

Kopriva Angus Twilight Bull Sale

Thursday, May 5th, 2022

**Live Video Auction
Sale at 6:30pm**

2N, 2E, and 1/2N of Raymond, South Dakota

Your GREEN GRASS Bull Source!



Dustin Carter

Auctioneer

712-898-9972

Sale Day Phones

Jim (605)-468-0003

Lee (605)-450-1546

Livestock Press Representatives

Vern Frey	Sale Consultant	(701)-721-0344
Jeff Kapperman	Tri-State Neighbor	(605)-940-5104
Donnie Leddy	Cattle Business Weekly	(605)-695-0113
Justin Dikoff	DV Auction	(605)-290-0635
Will Bollum	Western Ag Reporter	(507)-244-0833

GENERAL INFORMATION



Sale Format: Live Video Auction- No cattle will walk thru the ring. Videos will play on TV's during the sale.

Sale Location: 16845 416th Ave, Raymond, SD. From Raymond 2 miles North, 2 miles East on 169th St, and 1/2mile North on 416th Ave. Please use this meets and bounds method to find us, electronic devices consistently fail around here.

Inspection of Cattle: Sale cattle will be available for inspection at the ranch. Cattle will be moved to sale location mid-day on sale day. Please call (605)-450-1546 to arrange a time to view.

Terms: Cash. Please settle for the cattle promptly. Cattle must be paid for before they leave Kopriva Angus.

Terms and Conditions: All cattle sell according to the standard terms and conditions of the American Angus Association.

Insurance: Mortality insurance will be available to purchase on sale day.

Sight Unseen Purchase Guarantee: We represent cattle as they are and describe them accurately and honestly. Feel comfortable and confident in your buying decisions. Buyers unable to attend the sale are encouraged to call Kopriva Angus prior to the sale to discuss your bull needs or to watch sale on DVauction.com. Let us know if we can assist you. Call (605)-450-1546.

Identification: Bulls are permanently marked on their right side with one of our South Dakota registered hot iron brands and on their left side with a numerical freeze brand. This number is used as the sale lot number. The registered heifers are freeze branded. The commercial heifers sell marked only with an eartag backed up by the number on the metal Bangs vaccination tag.

Health: We feel that it is essential to provide our customers with a source of good clean seedstock. In doing so we maintain a Level II Johnes free status cowherd. We encourage you to call our veterinarians Dr. Rachel Livermore and Dr. Ashley Kipka, Midwest Vet Service (605)-532-3322 with any herd health inquiries.

Bull Vaccination Protocol: All bull calves received Inforce3, One Shot BVD, Ultrabac7/Somubac, and Injectable Dectomax at turnout time in May. In addition, they received a preweaning booster of

Bovi-Shield Gold One Shot, Ultrabac7/Somubac, and Injectable Dectomax poured with StandGuard in October. On January 17th, they given Bovi-Shield Gold FP 5L5 HB, Stay Bred VL5, Ultrabac7/Somubac, and poured with Clean Up II.

Semen Tested: All bulls are fertility tested by Prairie View Vet Clinic and passed a breeding soundness exam. Bulls tested negative for BVD, along with given an Anthrax, autogenous Pinkeye shot, vaccinated and boosted for Footrot, and dewormed with Injectable Dectomax.

Magnets: Bulls, freezebranded heifers, bred heifers, and bred cows were given a magnet to prevent hardware.

Retained Interest: Kopriva Angus is retaining a 1/3 revenue share interest in all bulls selling in the sale. Full possession, natural use, and salvage value belong to the buyer. If we choose to collect semen, it will be done at your convenience and at our expense.

Ultrasound Carcass Data: Ultrasound carcass measurements were collected by Certified Ultrasound Technician, Loren Rozell, LCR Ultrasound Services, Warner, SD. The measurements are adjusted to 365 days of age.

Defect Testing: All bulls and registered heifers selling have been determined defect free to known genetic defects by pedigree or by test.

Trucking: Complementary delivery (100 miles) on bulls selling over \$3,000. Complimentary delivery on 5 or more bulls averaging over \$3,000 (up to 300 miles). We will cooperate on further deliveries. If you bring your trailer to the sale, a \$40 rebate per bull will be given to you after sale settlement for the bulls you haul home on sale day.

Liability: All persons attending this sale do so at their own risk, legal or otherwise for their safety or behavior of the animals. The Owners, Auctioneer, and Sale Staff assume no liability for property loss or any accidents that may occur. Our liability will never exceed the purchase price of your bull. Bulls become your responsibility the moment the bull is declared "sold".

Announcements: All announcements from the block will take precedence over printed material in the catalog.

Supper: Please join us for a lite supper before the sale at 5 p.m.

Kopriva Angus

Functional Balanced Trait Angus

Welcome to Kopriva Angus! With a good heart, we extend our hand to you in friendship and in appreciation for your continued support of our program.

We continue in pursuit of genetic progress toward truly functional efficient balanced trait Angus. Our breeding goals thru the years seem to have evolved primarily toward fertility and longevity. Fertility is overwhelmingly the trait that dictates profit. Many of the popular fast growth and carcass traits come at the expense of fertility. Time has trained us to put the highest priority on efficiency and moderation. Scrotal measurement is a very important fertility indicator that also seems to suffer as carcass and growth traits are given too much importance. The real story however is seeing the bulls shine and their muscles ripple as they banter and spar with their brothers. These bulls are SOUND AND READY TO GO! They have efficiently turned our home grown high roughage ration into athletic muscle and long thick frame. You will find many of the BULLS SUITABLE FOR USE ON FIRST CALF HEIFERS. We place a high value on DOCILITY; more than just a convenience trait, high strung animals are not only dangerous but they perform poorly because the presence of people upsets them. We select for calm productive cattle. We recommend keeping daughters of our bulls. By keeping them you are benefiting from our years of culling and selecting, further magnifying your return on investment in Kopriva Angus genetics. We have placed high parameters of genetic selection on our cows, so it is with pride that we offer registered and commercial HEIFERS in this sale. Also selling are fall BRED HEIFERS and fall BRED COWS. This is a window of opportunity to profit from our genetic selections and experience.

