

5TH ANNUAL

CAF
Cattle Co.

Iliff, CO

BULL SALE

**WEDNESDAY,
MARCH 27, 2019
11 AM**

**Sterling Livestock
Commission Co.
Sterling, Colorado**

Sale Day Phone: 970-522-1950
*Sale can be found online at
sterlinglivestock.com*

SELLING 45 LOTS



- 36 Black Lim-Flex Bulls
- 1 Red Lim-Flex Bull
- 8 Open Black Lim-Flex Heifers

*Many
Homo-Polled,
Homo-Black*



**LIKE US ON
FACEBOOK!**
@cafcattleco



Andy & Crystal Frank
Andy's Cell - 970-580-0550
cafcattleco@gmail.com



Dear Cattlemen and Friends,

We would like to welcome and encourage you to attend our 5th annual sale. For the past four years CAF Cattle Company has sold bulls in conjunction with Schuppe Farms at their Annual Bull and Heifer Sale. Gordon and Earline Schuppe retired this past year from the sale after their 28th annual sale.

We are very thankful for their guidance and support in our endeavor. We have leased more cows from Schuppes to add to our existing herd to continue to provide bulls and heifers of this exceptional quality that you have been used to in the past.

We are incredibly proud of this set of bulls and heifers. They are certainly top of the line for Lim-Flex cattle. The cattle are available to view at our home just north of Iliff.

We invite you to come early on **Wednesday, March 27th** to view the bulls and heifers at Sterling Livestock Commission. Our son, A.J., and his cousins plan to have a lemonade and donut stand set up for you to enjoy!! The sale starts at **11am**. The Sterling Livestock Commission Bred Cow Special will follow our sale.

We would like to thank our family, friends, and customers for all the support to make this dream come true. We certainly couldn't do this without you all. Thank you for being a vital part of our Ag operation.

Looking forward to seeing you on March 27th!

God Bless,

The Frank Family

Andy, Crystal

AJ, Julia, & Jacob

CONTACT INFORMATION: Andy Frank: 970-580-0550

Crystal Frank: 970-520-4106

E-mail: cafcattleco@gmail.com

Sterling Sale Barn: 970-522-1950

SALE LOCATION: Sterling Livestock Commission

East of Right of Way Road, just off of Riverside Drive and Cucarola Road

Sterling, CO 80751

PHONING IN BIDS: If you are unable to attend the sale but would like to purchase a bull, rest assured all phone bids will be handled in a most confidential manner. If you have selected a bull, please contact Jim Santomaso (970-522-1950) or Andy (970-580-0550) prior to the start of the sale. If you would like us to select a bull for you, contact Andy prior to or the morning of sale day. Any cattle purchased sight unseen are guaranteed to satisfy!

ONLINE BIDDING: The sale is available on-line through www.sterlinglivestock.com Click on "On-Line Auction" and scroll down to select Sterling Livestock in the sale listing. Our sale will then come up for you to view. Register early if you cannot attend the sale but would like to bid.

ANNOUNCEMENTS: Announcements made sale day take precedence over printed materials in this catalog.



**CAF CATTLE COMPANY'S
BREEDING PROGRAM STRESSES THE
IMPORTANCE OF FERTILITY, PERFORMANCE,
GOOD DISPOSITION, AND CALVING EASE.**



**ALL OF OUR BULLS HAVE
BEEN DNA TESTED TO
HAVE GENETICALLY
ENHANCED EPD'S.**

The bulls have tested negative for BVD P1. DNA testing has been done for homozygous black and polled traits and several inherited traits. All bulls have been ultra-sounded for carcass traits.

TERMS & CONDITIONS: Terms of the sale are cash unless prior arrangements are established between buyer and seller.

SPECIAL PURCHASE AGREEMENT: Buyers are encouraged to take purchased bulls or heifers on the day of the sale. Payment is due sale day. If the buyer desires, Andy will keep the bulls until April 15th free of charge. Delivery will start April 1st. After April 15th there will be a charge of \$2.00 per day per head feed charge. All heifers sold should be picked up on sale day. If you need to make special arrangements with Andy regarding heifers, please do so following the sale. Heifers can be kept for a reasonable amount of time after the sale at \$2.00 per day.

VETERINARIAN: Dr. Jen Elliott is CAF Cattle Co's veterinarian. All bulls and heifers will have passed a breeding soundness exam. Health Certificates will be available on sale day.

LIABILITY: Neither the owners or employees of Sterling Livestock or CAF Cattle Company can be held responsible for any accidents, but every effort will be made to provide for the safety and comfort of those attending the sale.

BREEDING GUARANTEE: All bulls are guaranteed through the first breeding season (from sale day to September 1) unless there is gross negligence or willful misconduct on the part of the purchaser. If there is permanent injury or death, we will provide a replacement bull (if needed and available) or credit towards purchase of a bull in next year's sale. The purchaser is responsible for injuries that can heal with proper care. We do not cover injuries prior to breeding season if the bull purchased is turned out with other bulls. Cattle believed to be non-breeders are to be returned to the seller at the buyer's expense. This guarantee is a contract between the buyer and the seller. All other parties are acting as representatives only.



CALF VACCINATION PROGRAM: At birth the calves receive a 7-way shot, Jump Start oral paste, and Multimin. Before going to grass in May they receive Inforce, Bovishield Gold 5, and One Shot Ultra. Pre-weaning shots are Pyramid 5 with Presponse, Vision7/Somnus, and Multimin. Pyramid 5 with Presponse was repeated at weaning and calves were back poured with Dectomax.

HANDLING OF OUR BULLS: This year we have grown the bulls on Purina's Accu-Ration and grass hay. This program has really brought out the natural muscle in the bulls.

