Angus brand name and logo. Top Dollar Angus feeder calves are eligible to receive a \$50 per head premium (sometimes more) over the average market when sold to partner feedyards. One group of Top Dollar Angus steers sold recently via video auction for \$67 per head above the average market for their weight and location. Another group was forward-sold for a \$52 per head premium. Yet another single load of Montana steer calves beat the market by \$57 per head.

Why are so many profit-minded cattle feeders interested in purchasing Top Dollar Angus calves and yearlings? It's because these cattle perform very well both in the feedyard and on value-based grids. Top Dollar Angus cattle consistently deliver rapid growth and high quality grades. That puts extra dollars in cattle feeders' pockets, which are passed back to cow-calf producers in the form of premium prices.





# Croissant Red Angus

LOC A Better Brasd of Bull LOC

# Join us for our Annual Production sale on SAT., MARCH 26, 2016

I p.m. MDT • At the Ranch • Briggsdale, Colorado

79 RED ANGUS BULLS • 35 COMMERCIAL HEIFERS



# Croissant Red Angus Larry & Jean Croissant

Kevin & Sallie Miller Briggsdale, CO 80611 49316 WCR 83

www.CroissantRedAngus.com

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