We are having a live video auction that will be broadcast on DV Auction.com. The sale cattle are all videoed for your inspection on DV Auction.com. The sale location will be 1/2 mile North of our headquarters' (2 miles North, 2 miles East, and 1/2 mile North of Raymond), there is a nice sale facility along with plenty of room to view the sale cattle and to park. We strictly adhere to a very high biosecurity protocol. This provides our customers with the cleanest breeding stock available without being exposed to the many diseases present at public facilities. We remain one of only a handful of herds in South Dakota that participate in the voluntary Johnes free certification program. Our cattle are handled quietly and under recognized Beef Quality Assurance procedures. Herd health is supervised by Dr. Rachel Livermore and Dr. Ashley Kipka of Midwest Vet Service armed with the best Zoetis products and boosted according to label recommendations. Bulls are ultrasound scanned by Loren Rozell and data compiled by the American Angus Association. Bulls are grown and developed properly on a high roughage ration balanced by Jacob Rausch and Roxanne Knock of Dakotaland Feeds. Artificial insemination projects by Jared Knock with Dakota Vision Ag. Breeding Soundness Examinations are carefully administered by Dr. Gina Neu-Paulsen and embryo transfer by Dr. Eric Knock both of Prairie View Veterinary Clinic. We specifically recognize and thank these individuals for their professional expertise and also for the high level of personal integrity and advice they provide.

All the bulls and registered heifers have the Angus GS genetic analysis and we share all the results with you. Statistical accuracy has always been a wild card with yearling bulls. With this exclusive technology, 50,000 genetic markers are analyzed from a DNA sample and used to fine tune the EPD's literally making them as accurate as if the data on the bull's first year's offspring had already been reported. We just can't pass up the opportunity to embrace this new science and share it with our customers.

If you are unable to attend the sale, we encourage you to call Lee at 605-450-1546 to act as your agent and purchase for you the individual cattle you need. Your TELEPHONE BIDS ARE WELCOME and will be handled discretely and professionally. Please come early and study the bulls and heifers. We embrace this opportunity to get acquainted and help you make your selections.

Jim and Karen Kopriva

Angela, Kerry, Ivy, Adelyn, and Emma Brown

Lee Kopriva



EXPLANATION OF EPD'S

1840 KA Broadview Uproar 1840									
Adj Yrlg	Birth Dt: 03/30/21		Angus GS		Bull		*20263429		Tattoo: 1840
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
50.8	-1 .33	+3.4 .53	+77 .46	+129 .41	+ .23 .29	+1.56 .29	+7 .50	+2.30 .47	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+21 .33	+40 .24	+44 .23	+43 .22	+12.1 .17	+2 .25	+15 .27	+72 .34	
38.78	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj % IMF	+6 .36	-18	+67 .39	+56 .35	+72 .35	+0.18 .32	+65		
3.15	Connealy Spur [DDF]							\$W	
% IMF	Vermilion Spur E119							+63	
Ratio	Heiken Broadview [AMF-CAF-XF]							\$F	
114	*19421003							+110	
Adj RE	JCH BHA Karen 7815							\$G	
12.2	JCH Karen 5130 [OSF]							+47	
RE	Sitz Upward 307R [AMF-CAF-XF]							\$B	
Ratio	Bruin Uproar 0070 [AMF-CAF-XF]							+157	
109	Falcon Blackbird 6071 [DDF]							\$C	
Adj Rib Fat	KA Emblynette Uproar 84052							+269	
0.25	19353718								
Rib Fat	KA Elite Chisum 146								
Ratio	KA Emblynette Chisum 4052								
89	KA Emblynette Queen 0529								
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
93	1	113	704	113	1282	111	3.61	109	
Dam's Production Record	Dam's Ultrasound Production Record								
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
0.28	2-86	2-111	2-102	2-102	2-101	2-99	2-81	2-92	
Rump Fat Ratio									
100									

Average Daily Gain
137 days for bulls
158 days for heifers
gain test from weaning to
ultrasound scan.

Birth Weight EPD (BW), expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

Weaning Weight EPD (WW), expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

Yearling Weight EPD (YW), expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

Maternal Milk EPD (Milk), is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

Cow Energy Value (\$EN), expressed in dollars savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). Components for computing the cow \$EN savings difference include lactation energy requirements and energy costs associated with differences in mature cow size.

Scrotal Circumference EPD (SC), expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

Marbling EPD (Marb), expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

Ribeye Area EPD (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

Fat Thickness EPD (Fat), expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

Weaned Calf Value (\$W), an index value expressed in dollars per head, is the expected average difference in future progeny performance for preweaning merit. \$W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk, and mature cow size.

Feedlot Value (\$F), an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires.

Grid Value (\$G), an index value expressed in dollars per head, is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires.

Beef Value (\$B), an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning and carcass value compared to progeny of other sires.

Average EPD's for Non -Parent Angus Bulls

BW	WW	MILK	YW	Marb	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+1.2	+59	+25	+105	+0.60	+0.60	+0.012	+0.83	-15	+61	+86	+47	+135	+236

KOPRIVA ANGUS REFERENCE SIRES

Deer Valley Unique 5635 08/15/2015 18429666

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+0.6	+70	+25	+132	+0.83	+0.97	-0.022	+0.40	-27	+71	+95	+66	+161	+275

Sitz Barricade 632F 02/01/2018 19078148

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+3.3	+90	+22	+155	+0.64	+0.59	+0.046	+0.73	-38	+81	+109	+47	+156	+291

Heiken Broadview 01/20/2019 19421003

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
-0.4	+80	+23	+143	+1.03	+0.71	+0.029	+2.55	-24	+82	+111	+67	+178	+307

KA Blackcap Unvested 8284 04/15/2018 19353708

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
-2.7	+50	+30	+90	+0.39	+0.19	-0.010	+0.27	+3	+67	+68	+35	+103	+204