Our cows work for themselves. They graze on grass all summer until they go to corn stalks. We only supplement them with a good mineral program. We do not use any additional protein or energy supplements. They stay turned out until calving. After they calve, they go back out to corn stalks where they stay until later in April when we bring them in to breed. Then they move out to grass. Our calves are grown on mother's milk and grass.



LIM-FLEX STANDS FOR LIMOUSIN WITH MUSCLE AND EFFICIENCY, ALONG WITH FLEXIBILITY.

THE MOST SIGNIFICANT STRENGTHS OF THIS POWERFUL GENETIC BLEND ARE:

- Flexible seedstock for simple, easily managed crossbreeding
- Flexible market progeny that consistently hit dressing percent
- Yield and quality grade targets for mainstream, case-ready markets
- Flexible females adapted for efficiency across a wide range of environments
- FLEX stands for Limousin Efficiency Cross(X): the beef industry's answer to profitable system-wide production of case-ready products



CAF Cattle Company participates in the Limousin Inventory Management System. This means we maintain our cow herd inventory with the North American Limousin Foundation. For each cow in our herd we must have a calf of record, reason for no progeny recorded, or reason for disposal. Complete herd information contributes to more accurate data and EPDs.

HETEROSIS

Crossbreeding Systems are hard to deploy and maintain in small herds. However, using Lim-Flex bulls can simplify crossbreeding and make hybrid vigor a real plus in your herd. Because, lowly heritable traits like reproduction, health, and cattle longevity are best improved by crossbreeding. Crossbred cows and maternal heterosis is key to profitability on commercial cow/calf operations. Studies have shown net profit per cow is increased by \$150 per cow, per year as a result of maternal heritability.

LIM-FLEX BULLS MAKE CROSSBREEDING EASY.

Seek Value when buying a bull. The lowest priced bull is seldom the best value. If you find a bull that has the traits you are looking for: BUY HIM. Set a budget but understand it is often hard to find everything you are looking for. Bulls with the traits you are seeking can add value to your cattle in a hurry. They can add far more than a cow. The bull you buy this year will impact your herd for the next 5 years with his calves, but his daughters will impact your herd for the next 20 years. Make a good investment! Buy a bull that adds value to your calves and your cow herd.

LIM-FLEX SALE OFFERING VS. BREED AVERAGE EPDs

Statistical Breakdown – Run Date: 11/27/2018

Our Sale Bulls – Average EPDs

CED	BW	WW	YW	MA	SC	DOC	YG	CW	REA	MB	FT	\$MTI
13	-0.8	67	107	24	1.02	11.8	-0.22	26.6	0.7	0.27	-0.03	61.8

Lim-Flex Average EPDs

CED	BW	WW	YW	MA	SC	DOC	YG	CW	REA	MB	FT	\$MTI
12	0.7	64	100	22	0.9	12	-0.34	22	0.72	0.05	-0.06	53.93

EPD Percentile Ranks for Lim-Flex Non-Parent Animals

	CED	BW	WW	YW	MA	SC	DOC	YG	CW	REA	MB	FT	\$MTI
5%	16	-1.7	77	123	28	1.4	18	-0.56	41	1.03	0.38	-0.11	65.60
20%	14	-0.3	70	111	25	1.1	15	-0.46	30	0.87	0.21	-0.09	59.50

Improving Selection through NALF Genomic-Enhanced EPDs (GE-EPDs)

Limousin breeders and their commercial customers benefit greatly from new breeding and selection tools. The North American Limousin Foundation (NALF) has launched genomic-enhanced EPDs (GE-EPDs) with the fall 2015 international cattle evaluation. This provides GE-EPDs for all Limousin and Lim-Flex® animals that have completed DNA testing for genomic profiles.

A recalibration in cooperation with GeneSeek® and the Canadian Limousin Association has supplied genomic profiles on more than 4,500 Limousin and Lim-Flex animals. Molecular breeding values from either a high- or low-density genomic profile test are then blended into EPD calculations to produce GE-EPDs. This recalibration has led to the doubling of the number of animals included, the number of traits enhanced, and the genetic correlations.

GE-EPDs provide more precise EPDs based on a combination of pedigree, phenotype, and DNA. One major benefit is risk reduction through increased accuracy value on many traits - equivalent to having 8-20 progeny. This saves time when assessing young breeding stock and delivers commercial customer confidence when buying seedstock.

GE-EPDs also give the chance to collect data on economically important traits, which are expensive or difficult to measure.

The information from the genomic data can be as informative as a bull's first calf crop or a cow's lifetime production record. Since the genomic data is incorporated directly into the EPDs, cattle producers will not have to learn how to interpret the new data.

Animals that are genomic-enhanced will have the NALF GE-EPDs displayed on their animal detail screen and performance reports in the NALF-DigitalBeef platform. Traits that are genomic-enhanced are highlighted in yellow on these reports.

For more information visit www.NALF.org or call 303-220-1693.



MAJOR BENEFITS OF GE-EPDs

- Risk reduction through improved accuracies
- Value of time to assess breeding stock at a younger age
- Increased rate of genetic progress
- Getting data on economically important traits, which are expensive or difficult to measure
- Combination of pedigree information, individual performance data, and genomics into one easy to understand number

Table 1. Effective progeny counts for interim EPD derived from differing combinations of pedigree, performance and genomic data

Trait	Heritability	BIF Accuracy				Effective Progeny Counts			
		PE	PE+GE	PERF	PERF+GE	PE	PE+GE	PERF	PERF+GE
CED	0.19	0.04	0.40	0.27	0.47	1	34	16	50
BW	0.37	0.04	0.46	0.26	0.51	0	24	8	32
WW	0.29	0.04	0.26	0.28	0.39	1	10	11	21
YW	0.23	0.04	0.41	0.26	0.47	1	30	13	42
MILK	0.16	0.04	0.34	0.04	0.34	2	31	-	-
CEM	0.15	0.04	0.37	0.04	0.37	2	38	-	-
CW	0.23	0.04	0.42	0.28	0.49	1	32	15	46
REA	0.46	0.02	0.40	0.27	0.47	0	13	6	20
MB	0.54	0.03	0.60	0.30	0.63	0	33	6	39
FAT	0.35	0.02	0.46	0.30	0.53	0	25	11	36