KA Consensus Emblazon 848 04/09/2018 *19354666

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+4.1	+82	+17	+141	+0.12	+0.67	-0.036	+0.35	-32	+65	+88	+32	+120	+207

Spring Cove Crossbow 01/24/2014 *17924903

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
-1.4	+54	+23	+101	+1.04	+0.61	+0.003	+0.38	-22	+54	+96	+71	+167	+263

KA Apollo Mischief 531 03/19/2018 19353726

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
-1.0	+50	+30	+77	+0.69	+0.23	+0.038	+0.93	+6	+69	+57	+45	+103	+210

Connealy Legenday 644L 01/23/2016 *+18534952

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
-0.8	+72	+28	+118	+1.23	+1.03	-0.020	+0.85	-25	+87	+96	+84	+180	+295

HA Cowboy Up 5405 01/30/2015 #*18286467

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+2.6	+75	+16	+137	+0.02	+0.31	-0.035	+1.36	-31	+64	+79	+23	+102	+168

Mc Cumber Unmistakable 636 01/19/2016 18554518

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+0.9	+44	+25	+82	+0.29	+0.29	+0.027	-0.02	-5	+46	+69	+29	+98	+165

KA Comrade Raid 6418 03/18/2016 *18700112

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+1.0	+58	+21	+107	+0.42	+0.78	+0.020	+1.50	-12	+55	+85	+42	+126	+219

KA Effort Heisman 6 04/02/2016 18732047

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+0.9	+49	+17	+89	+0.42	+0.16	+0.025	+0.20	-4	+42	+77	+34	+111	+203

KA Forever Rescued 8294 04/23/2018 *+19361470

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+2.3	+48	+25	+76	-0.08	+0.60	+0.014	+1.25	+3	+52	+75	+18	+93	+189



6 FALL BRED HEIFERS AND 13 FALL BRED COWS

6 HOME RAISED FIRST CALF HEIFERS calving August 15th thru October 15th. The majority are AI sired and were exposed to home raised calving ease herd bulls. These girls were among our first pick and we fully planned on keeping them in our herd. You will notice and appreciate the quality and design of these broody heifers with their whole life ahead of them. You will like them better everyday you own them. Transfer of registration papers for an additional fee of \$250/hd if requested within 10 days, of the sale.

10 SOLID RUNNING AGED FALL CALVING COWS that raised calves each year in our spring calving herd. After weaning we turn bulls back into fall breed. They are set to calve August 15th thru October 15th. They are bred to our herd bulls. Here's an honest set of low labor low input running age cows. They should produce calves that will make excellent grass cattle for 2022. If you don't grass the calves yourself they will be in demand at the salebarn, grass cattle are getting hard to find. Selling as bred commercial cows. Ten of these cows range in age from 3 to 8 years old with an average age of 5.3 years. These cows were preg tested and ultrasound scanned by Dr Neu with the predicted calving date written on the blank red tag in their right ear.

There is also a package of THREE OLDER FALL CALVING COWS (ages 10,11, and 12 years) bred, tested and marked the same way. These cows fit right in with and were run with the younger cows fed no grain NOT PAMPERED IN ANY WAY. As you will notice they are in good health and good flesh. These cows will likely be slick and fat by the time they calve in the fall. We are selling this group as follows. The buyer of the younger group of 10 has the privilege of taking these 3 solid older cows for 75% of the winning bid on the younger cows. If he declines to exercise this option, we will auction them off starting at what we believe to be pound price.

59 COMMERCIAL REPLACEMENT HEIFERS

After sorting off our replacement heifers, we selected a nice even group of commercial heifer calves to offer at the sale this year. They are granddaughters of Resource, Chisum, Alliance Calculator 8220, Heavy Hitter and direct daughters of Mc Cumber Fortunate 512, KA Comrade Raid 6418, KK Right Cross Summer 6K, KA Consensus Emblazon 848, and Mc Cumber Unmistakable 636. They were bangs vaccinated at preweaning. On January 18th, they were given Bovi-Shield Gold FP 5L5 HB, Stay Bred VL5, Ultrabac 7/ Somubac, and poured with Clean-Up II. On March 14, they were boosted with Bovi-Shield Gold FP 5L5 HB, Stay Bred VL5, and given Fusogard footrot vaccine and Anthrax vaccine, and poured with Clean-Up II. These heifers have been fed and developed identically to the ones we chose to keep. The heifers have been wintered on a 40 acre pasture and fed a growing ration (1.5# rolled corn along with corn silage, 0.5# soybean meal, and ground spring wheat/ alfalfa hay). To be sold as commercial heifers without papers.

GENETIC OPPORTUNITY!

9 REGISTERED REPLACEMENT HEIFERS

Due to limited space there remain registered heifers to sell at our sale this year. They were bangs vaccinated at preweaning. On January 18th, they were given Bovi-Shield Gold FP 5L5 HB, Stay Bred VL5, Ultrabac 7/ Somubac, and poured with Clean-Up II. On March 14, they were boosted with Bovi-Shield Gold FP 5L5 HB, Stay Bred VL5, and given Fusogard footrot vaccine and Anthrax vaccine and poured with Clean-Up II. These heifers have been fed and developed identically to the ones we chose to keep. The heifers have been wintered on a 40 acre pasture and fed a growing ration (1.5# rolled corn along with corn silage, 0.5#soybean meal, and ground spring wheat/ alfalfa hay). These heifers were AngusGS tested which included the parentage test, along with tested free of known genetic defects by test or pedigree. These heifers were given a magnet, freeze branded and several have our hot iron brand. We think they will make nice moderate cows. To be sold as single lot registered heifers.



KOPRIVA ANGUS REGISTERED HEIFERS

13 KA Ms Expra Hitter 13											
Adj Yrlg	Birth Dt:	Angus GS	Cow	*20319836							Tattoo:
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
48.7	+2 .30	+4.6 .52	+53 .44	+87 .35	+19 .27	+23 .27	+8 .44	+1.13 .36			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+13 .33	+57 .19	+47 .19	+51 .20	+11.1 .15	+11 .25	+23 .28	+25 .32			
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M				
% IMF	+3 .34	+0	+42 .37	+47 .31	+32 .32	+019 .27	+63				
3.07	S A V 8180 Traveler 004 [AMF-CAF-XF] \$W										
% IMF	S A V Heavy Hitter 6347 [CAF-M1F-OHF] +46										
Ratio	S A V Bessie Heiress 1184 [CAC] \$F										
70	19046336 S Alliance Calculator 8220 +84										
Adj RE	KA Appalla Allison 3675 \$G										
8.9	Appollucky +38										
RE	CAR Timeline 094 CAR Timeline 545 \$B										
Ratio	CAR Miss Julie 667 +123										
100	KA Ms Expra Time 3186 [NHF] CAR Miss Julie 667 \$C										
Adj Rib Fat	#17789582 S Expedition 7403 +223										
0.30	KA Ms Expra Lucky 1867 [NHC]										
Rib Fat	KA Dakota Lucky 8675 [NHC]										
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
111	95	1	117	565	104	837	105	1.70	106		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT	BW	BWR	WWR	YWR	% IMF	RE	Fat	RU	Fat	
0.34	7-86	7-107	7-106	4-104	4-119	4-98	4-146	4-108			
Rump Fat Ratio	- Apollo Hitter 736 daughter out of a consistent Pathfinder Timeline 094 dam										
121	-Strong production ratios and \$EN (+0)										

107 KA Effy Niagara Emblaze 107											
Adj Yrlg	Birth Dt:	Angus GS	Cow	20323940							Tattoo:
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
47.7	+1 .32	+2.9 .54	+77 .46	+141 .37	+29 .30	+1.66 .30	+7 .46	+62 .39			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+35 .32	+48 .23	+46 .23	+82 .24	+13.0 .20	+6 .26	+15 .29	+84 .35			
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M				
% IMF	+6 .38	-23	+50 .40	+77 .35	+57 .35	+006 .31	+67				
4.67	O C C Emblazon 854E [AMF-CAF-XF] \$W										
% IMF	LD Emblazon 999 [AMF-CAF-XF] +61										
Ratio	SH Forever Lady 3124 5118 [DDC] \$F										
107	*19354666 DL Consensus 1011 [DDF] +94										
Adj RE	KA Ms Maddie Consensus 4806 [DDF-OHF] \$G										
9.9	KA Midland 8062 +56										
RE	Hoover Dam [AMF-CAF-XF] \$B										
Ratio	S S Niagara Z29 [AMF-CAF-XF] +149										
111	KA Effy Niagara 8079 Jet S S X144 [DDF] \$C										
Adj Rib Fat	19429463 KA Effy King 0792 CAR Efficient 534 [AMF-CAF-XF] +260										
0.23	S A V Emblynette 8607										
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
85	90	1	115	568	104	811	101	1.52	94		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT	BW	BWR	WWR	YWR	% IMF	RE	Fat	RU	Fat	
0.19	1-90	1-115	1-104	1-101	1-107	1-111	1-85	1-68			
Rump Fat Ratio	- Consensus Emblazon 848 daughter back to Niagara and Efficient 534										
68	- Growth EPD's WW+77 and YW +141; Doc +35										

178 KA Ms Arkdale Emblaze 178 [DDF]											
Adj Yrlg	Birth Dt:	Angus GS	Cow	*20328203							Tattoo:
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
49.3	+7 .31	+1.3 .53	+72 .45	+126 .36	+26 .29	+1.35 .29	+1.1 .44	+60 .38			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+24 .31	+43 .21	+47 .22	+01 .23	+11.6 .17	+9 .25	+17 .28	+74 .34			
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M				
% IMF	+9 .36	-20	+39 .38	+44 .33	+43 .33	-003 .29	+65				
4.47	O C C Emblazon 854E [AMF-CAF-XF] \$W										
% IMF	LD Emblazon 999 [AMF-CAF-XF] +65										
Ratio	SH Forever Lady 3124 5118 [DDC] \$F										
103	*19354666 DL Consensus 1011 [DDF] +76										
Adj RE	KA Ms Maddie Consensus 4806 [DDF-OHF] \$G										
8.4	KA Midland 8062 +40										
RE	TC Thunder 805 [AMF-DDF-NHF] \$B										
Ratio	KA Thunder Rolls 586 [OSF] +116										
94	KA Ms Arkdale Thunda 781 KA Ms Right Queen 3086 \$C										
Adj Rib Fat	*20323942 KA Chinook Glory 1433 +215										
0.22	KA Ms Arkdale Gloria 5318										
Rib Fat	KA Ms Arkdale Summit 3185										
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
81	77	1	96	590	108	835	104	1.53	95		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT	BW	BWR	WWR	YWR	% IMF	RE	Fat	RU	Fat	
0.29	3-69	3-87	3-97	1-104	1-103	1-94	1-81	1-104			
Rump Fat Ratio	- Consensus Emblazon 848 daughter back to Thunder 805 and Chinook										
104	- Strong WWR (108) and YWR (104)										

105 KA Ms Diana Heisman 105											
Adj Yrlg	Birth Dt:	Angus GS	Cow	*20323935							Tattoo:
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
47.8	+9 .26	+2 .47	+70 .39	+116 .30	+21 .22	+1.39 .22	+6 .39	+28 .30			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+34 .23	+46 .13	+47 .14	+3.67 .14	+12.2 .10	+15 .19	+25 .20	+80 .26			
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M				
% IMF	+7 .29	-27	+42 .31	+26 .26	+08 .27	+016 .22	+72				
6.29	S Alliance Calculator 8220 \$W										
% IMF	KA Blackbird Effort Cal 308 +75										
Ratio	KA Blackbird Effy 08 \$F										
144	*18732047 GDAR Heisman 1705 [AMF-CAF-XF] +74										
Adj RE	KA Ms Diana Heisman 4207 \$G										
8.2	KA Ms Diana Game 207 +26										
RE	S Chisum 6175 [AMF-CAF-XF] \$B										
Ratio	KA Chisum Judge 417 [OHF] +100										
92	KA Ms Diana Judy 8405 KA Ms Judy 1701 \$C										
Adj Rib Fat	19428117 GDAR Game Day 449 [AMF-CAF-XF] +202										
0.28	KA Ms Diana Day 204										
Rib Fat	CAR Miss Diana 904										
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
104	72	1	93	577	106	883	110	1.91	119		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT	BW	BWR	WWR	YWR	% IMF	RE	Fat	RU	Fat	
0.27	2-69	2-93	2-112	2-108	2-136	2-97	2-119	2-100			
Rump Fat Ratio	- Effort Heisman 6 daughter back to Chisum and Game Day										
96	- WWR of 106, YWR of 110, and GR of 119										