PE = Pedigree estimate interim EPD; PE+GE = Pedigree estimate plus genomic data; PERF = Performance record included in interim EPD calculation; PERF+GE = Performance record included in interim EPD calculation plus genomic data

Source: Dr. Robert Weaber, Kansas State University, 2015

REFERENCE SIRES

<u>LIMOUSIN & LIM-FLEX SIRES</u>	NALF	CED	BW	WW	YW	MA	SC	DOC	YG	CW	REA	MB	FT	\$MTI
AHCC ANGUS VALLEY 909D ET	50%	12	-1.1	61	105	24	1.45	15	-.12	37	0.51	.20	-.03	56.94
CAFC COLE 518C	37%	11	1.6	66	106	23	0.82	4	-.16	31	0.66	.32	-.02	63.10
COLE ABSOLUTE 05A	75%	3	4.2	88	152	21	1.4	8	-.39	29	1.00	-.15	-.06	54.72
ELMW XPEDIENT 4X	25%	15	-2.4	77	116	15	1.2	16	.15	25	0.20	.60	.06	73.89
LEWIS XPOSITION 16X	50%	20	-5.6	50	74	29	1.0	26	-.45	-2	0.76	.29	-.06	59.38
LFLC BANK ACCOUNT 701B	100%	15	-1.1	58	90	23	0.6	14	-.72	-2	0.95	-.24	-.15	44.75
LFLC CHECKING ACCOUNT 701C	100%	17	-1.4	74	112	17	0.8	13	-.78	8	1.16	-.33	-.16	46.92
MAGS ADIDAS	50%	9	2.7	67	103	22	1.3	8	-.19	23	0.56	.37	-.03	65.25
MAGS EAGLE	50%	12	1.5	84	135	20	1.1	15	-.03	56	0.60	.25	-.01	65.02
MAGS UNITE TOGETHER	50%	10	1.7	70	114	26	0.5	16	-.31	20	0.90	.47	-.03	71.05
TMCK ALFALFA 35X	50%	13	-0.7	70	114	23	0.9	-2	-.24	30	0.80	.13	-.03	58.04
TMCK BROOKLYN 110B	50%	12	0.2	64	98	24	0.8	15	-.39	19	0.92	.22	-.05	60.44
TMCK BROWNING 105B	62%	13	1.4	78	123	20	0.9	17	-.53	29	1.21	-.12	-.09	53.62
<u>ANGUS SIRES</u>	CED	BW	WW	YW	MA	SC	DOC	CW	REA	MB	FT	\$B		
CONNEALY CAPITALIST 028	11	0.3	57	99	19	0.94	17	31	0.54	0.4	0.27	96.35		
CONNEALY CONQUEST	15	-1.7	62	107	29	1.24	5	29	0.48	0.23	0.041	99.26		
HOOVER DAM	8	0.2	46	88	24	0.85	21	40	0.79	0.76	-0.007	146.63		
KM BROKEN BOW 002	12	-1.7	61	102	26	0.38	20	38	0.71	0.87	-0.015	142.65		
S WHITLOCK 179	8	1.1	74	137	26	1.1	29	74	0.60	0.39	0.58	163.04		
SCHIEFELBEIN EFFECTIVE 61	16	-2.0	45	83	26	1.57	30	15	0.39	0.84	0.54	84.80		
SITZ GAME DAY 713A	9	0.9	44	84	33	0.39	4	23	0.40	0.53	0.007	85.56		
SUMMIT CREST COMPLETE IPSS	3	2.7	49	89	38	1.24	20	32	0.86	0.62	0.008	127.79		

KEY:

CED – Calving Ease Direct

BW – Birth Weight EPD

WW – Weighing Weight EPD

YW – Yearling Weight EPD

MA -- Milking Ability EPD

SC – Scrotal Circumference EPD

DOC – Docility EPD

NALF – Percent Limousin

YG – Yield Grade EPD

CW – Carcass Weight EPD

REA – Ribeye Area EPD

MB – Marbling EPD

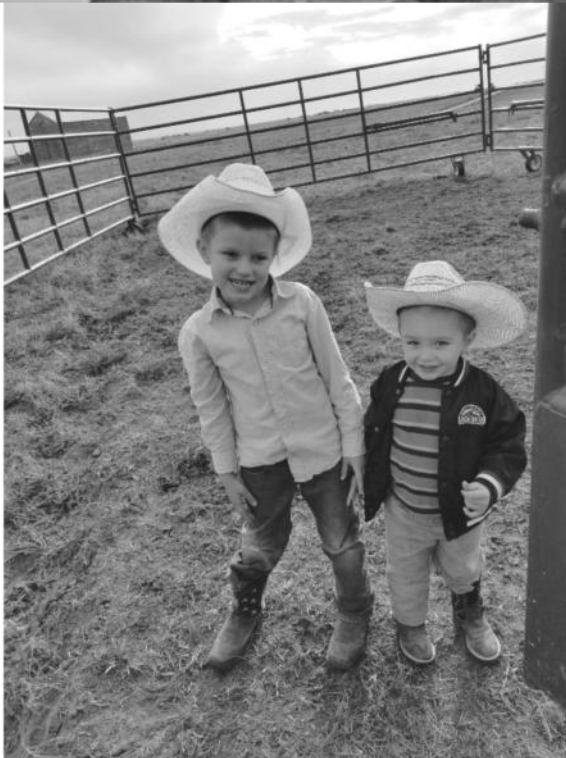
FT – Fat EPD

\$MTI – Mainstream Terminal Index

\$B – Beef Value

The Frank Family

Andy, Crystal, A.J. (age 6), Julia and Jacob (age 3)