159 KA Ms Frontier Rescue 159											
Adj Yrlg	Birth Dt:	Angus GS	Cow	20319848							Tattoo:
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
48.9	+3 .31	+2.8 .53	+54 .44	+94 .35	+22 .29	+3.6 .29	+7 .43	+2.26 .37			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+25 .32	+57 .22	+52 .22	+22 .23	+17.9 .18	+2 .27	+32 .30	+38 .34			
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M				
% IMF	+3 .37	-11	+35 .38	+62 .33	+69 .33	+001 .29	+74				
4.49	Rito 707 of Ideal 3407 7075 [AMF-CAF-XF] \$W										
% IMF	S A V Resource 1441 [AMF-CAF-XF] +61										
Ratio	S A V Blackcap May 4136 [CAF] \$F										
103	**19361470 N Bar Emulation EXT [AMF-CAF-XF] +75										
Adj RE	Milk River Forever Lady 0711 \$G										
9.5	Milk River Forever Lady 702 +51										
RE	CAR Timeline 094 CAR Timeline 545 \$B										
Ratio	CAR Miss Julie 667 +126										
107	KA Ms Frontier Timeline 5929 \$C										
Adj Rib Fat	18386290 B/R New Frontier 095 [AMF-CAF-XF] +237										
0.36	KA Miss Frontier 929										
Rib Fat	Mogck Apollonia C759 [CAF-OHF]										
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
133	86	1	106	541	99	879	109	2.11	131		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT	BW	BWR	WWR	YWR	% IMF	RE	Fat	RU	Fat	
0.39	5-89	5-108	5-103	4-108	4-97	4-107	4-104	4-104			
Rump Fat Ratio	- Longevity bred in with this Resource granddaughter back to Timeline 094 and New Frontier 095										
139	- YWR of 109 and GR of 131										

168 KA Ms Elite Jade 168 [OHP-M1F]											
Adj Yrlg	Birth Dt:	Angus GS	Cow	20319849							Tattoo:
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
49.8	+2 .32	+1.9 .52	+59 .45	+103 .36	+20 .28	+7.5 .28	+5 .44	+1.10 .37			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+17 .30	+35 .21	+49 .21	+10 .21	+12.2 .17	+8 .24	+24 .27	+61 .33			
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M				
% IMF	+5 .35	-18	+43 .37	+52 .32	+36 .33	+055 .29	+62				
5.00	Connealy Consensus 7229 [AMF-CAF-XF] \$W										
% IMF	Connealy Comrade 1385 [AMF-CAF-XF] +59										
Ratio	Happy Gee of Conanga 919 [DDC-CAF] \$F										
115	*18700112 CAR Timeline 094 +86										
Adj RE	KA Ms Elba Theresa 4185 \$G										
8.2	KA Ms Elba Exspecial 1852 +38										
RE	S Chisum 6175 [AMF-CAF-XF] \$B										
Ratio	KA Elite Chisum 146 Summitcrest Elite 035E +124										
92	KA Ms Elite Day 682 \$C										
Adj Rib Fat	18732054 GDAR Game Day 449 [AMF-CAF-XF] +223										
0.25	KA Ms D806 Day 2082										
Rib Fat	KA Miss D806 of 53- 0829										
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
93	96	1	119	536	98	784	97	1.55	96		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT	BW	BWR	WWR	YWR	% IMF	RE	Fat	RU	Fat	
0.27	4-86	4-103	4-98	1-97	1-115	1-92	1-93	1-96			
Rump Fat Ratio	- Comrade Raid 6418 daughter back to Chisum and Game Day										
96	- Dam is moderate framed nice producing cow										

165 KA Ms Karama Hitter 165											
Adj Yrlg	Birth Dt:	Angus GS	Cow	*20319845			Tattoo:	165			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
47.0	-3 .30	+4.2 .52	+60 .44	+99 .35	+18 .27	+85 .27	+8 .43	+69 .36			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+12 .31	+6.5 .19	+5.5 .19	+6.3 .20	+11.7 .15	+6 .24	+21 .27	+63 .32			
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M				
% IMF	+5 .35	-17	+45 .36	+28 .31	+2.7 .32	+0.61 .27	+43				
3.11	S A V Heavy Hitter 6347 [CAF-M1F-OHF]										
% IMF	S A V Bessie Heiress 1184 [CAC]										
Ratio	S Alliance Calculator 8220										
71	Sclair Fortunate Son [AMF-CAF-XF]										
Adj RE	Mc Cumber Fortunate 512										
7.6	Miss Wix 9175 OF Mc Cumber										
RE	Sinclair Fortunate Son [AMF-CAF-XF]										
Ratio	Mc Cumber Fortunate 512										
85	Miss Wix 9175 OF Mc Cumber										
Adj	KA Ms Karama Fort 865 [DDF]										
Rib Fat	*19378853 CAR Timeline 094										
0.20	KA Ms Karama Timeline 65										
Rib Fat Ratio	KA Ms Karama Expedition 1567										
74	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
Ratio	90	1	115	559	103	805	101	1.54	96		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
0.29	2-85	2-107	2-109	1-101	1-71	1-85	1-74	1-104			
Rump Fat Ratio	- Apollo Hitter 736 daughter back to Fortunate 512 and Timeline 094										
104	- Moderate growth and moderate Milk (+21)										