2019 Yearling Bulls



1	CAFC	FRANK	3F	CALVING EASE																															
% LM 41	1/23/18	LFM2155378	HOMO POLLED HETERO BLACK																																
SAV ANGUS VALLEY 1867			<table><tr><td>BW</td><td>Adj. WW</td><td>Adj. YW</td></tr><tr><td>73</td><td>670</td><td>1060</td></tr></table>		BW	Adj. WW	Adj. YW	73	670	1060																									
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LVLS 9066U			<table><tr><td>ADG</td><td>SMTI</td></tr><tr><td>2.8</td><td>63.75</td></tr></table>		ADG	SMTI	2.8	63.75																											
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CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB																								
14	-2.5	69	112	21	1.34	14	-0.05	33	0.48	0	0.34																								
<table><tr><td colspan="2">ADJ REA</td><td colspan="2">REA Ratio</td><td colspan="2">ADJ IMF</td><td colspan="2">IMF Ratio</td><td colspan="2">ADJ FAT</td><td colspan="2">FAT Ratio</td></tr><tr><td colspan="2">12.96</td><td colspan="2">99.00</td><td colspan="2">2.42</td><td colspan="2">95.00</td><td colspan="2">0.22</td><td colspan="2">108.00</td></tr></table>												ADJ REA		REA Ratio		ADJ IMF		IMF Ratio		ADJ FAT		FAT Ratio		12.96		99.00		2.42		95.00		0.22		108.00	
ADJ REA		REA Ratio		ADJ IMF		IMF Ratio		ADJ FAT		FAT Ratio																									
12.96		99.00		2.42		95.00		0.22		108.00																									



2

CAFC

FREDDIE

5F

% LM 63

1/25/18

LFM2155379

HOMO POLLED
HETERO BLACK

MAGS Y-AXIS

TMCK BROOKLYN 110B

AUTO BROOKLYN 249U

KAJO RESPONDER 120R

ELMW XTRA LOVE 138X

ELMW TEENA 7T

BW	Adj. WW	Adj. YW
90	693	1230

ADG	SMTI
3.3	57.48

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
12	0.4	63	97	23	0.8	14	-0.45	16	0.93	-0.07	0.13

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
15.50	118.00	2.43	96.00	0.21	104.00

3 CAFC *FOX* 808F RED

% LM 84 1/25/2018 NXM2155412 HOMO POLLED
HOMO RED

WULF'S ZIPLOCK N922Z
KFKC BANK ACCOUNT 701B
LFLC 701X XTRA GOOD

COLE ARCHITECT 08A
DEANNA 618D
ELMW SENSITIVE 17A

BW	Adj. WW	Adj. YW
90	647	995
ADG	SMTI	
2.6	47.24	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
9	0.7	69	104	19	0.94	15	-0.53	15	0.94	-0.1	-0.22

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
11.40	87.00	1.66	65.00	0.11	54.00



4 CAFC *FITCH* 809F CALVING EASE

% LM 50 1/25/2018 LFM2155413 HETERO POLLED
HETERO POLLED

WULFS TASK FORCE 5137T
LEWIS XPOSITION 16X
LEWIS GAMMER 107

KM BROKEN BOW 002
DELINDA 616D
ELMW TAGALONG 97T

BW	Adj. WW	Adj. YW
82	637	1018
ADG	SMTI	
2.6	60.61	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
17	-2.7	57	86	25	0.93	21	-0.39	17	0.84	-0.06	0.28

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
12.50	95.00	2.71	107.00	0.17	84.00



5 CAFC *FISH* 8F CALVING EASE

% LM 50 1/27/2018 LFM2155380 HOMO POLLED
HOMO BLACK

GDAR GAME DAY 449
SITZ GAME DAY 713A
SITZ PRIDE 88T

SYES BEST BUY 316B
ELMW FANCY STAR 64D
KAJO FANCY STAR 139Z

BW	Adj. WW	Adj. YW
75	639	1106
ADG	SMTI	
2.8	57.78	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
14	-0.9	61	100	27	0.73	8	-0.33	20	0.72	-0.06	0.18

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
11.44	87.00	2.89	114.00	0.10	49.00



6

CAFC *FRANKLIN* 13F

CALVING
EASE

% LM 69 1/29/2018 LFM2155381

HOMO POLLED
HOMO BLACK

WULFS ZIPLOCK N922Z
LFLC CHECKING ACCOUNT 701C
LFLC 701X XTRA GOOD

BW	Adj. WW	Adj. YW
82	694	1101
ADG	SMTI	
2.9	54.30	

TMCK ALFALFA 35X
ELMW BLACK CAP 27D
ELMW BLACK CAP 203B

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
16	-0.6	76	117	22	0.86	10	-0.47	18	0.89	-0.09	-0.07

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
15.58	119.00	1.67	66.00	0.14	69.00

7

CAFC *FRIEND* 14F

CALVING
EASE

% LM 27 1/29/2018 LFM2155382

HOMO POLLED
HOMO BLACK

CONNEALY CONSENSUS
CONNEALY CONQUEST
BOKA BAY OF CONANGA 13X

BW	Adj. WW	Adj. YW
80	643	1042
ADG	SMTI	
2.7	62.04	

MAGS AVIATOR
ELMW XTRA CUTE 97D
ELMW XTRA CUTE 83X

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
17	-1.7	68	109	24		8	-0.02	32	0.51	0.02	0.31

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
12.98	99.00	2.58	101.00	0.17	84.00

8

CAFC *FRIDAY* 15F

% LM 38 1/30/2018 LFM2155383

HOMO POLLED
HOMO BLACK

S A V ANGUS VALLEY 1867
AHCC ANGUS VALLEY 909D ET
LVLS 9066U

BW	Adj. WW	Adj. YW
79	671	1167
ADG	SMTI	
3.0	66.98	

KM BROKEN BOW 002
ELMW UPPER SPRING 26D
ELMW UPPER SPRING 75B

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
12	-1.3	69	114	25		13	-0.08	38	0.53	-0.01	0.42

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
12.40	95.00	3.28	129.00	0.24	118.00



9

CAFC *FEBRUARY* 18F

CALVING
EASE

% LM 25 1/30/2018 LFM2155384

HOMO POLLED
HOMO BLACK

SAV FINAL ANSWER 0035
CONNEALY CAPITALIST 028
PRIDES PITA OF CONANGA 88

BW	Adj. WW	Adj. YW
70	701	1122
ADG	SMTI	
3.0	66.61	

TMCK ALFALFA 35X
ELMW YOUNG ONE 70C
ELMW YOUNG & SENSITIVE 84Y

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
16	-2.4	68	109	25	1.11	10	-0.08	25	0.56	0.01	0.42

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
14.60	111.00	2.42	95.00	0.19	94.00

10 CAFC *FRED* 24F

% LM 25 1/31/2018 LFM2155386 HOMO POLLED
HOMO BLACK

CAR EFFICIENT 534
SCHIEFELBEIN EFFECTIVE 61
FROSTY ANSWER3979

TMCK BROOKLYN 110B
ELMW NICOLETTE 56D
ELMW NICOLETTE 186Y

BW	Adj. WW	Adj. YW
80	637	1186
ADG	SMTI	
3.0	69.93	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
15	-1.3	60	98	25	1.19	16	-0.06	20	0.46	0.02	0.58

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
12.92	99.00	2.82	111.00	0.21	104.00



11 CAFC *FLEMING* 810F

% LM 50 2/13/2018 LFM2155414 HETERO POLLED
HOMO BLACK

AHCC XPENSE ACCOUNT X516
COLE ABSOLUTE 05A
COLE MISS TRAVELER 029X

GDAR GAME DAY 449
ELMW SOPRANO 102B
ELMW SOPRANO LF 37S

BW	Adj. WW	Adj. YW
85	721	1212
ADG	SMTI	
3.3	55.46	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
9	0.4	70	118	25	1.28	11	-0.26	23	0.78	-0.03	0.05

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
14.48	111.00	2.6	102.00	0.27	133.00



12 CAFC *FITZGERALD* 811F

% LM 53 2/3/2018 LFM2155415 HOMO POLLED
HOMO BLACK

BASIN FRANCHISE P142
MAGS UNITE TOGETHER
MAGS REMBRANDT

ELMW XPEDIENT 4X
ELMW KAYLEE 5Z
ELMW XTRASENSORY 204X

BW	Adj. WW	Adj. YW
89	666	992
ADG	SMTI	
2.8	63.78	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
12	0	65	104	20	0.76	13	-0.24	21	0.68	-0.03	0.33

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
11.28	86.00	2.62	103.00	0.18	89.00



13 CAFC *FIRST* 812F

% LM 52 2/3/2018 LFM2155416 HOMO POLLED
HOMO BLACK

BASIN FRANCHISE P142
MAGS UNITE TOGETHER
MAGS REMBRANDT

TMCK ALFALFA 35X
CAROL 504C
ELMW KAYLEE 5Z

BW	Adj. WW	Adj. YW
84	665	1074
ADG	SMTI	
2.9	63.04	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
12	-0.3	66	106	23	0.73	10	-0.26	24	0.77	-0.03	0.3

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
12.58	96.00	2.38	94.00	0.23	113.00

14 CAFC *FABULOUS* 813F CALVING EASE

% LM 25 2/5/2018 LFM2155417 HETERO POLLED
HETERO BLACK

SYDGEN C C & 7
HOOVER DAM
ERICA OF ELLSTON C124

T K BULLET T219
ELMW LUCINDA 174Z
ELMW NOSTALGIZ P11N

BW	Adj. WW	Adj. YW
76	714	1195
ADG	SMTI	
3.3	71.56	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
14	-2.6	64	106	28	1.1	19	-0.12	31	0.64	0	0.58

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
13.12	100.00	2.44	96.00	0.21	104.00



15 CAFC *FILLIP* 39F

% LM 66 2/6/2018 LFM2155387 HOMO POLLED
HOMO BLACK

WULF'S ZIPLOCK N922Z
LFLC CHECKING ACCOUNT 701C
LFLC 701X XTRA GOOD

ELMW XPEDIENT 4X
ELMW YA'LL COME 1D
KAJO YA'LL COME 62B

BW	Adj. WW	Adj. YW
85	783	1281
ADG	SMTI	
3.4	61.58	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
15	-1.2	82	125	22	0.89	15	-0.39	17	0.79	-0.07	0.1

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
14.04	107.00	2.56	101.00	0.31	153.00

16 CAFC *FYNN* 40F

% LM 13 2/6/2018 NXM2156408 HOMO POLLED
HOMO BLACK

SUMMITCREST COMPLETE 1P55
KM BROKEN BOW 002
SUMMITCREST PRINCESS 0P12

TMCK ALFALFA 35X
ELMW MISS BLACK CAP 31C
SP BLACK CAP 52Y

BW	Adj. WW	Adj. YW
83	676	1125
ADG	SMTI	
3.0	77.20	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
17	-2.4	71	114	25	1.05	7	0.02	41	0.56	0.03	0.71

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
13.34	102.00	2.58	101.00	0.19	94.00



17 CAFC *FIREWORKS* 816F

% LM 50 2/6/2018 LFM2155420 HETERO POLLED
HOMO BLACK

AHCC XPENSE ACCOUNT X516
COLE ABSOLUTE 05A
COLE MISS TRAVELER 029X

CONNEALY IN SURE 8524
BEATRICE
ELMW LASTING LOVE 109Z

BW	Adj. WW	Adj. YW
94	726	1286
ADG	SMTI	
3.4	61.96	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
10	1.3	77	129	26	1.39	12	-0.28	29	0.86	-0.04	0.17