1792 KA Ms Cally Emblaze 1792 [M1F-OHF]											
Adj Yrlg	Birth Dt:	Angus GS	Cow	*20319846			Tattoo:	1792			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
48.5	+9 .30	+0 .52	+49 .44	+88 .35	+1.7 .27	+1.01 .27	+4 .44	+1.05 .36			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+29 .29	+3.9 .20	+4.7 .20	-1.6 .20	+10.9 .16	+7 .23	+31 .26	+8 .32			
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M				
% IMF	-1 .35	+3	+31 .37	+6.5 .32	+3.5 .32	+0.16 .28	+81				
2.84	O C C Emblazon 854E [AMF-CAF-XF]										
% IMF	LD Emblazon 999 [AMF-CAF-XF]										
Ratio	SH Forever Lady 3124 5118 [DDC]										
65	DL Consensus 1011 [DDF]										
Adj RE	*19354666 KA Ms Maddie Consensus 4806 [DDF-OHF]										
8.6	KA Midland 8062										
RE	TC Thunder 805 [AMF-DDF-NHF]										
Ratio	KA Thunder Rolls 586 [OSF]										
97	KA Ms Right Queen 3086										
Adj	KA Ms Cally Thunda 792										
Rib Fat	19092153 CAR Timeline 094										
0.16	KA Ms Cally Timeline 5192										
Rib Fat Ratio	KA Ms 410H Calculator 19202										
59	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
Ratio	81	1	101	488	90	715	89	1.42	88		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
0.20	3-80	3-99	3-88	1-89	1-65	1-97	1-59	1-71			
Rump Fat Ratio	- Consensus Emblazon 848 daughter back to Thunder 805 and Timeline 094										
71	- Our Thunder Rolls 586 daughters have strong udders										
	- D oc +29										

119 KA Ms Apalla Hit 119											
Adj Yrlg	Birth Dt:	Angus GS	Cow	20323938			Tattoo:	119			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
46.8	+3 .29	+3.5 .50	+49 .43	+78 .33	+1.7 .26	+2.1 .26	+8 .42	+2.5 .35			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+16 .31	+6.5 .19	+4.4 .19	+2.53 .20	+17.4 .15	+6 .23	+26 .26	+24 .31			
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M				
% IMF	+2 .34	-1	+22 .36	+3.4 .31	+1.8 .31	+0.42 .27	+73				
2.56	S A V Heavy Hitter 6347 [CAF-M1F-OHF]										
% IMF	S A V Bessie Heiress 1184 [CAC]										
Ratio	S Alliance Calculator 8220										
59	Sclair Fortunate Son [AMF-CAF-XF]										
Adj RE	KA Appalla Allison 3675										
8.2	Appollucky										
RE	GDAR Game Day 449 [AMF-CAF-XF]										
Ratio	S Summit 956 [AMF-CAF-XF]										
92	S Pride Anna 709 [M1F-OSF]										
Adj	KA Ms Apalla Summit 3196										
Rib Fat	17729138 Rito 616 of 4B20 6807 [AMF-CAF-XF]										
0.18	KA Ms Rito Apalla 196										
Rib Fat Ratio	Mogck Apollonia C759 [CAF-OHF]										
67	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
Ratio	90	1	111	459	84	686	85	1.42	88		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
0.18	5-90	5-105	5-111	1-85	1-59	1-92	1-67	1-64			
Rump Fat Ratio	- Longevity bred in Apollo Hitter 736 daughter back to Summit 956 and Rito 616										
64	- Summit 956 daughters have been foundation cows in our program										



ANGUS GENESEK HEIFER SUMMARY

FB	CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	Marb	RE	Fat	TEND
168	51	43	50	60	45	39	23	63	32	37	50	47	41	53	40	81	94	63
119	55	75	63	91	13	21	87	67	11	82	33	67	50	86	77	88	90	19
107	73	65	13	12	94	43	45	1	15	46	89	25	37	45	27	74	56	52
165	77	69	22	68	72	17	52	59	52	31	52	20	29	30	70	83	97	3
13	60	86	31	69	47	15	20	67	57	11	69	54	32	33	64	67	45	45
159	44	65	61	73	16	50	1	5	4	74	20	73	60	65	28	33	38	3
105	12	7	11	64	74	38	69	1	41	4	51	20	22	31	83	96	51	42
178	48	48	16	16	88	5	59	34	48	47	93	27	14	52	65	82	52	86
1792	25	22	28	47	92	18	38	2	39	75	12	64	56	37	43	76	71	74

KOPRIVA ANGUS YEARLING BULLS

1840

KA Broadview Uproar 1840

Adj Yrig	Birth Dt: 03/30/21	Angus GS	Bull	*20263429		Tattoo: 1840			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
50.8	-1 .33	+3.4 .53	+77 .46	+129 .41	+23 .29	+1.56 .29	+7 .50	+2.30 .47	
Adj Yrig	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+21 .33	+40 .24	+44 .23	+43 .22	+12.1 .17	+2 .25	+15 .27	+72 .34	
38.78	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj	+6 .36	-18	+67 .39	+56 .35	+7.2 .35	+0.18 .32	+65		
% IMF	Connealy Spur [DDF]							\$W	
3.15	Vermilion Spur E119							+63	
% IMF	Vermilion Lass 4071 [M1F]							\$F	
Ratio	Heiken Broadview [AMF-CAF-XF]							+110	
114	*19421003							\$G	
Adj RE	JCH BHA Karen 7815							+47	
12.2	JCH Karen 5130 [OSF]							\$B	
RE	Sitz Upward 307R [AMF-CAF-XF]							+157	
Ratio	Bruin Uproar 0070 [AMF-CAF-XF]							\$C	
109	Falcon Blackbird 6071 [DDF]							+269	
Adj	KA Emblynette Uproar 84052								
Rib Fat	19353718								
0.25	KA Elite Chisum 146								
Rib Fat	KA Emblynette Chisum 4052								
Ratio	KA Emblynette Queen 0529								
89	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
	93	1	113	704	113	1282	111	3.61	109
Adj	Dam's Production Record				Dam's Ultrasound Production Record				
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
0.28	2-86	2-111	2-102	2-102	2-101	2-99	2-81	2-92	
Rump									
Fat Ratio									
100									