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
18.54	142.00	2.59	102.00	0.19	94.00



18 CAFC *FANTASTIC* 817F

% LM 50 2/6/2018 LFM2155421 HETRO POLLED
HOMO BLACK

BASIN FRANCHISE P142
MAGS UNITE TOGETHER
MAGS REMBRANDT

CONNEALY CONSENSUS 7229
ELMW 147B
ELMW TEN PENNY 119T

BW	Adj. WW	Adj. YW
89	703	1133
ADG	SMTI	
3.1	65.20	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
11	1.0	68	106	26	0.6	12	-0.33	19	0.81	-0.05	0.33

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
15.24	116.00	2.16	85.00	0.16	79.00

20 CAFC *FABIAN* 821F

% LM 50 2/7/2018 LFM2155425 HOMO POLLED
HOMO BLACK

BASIN FRANCHISE P142
MAGS UNITE TOGETHER
MAGS REMBRANDT

MAGS TRAIL DRIVE
ELMW FANTASTIC 173Z
ELMW SHERRY LF 96S

BW	Adj. WW	Adj. YW
92	645	1056
ADG	SMTI	
2.57	61.23	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
10	1.1	68	108	22	0.78	16	-0.28	18	0.76	-0.03	0.23

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
12.66		2.28		0.13	

19 CAFC *FROSTY* 820F CALVING EASE

% LM 50 2/6/2018 LFM2155424 HOMO POLLED
HETERO BLACK

SYDGEN C C & 7
HOOVER DAM
ERICA OF ELLSTON C 124

KAJO RESPONDER 120R
ELMW TAUNTING 59T
ELMW POLLED JUNIPER 100J

BW	Adj. WW	Adj. YW
82	687	1241
ADG	SMTI	
3.3	57.92	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
14	-1.8	56	92	24	1.05	14	-0.32	27	0.78	-0.06	0.23

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
13.54	103.00	2.84	112.00	0.18	89.00

21 CAFC *FRANKENSTEIN* 45F CALVING EASE

% LM 31 2/8/2018 LFM2155388 HOMO POLLED NR

SAV FINAL ANSWER 0035

ELMW XPEDIENT 4X

ELMW UNENDING LOVE 16U

TMCK ALFALFA 35X

ELMW SHASTA 19A

ELMW SHASTA 174Y

BW	Adj. WW	Adj. YW
82	585	1089
ADG	SMTI	
2.9	63.17	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
14	-1.7	61	95	20	1.11	9	-0.02	27	0.41	0.02	0.4

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
12.08	92.00	2.69	106.00	0.29	143.00



LOT 21

22 CAFC *FELIX* 52F

% LM 56 2/10/2018 LFM2155389 HOMO POLLED HOMO BLACK

MAGS Y-AXIS

TMCK BROOKLYN 110B

AUTO BROOKLYN 249U

TMCK ALFALFA 35X

ELMW YUPPIE 164C

ELMW YUPPIE 45Y

BW	Adj. WW	Adj. YW
85	733	1286
ADG	SMTI	
3.46	58.20	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
13	-3.0	78	125	23	0.8	12	-0.38	30	0.97	-0.06	0.04

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
15.52	119.00	2.57	106.00	0.29	143.00



LOT 22

23 CAFC *FARREN* 823F

% LM 25 2/10/2018 LFM2155428 HOMO POLLED HOMO BLACK

C F RIGHT DESIGN 1802

SUMMITCREST COMPLETE 1P55

SUMMITCREST ELBA 1M17

COLE 17W

ELMW COUNTESS 42Z

ELMW WATERLILY 22W

BW	Adj. WW	Adj. YW
93	759	1235
ADG	SMTI	
3.4	72.17	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
10	1.1	72	116	30	1.29	11	-0.12	36	0.69	0	0.53

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
13.52	103.00	2.44	96.00	0.19	94.00



LOT 23

24 CAFC *FERNANDO* 67F

% LM 25 2/12/2018 LFM2155391

HOMO POLLED
HOMO BLACK

CAR EFFICIENT 534
SCHIEFELBEIN EFFECTIVE 61
FROSTY ANSWER 3979

SITZ UPWARD 307R
ELMW SENSITIVE 166A
ELMW SENSITIVE 122S

BW	Adj. WW	Adj. YW
87	699	1120
ADG	SMTI	
3.1	68.27	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
15	-1.2	63	103	28	1.15	16	-0.12	20	0.58	0.01	0.5

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
11.56	88.00	2.30	90.00	0.23	113.00

25 CAFC *FALALALA* 827F

% LM 44 2/12/2018 LFM2155432

HOMO POLLED
HOMO BLACK

TMCK ALFALFA 35X
CAFC COLE 518C
ELMW PENELOPE 188Z

BASIN EXCITEMENT
KAJO EFFECTS 144A
KAJO PERSONAL EFFECTS 112

BW	Adj. WW	Adj. YW
91	682	1218
ADG	SMTI	
3.3	56.67	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
11	0.8	65	103	23		9	-0.23	30	0.74	-0.03	0.14

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
12.76	97.00	2.53	100.00	0.25	123.00

26 CAFC *FRANCISCO* 71F

% LM 25 2/13/2018 LFM2155392

HETERO POLLED
HOMO BLACK

CAR EFFICIENT 534
SCHIEFELBEIN EFFECTIVE 61
FROSTY ANSWER 3979

CONNEALY CONSENSUS 7229
ELMW RENAISSANCE 75A
ELMW RENESSANCE 52R

BW	Adj. WW	Adj. YW
90	630	1118
ADG	SMTI	
3.0	70.36	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
16	-0.7	61	99	24	1.19	12	-0.03	22	0.39	0.02	0.59