- Broadview son of a nice uddered Uproar daughter
- Eye appealing backed by solid performance for growth and carcass
- WWR of 113, YWR of 111, and GR of 109
- Performance cow bull

1836

KA Barricade Uproar 1836

Adj Yrig	Birth Dt: 04/03/21	Angus GS	Bull	*20263432		Tattoo: 1836			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
49.9	+0 .30	+4.0 .51	+97 .44	+171 .40	+30 .28	+2.30 .28	+9 .49	+1.77 .46	
Adj Yrig	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+17 .32	+37 .25	+40 .25	-1.30 .21	+18.3 .17	+11 .23	+24 .25	+104 .32	
38.91	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj	+7 .34	-38	+82 .37	+77 .33	+58 .34	+0.33 .31	+93		
% IMF	Mohren Substantial 272 [AMF-CAF-XF]							\$W	
2.91	Sitz Stellar 726D [AMF-CAF-XF]							+89	
% IMF	SITZ Pride 200B [OSF]							\$F	
Ratio	Sitz Barricade 632F [AMF-CAF-XF]							+125	
105	*19078148							\$G	
Adj RE	SITZ Superior 10971 [AMF-CAF-XF]							+54	
10.8	SITZ Bararamere Nell 765D							\$B	
RE	Sitz Bararamere Nell 73T [DDF]							+178	
Ratio	Bruin Uproar 0070 [AMF-CAF-XF]							\$C	
96	Falcon Blackbird 6071 [DDF]							+324	
Adj	KA Gloria Uproar 836L								
Rib Fat	19354706								
0.28	Shipwheel Chinook [AMF-CAF-XF]								
Rib Fat	KA Gloria Chinook 36L8								
Ratio	S Gloria 222								
100	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
	93	1	113	706	114	1336	116	3.94	119
Adj	Dam's Production Record				Dam's Ultrasound Production Record				
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
0.33	2-82	2-106	2-106	1-116	1-105	1-96	1-100	1-118	
Rump									
Fat Ratio									
118									



- Exciting numbered Barricade x Uproar son that offers performance
- CW+ 82, Marb. + 77, RE +.58, and SC +1.77
- \$M +93, \$B +178, and \$C +324
- Performance cow bull

142 KA Black Barricade 142										
Adj Yrlg	Birth Dt: 03/31/21	Angus GS	Bull	20263415		Tattoo: 142				
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
48.8	+8 .32	+7 .53	+65 .46	+124 .41	+27 .29	+1.38 .29	+2 .50	+29 .48		
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW		
Scr Cir	+20 .35	+38 .26	+34 .26	+47 .23	+14.9 .18	+6 .25	+29 .27	+35 .34		
35.29	MH	\$EN	CW	Marb	RE	Fat	\$M			
Adj % IMF	-1 .36	-8	+45 .38	+81 .34	+53 .35	+0.43 .32	+91			
4.62	Sitz Stellar 726D [AMF-CAF-XF]		Mohnen Substantial 272 [AMF-CAF-XF]		\$W					
% IMF	Sitz Stellar 726D [AMF-CAF-XF]		SITZ Pride 200B [OSF]		+75					
Ratio	Sitz Barricade 632F [AMF-CAF-XF]				\$F					
167	*19078148		Sitz Superior 10971 [AMF-CAF-XF]		+92					
Adj RE	SITZ Barbaramere		Nell 765D		\$G					
11.8	SITZ Barbaramere		Nell 73T [DDF]		+54					
RE	S Summit 956 [AMF-CAF-XF]		GDAR Game Day 449 [AMF-CAF-XF]		\$B					
Ratio	S Summit 956 [AMF-CAF-XF]		S Pride Anna 709 [OSF]		+146					
105	KA Blackbird Summit 4208				\$C					
Adj Rib Fat	18036322		Connealy Answer 71 [AMF-CAF-XF]		+280					
0.33	KA Ans D806 Blackbird 2085		KA Miss D806 Blackbird 0856							
Rib Fat Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
118	80	1	94	614	99	1192	104	3.61	109	
Adj Rump Fat	Dam's Production Record					Dam's Ultrasound Production Record				
0.38	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
Rump Fat Ratio	6-81	6-99	6-104	6-105	6-108	6-103	6-110	6-105		
136										



-Calving ease Sitz Barricade son out of a consistent producing Summit 956 x Answer 71 daughter
 -Moderate framed with muscle thickness
 -High % IMF ratio of 167 and RE ratio of 105
 -Heifer bull

1753 KA Unique Valley 1753 [DDF-OHF]										
Adj Yrlg	Birth Dt: 03/29/21	Angus GS	Bull	20263428		Tattoo: 1753				
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
50.8	-3 .37	+3.8 .56	+71 .48	+124 .44	+27 .34	+6.1 .34	+7 .53	+90 .49		
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW		
Scr Cir	+13 .37	+40 .29	+50 .29	-1.28 .27	+14.6 .24	+3 .32	+26 .33	+78 .39		
36.94	MH	\$EN	CW	Marb	RE	Fat	\$M			
Adj % IMF	+6 .41	-27	+40 .43	+71 .39	+54 .39	+0.08 .37	+62			
3.21	Sitz Upward 307R [AMF-CAF-XF]		Sitz Upward 307R [AMF-CAF-XF]		\$W					
% IMF	Plattemere Weigh Up K360 [AMF-CAF-XF]		Barbara of Plattemere 337 [DDF]		+67					
Ratio	Deer Valley Unique 5635 [AMF-CAF-XF]				\$F					
116	*18429666		Connealy Onward [AMF-CAF-XF]		+80					
Adj RE	Sitz Henrietta Pride 643T		Sitz Henrietta Pride 81M		\$G					
11.6	S A V Angus Valley		S A V Iron Mountain 8066 [AMF-CAF-XF]		+52					
RE	S A V Angus Valley		S A V May 2397 [CAF]		\$B					
Ratio	S A V Iron Mountain 8066 [AMF-CAF-XF]				+132					
104	KA Ms Frontier Valleri 7539		Boyd Resume 9008 [AMF-CAF-XF]		\$C					
Adj Rib Fat	19039668		KA Ms Frontier Resume 5396		+233					
0.34	KA Ms Frontier Resume 5396		KA Ms Frontier Told 3962							
Rib Fat Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
121	92	1	109	629	101	1197	104	3.55	107	
Adj Rump Fat	Dam's Production Record					Dam's Ultrasound Production Record				
0.30	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
Rump Fat Ratio	3-78	3-97	3-103	3-99	3-93	3-89	3-98	3-83		
107										