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
12.58	96.00	3.09	122.00	0.23	113.00

27 CAFC *FINLEY* 77F

% LM 63 2/15/2018 LFM2155393

HOMO POLLED
HOMO BLACK

MAGS Y-AXIS
TMCK BROOKLYN 110B
AUTO BROOKLYN 249U

WULFS YALE BOY C904Y
ELMW UNDESIGNING 49C
ELMW UNDESIGNING 38U

BW	Adj. WW	Adj. YW
83	704	1149
ADG	SMTI	
3.1	51.86	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
15	-1.2	61	97	26	0.8	15	-0.43	18	0.88	-0.07	-0.01

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
13.32	102.00	2.63	104.00	0.26	128.00



28

CAFC

FABIO

83F

% LM 31 2/16/2018 LFM2155394

HOMO POLLED
HOMO BLACK

MAGS Y-AXIS

TMCK BROOKLYN 110B

AUTO BROOKLYN 249u

TMCK ALFALFA 35X

ELMW DREAMER 15B

ELMW DREAMER 29Z

BW	Adj. WW	Adj. YW
91	613	1209
ADG	SMTI	
3.73	68.73	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
14	-1.3	71	111	17	1.23	13	0.02	29	0.45	0.03	0.48

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
13.84	106.00	2.86	113.00	0.25	123.00



29

CAFC

FINNEGAN

97F

% LM 44 2/19/2018 LFM2155395

HOMO POLLED
HOMO BLACK

MAGS WINSTON

MAGS EAGLE

MAGS WEB OF DECEIT

CONNEALY THUNDER

ELMW UPPERCLASS 87A

ELMW UPPERCLASS 8U

BW	Adj. WW	Adj. YW
90	614	1055
ADG	SMTI	
2.9	58.54	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
13	-0.1	65	105	22	1.28	8	-0.13	43	0.67	-0.02	0.21

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
11.30	86.00	2.64	104.00	0.31	153.00

30

CAFC

FRANCIS

103F

% LM 56 2/21/2018 LFM2155396

HOMO POLLED
HOMO BLACK

CONNEALY CONSENSUS 7229

MAGS ADIDAS

MAGS WINDSOCK

TMCK ALFALFA 35X

ELMW DREAM GIRL 115Z

ELMW XPECT A DREAM 162X

BW	Adj. WW	Adj. YW
86	709	1179
ADG	SMTI	
3.2	59.40	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
12	0.5	68	107	24	1.15	7	-0.26	27	0.66	-0.05	0.18

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
13.24	101.00	3.33	131.00	0.25	123.00





31

CAFC *FREDERICK* 123F

% LM 50 2/23/2018 LFM2155397 HETERO POLLED
HOMO BLACK

MAGS Y-AXIS
TMCK BROOKLYN 110B
AUTO BROOKLYN 249U

G A R PREDESTINED
ELMW SAUCY LF 108S
ELMW UNIQUE CHOICE 40E

BW	Adj. WW	Adj. YW
80	620	1235
ADG	SMTI	
3.3	57.70	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
14	-1.6	50	78	29	1.0	11	-0.3	22	0.75	-0.05	0.28

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
13.98	107.00	3.01	119.00	0.21	104.00



32

CAFC *FLETCHER* 130F

% LM 16 2/25/2018 LFL2155400 HOMO POLLED
HOMO BLACK

SUMMITCREST COMPLETE 1P55
KM BROKEN BOW 002
SUMMITCREST PRINCESS 0P12

ELMW XPEDIENT 4X
ELMW SHASTA 22C
ELMW SHASTA 19Z

BW	Adj. WW	Adj. YW
86	711	1252
ADG	SMTI	
3.3	78.32	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
15	-1.8	77	118	20	1.16	11	0.04	37	0.48	0.03	0.7

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
16.22	124.00	1.31	52.00	0.19	94.00

33

CAFC *FORD* 132F

% LM 25 2/25/2018 LFM2155401 HOMO POLLED
HOMO BLACK

S CHISUM 6175
S WHITLOCK 179
S PRIDE ANNA 709
TMCK ALFALFA 35X
ELMW PROMISES KEPT 130Z
ELMW SHASTA LF 135S

BW	Adj. WW	Adj. YW
88	647	1155
ADG	SMTI	
3.1	66.05	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
13	-0.3	73	122	29		9	0	56	0.7	0.01	0.38

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
11.52	88.00	2.11	83.00	0.16	79.00



34 CAFC *FISCHER* 139F

% LM 75 2/26/218 LFM2155403 HOMO POLLED
HOMO BLACK

S A V PIONEER 7301
TMCK ALFALFA 35X
TMCK JOYCE 570U

SYES USER FRIENDLY 524U
ELMW XTRAVAGANT 153X
ELMW TEMPTRESS 66T

BW	Adj. WW	Adj. YW
91	691	1083
ADG	SMTI	
3.0	47.21	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
12	-0.2	65	104	25	0.8	9	-0.43	23	0.89	-0.08	-0.17

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
13.24	101.00	1.97	77.00	0.16	79.00

35 CAFC *FRANCO* 141F

% LM 68 2/27/2018 LFM2155404 HETERO POLLED
HOMO BLACK

SUMMITCREST COMPLETE 1P55
KM BROKEN BOW 002
SUMMITCREST PRINCESS 0P12

KAJO RESPONDER 120R
ELMW XPANSE 80X
ELMW SHASTA LF 135S

BW	Adj. WW	Adj. YW
85	660	1117
ADG	SMTI	
2.86	48.82	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
12	0.2	66	103	20	0.88	13	-0.52	25	1.07	-0.1	-0.15

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
13.46	103.00	2.78	110.00	0.21	104.00

36 CAFC *FARIS* 153F

% LM 50 2/2/218 LFM2155405 HOMO POLLED
HOMO BLACK

S A V PIONEER 7301
TMCK ALFALFA 35X
TMCK JOYCE 570U

SAV FINAL ANSWER 0035
ELMW XTREME DELIGHT 1X
ELMW UNDESIGNING 38U

BW	Adj. WW	Adj. YW
95	678	1332
ADG	SMTI	
3.6	55.00	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
13	-0.8	64	104	23	1.23	6	-0.21	26	0.67	-0.03	0.1

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
14.88	114.00	3.01	118.00	0.37	182.00

37 CAFC *FOR* 839F

% LM 44 3/2/2018 LFM2155443 HETERO POLLED
HOMO BLACK

TMCK ALFALFA 35X
CAFC COLE 518C
ELMW PENELOPE 188Z

SAV FINAL ANSWER 0035
ELMW LUNCINDA 1Z
ELMW XPECT THE BEST 109X

BW	Adj. WW	Adj. YW
85	706	1105
ADG	SMTI	
3.1	60.36	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
13	-0.3	66	107	27	1.14	9	-0.15	31	0.57	-0.02	0.25

ADJ REA	REA Ratio	ADJ IMF	IMF Ratio	ADJ FAT	FAT Ratio
11.62	89.00	2.57	101.00	0.22	108.00





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Yearling Open Heifers

38 CAFC *FIONA* 802F

% LM 56 1/17/2018 URF2157762

WULFS TASK FORCE 5137T
LEWIS XPOSITION 16X
LEWIS GAMMER 107

MAGS ADIDAS
ELMW SENTIMENTAL 164D
ELMW SENTIMENTAL 124S

BW	Adj. WW
70	603
SMTI	
56.59	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
14	-1.2	56	84	26	1.12	19	-0.43	9	0.79	-0.08	0.16

39 CAFC *FAITH* 818F

% LM 50 2/6/2018 LFF2155422

MRL X-RATED 014X
COLE ARCHITECT 08A
COLE MISS LODESTAR 826U

TC ABERDEEN 759
SF COLLEEN 22Z
SF MISS ANSWER 44X

BW	Adj. WW
78	605
SMTI	
55.26	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
11	-0.3	80	119	15	1.61	17	-0.21	35	0.83	-0.02	-0.02

40 CAFC *FLORENCE* 825F

% LM 12.5 2/11/2018 NXF2155430

SYDGEN C C & 7
HOOVER DAM
ERICA OF ELLSTON C124

VEEMANS 0168NEWDESIGN8035
ELMW PENELOPE 188Z
ELMW TENACIOUS 20T

BW	Adj. WW
80	639
SMTI	
74.65	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
14	-1.0	65	106	24	1.13	14	-0.02	38	0.6	0.02	0.68

41 CAFC *FRAN* 826F

% LM 69 2/12/2018 LFF2155431

TMCK ALFALFA 35X
CAFC COLE 518C
ELMW PENELOPE 188Z

KAJO RESPONDER 120R
ELMW TAGALONG 97T
ELMW POLLED KIMMIE 65K

BW	Adj. WW
98	640
SMTI	
52.02	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
8	3.3	68	108	22	0.66	8	-0.46	28	0.97	-0.09	-0.07

42 CAFC *FREDERICA* 833F

% LM 50 2/16/2018 LFF2155438

BASIN FRANCHISE P142
MAGS UNITE TOGETHER
MAGS REMBRANDT

CONNEALY CONSENSUS 7229
ELMW TIMELESS 124A
ELMW TIMELESS 166T

BW	Adj. WW
84	619
SMTI	
65.45	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
11	1.1	67	108	24	0.85	12	-0.29	20	0.76	-0.04	0.35

43 CAFC *FILIPA* 834F

% LM 50 2/20/2018 LFF2155439

COLEMAN TRAVELER 797
COLE XPECTATION 58X
COLE 4127P

SUMMITCREST COMPLETE 1P55
CAFC CHLOE 522C
ELMW TAGALONG 97T

BW	Adj. WW
76	593
SMTI	
55.76	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
10	0.8	59	96	27	0.68	15	-0.33	25	0.85	-0.05	0.14

44 CAFC *FRANCE* 836F

% LM 38 2/26/2018 LFF2155441

TMCK ALFALFA 35X
CAFC COLE 518C
ELMW PENELOPE 188Z

ELMW XPEDIENT 4X
ELMW SECLUSIVE 132A
ELMW SECLUSIVE 116S

BW	Adj. WW
75	559
SMTI	
61.61	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
12	0.1	62	96	20	0.95	12	-0.1	25	0.47	-0.01	0.33

45 CAFC *FAE* 844F

% LM 63 3/10/2018 LFF2155448

PA POWER TOOL 9108
LEWIS CALICHE C11
LEWIS MISS DUCHESS 209W

COLE ABSOLUTE 05A
CAFC DONELLE 625D
ELMW XPECTATION 92X

BW	Adj. WW
92	632
SMTI	
58.67	

CE	BW	WW	YW	MA	SC	DOC	YG	CW	REA	FT	MB
3	3.4	73	121	24	1.01	16	-0.37	29	0.93	-0.06	0.09





**A VERY HEARTFELT
THANK YOU FOR ATTENDING
OUR 5TH ANNUAL SALE.
WE COULD NOT DO THIS
WITHOUT THE CONTINUED
SUPPORT FROM ALL OUR FAMILY,
FRIENDS, AND NEIGHBORS.
YOUR FRIENDSHIP AND INTEREST
IN OUR BREEDING PROGRAM IS
BEYOND APPRECIATED!
WE HOPE YOU WILL STOP BY OUR
HOME AND FEEDLOT ANY TIME
AND VISIT WITH US ABOUT OUR
CATTLE OR YOUR PARTICULAR
PRODUCTION NEEDS.**





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