-Performance Unique son out of an Angus Valley daughter back to Resume
 -Strong %IMF (116) and RE (104) ratios
 -WWR of 101, YWR of 104, and GR of 107
 -Cow bull

185 KA Take the Barricade 185										
Adj Yrlg	Birth Dt: 03/29/21	Angus GS	Bull	*20263443		Tattoo: 185				
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
47.8	+1 .31	+2.7 .53	+63 .46	+118 .41	+27 .29	+1.19 .29	+4 .50	+45 .47		
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW		
Scr Cir	+3 .33	+40 .24	+35 .24	-.05 .22	+13.4 .17	+3 .23	+27 .26	+58 .33		
34.28	MH	\$EN	CW	Marb	RE	Fat	\$M			
Adj % IMF	+2 .35	-18	+50 .38	+59 .34	+50 .34	+0.20 .31	+64			
3.21	Sitz Stellar 726D [AMF-CAF-XF]		Mohnen Substantial 272 [AMF-CAF-XF]		\$W					
% IMF	Sitz Stellar 726D [AMF-CAF-XF]		SITZ Pride 200B [OSF]		+63					
Ratio	Sitz Barricade 632F [AMF-CAF-XF]				\$F					
116	*19078148		Sitz Superior 10971 [AMF-CAF-XF]		+97					
Adj RE	SITZ Barbaramere		Nell 765D		\$G					
10.5	SITZ Barbaramere		Nell 73T [DDF]		+46					
RE	O C C Unmistakable 946U [AMF-CAF-XF]		Rosetta 242 of Mc Cumber		\$B					
Ratio	Mc Cumber Unmistakable 636				+143					
94	KA Ms Cally Takable 8519 [OHF]		CAR Timeline 094		\$C					
Adj Rib Fat	19353746		KA Ms Cally Timeline 5192		+249					
0.22	KA Ms Cally Timeline 5192		KA Ms 410H Calculator 19202							
Rib Fat Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
79	84	1	102	578	93	1149	100	3.57	108	
Adj Rump Fat	Dam's Production Record					Dam's Ultrasound Production Record				
0.22	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
Rump Fat Ratio	1-84	1-102	1-93	1-100	1-116	1-94	1-79	1-79		
79										



- Maternally bred Barricade son out of Unmistakable 636 daughter
 - Added rib shape and good thickness
 - % IMF ration of 116
 - Cow bull

1850 KA Unique Raid 1850 [M1P]

Adj Yrlg	Birth Dt: 03/29/21	Angus GS	Bull	*20263426	Tattoo: 1850				
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
49.3	+9 .35	+1.5 .54	+66 .47	+129 .43	+25 .33	+1.95 .33	+2 .52	+95 .48	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+15 .35	+5.3 .27	+4.9 .27	+0 .24	+12.8 .22	+8 .29	+28 .31	+82 .37	
36.28	MH	SEN	CW	Marb	RE	Fat	SM		
Adj	+4 .39	-30	+42 .42	+37 .38	+84 .38	+0.027 .35	+54		
% IMF	Sitz Upward 307R [AMF-CAF-XF]							\$W	
2.56	Plattemere Weigh Up K360 [AMF-CAF-XF]							+68	
% IMF	Barbara of Plattemere 337 [DDF]							\$F	
Ratio	Deer Valley Unique 5635 [AMF-CAF-XF]							+83	
93	Connealy Onward [AMF-CAF-XF]							\$G	
Adj RE	Sitz Henrietta Pride 643T							+40	
11.4	Sitz Henrietta Pride 81M							\$B	
RE	Connealy Comrade 1385 [AMF-CAF-XF]							+123	
Ratio	KA Comrade Raid 6418							\$C	
102	KA Ms Elba Theresa 4185							+214	
Adj	Connealy Dateline [DDF]								
Rib Fat	19384811 KA Blackcap Dateline 50								
0.34	G D A R Blackcap Lady 7225								
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
Ratio	90	1	109	607	98	1284	112	4.23	128
121	Dam's Production Record					Dam's Ultrasound Production Record			
Adj	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump Fat	0.38	2-84	2-109	2-86	1-112	1-93	1-102	1-121	1-136
0.38	Rump Fat Ratio								
136									



-moderate thick Unique son back to Comrade Raid 6418 by Dateline
 -thick quartered and wide tracking
 -YWR of 112 and GR of 128
 -Borderline heifer bull

1974 KA Blackcap Impressed 1974

Adj Yrlg	Birth Dt: 03/23/21	Angus GS	Bull	*20289726	Tattoo: 1974				
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
50.6	+10 .38	-4 .57	+70 .49	+121 .43	+21 .33	+1.43 .33	+6 .53	+128 .49	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+18 .35	+5.8 .26	+4.6 .26	+0.4 .26	+12.6 .22	+9 .30	+34 .32	+67 .39	
41.09	MH	SEN	CW	Marb	RE	Fat	SM		
Adj	+4 .42	-26	+46 .42	+42 .38	+20 .38	+0.022 .36	+66		
% IMF	Connealy Thunder [AMF-CAF-XF]							\$W	
3.45	Sitz Reinvested 636a [AMF-CAF-XF]							+86	
% IMF	Sitz Ellunas Elite 656T [DDF]							\$F	
Ratio	KA Blackcap Unvested 8284							+78	
125	D H D Traveler 6807 [AMF-M1F-XF]							\$G	
Adj RE	GDAR Miss Blackcap 566							+34	
11.4	GDAR Miss Blackcap 320							\$B	
RE	Basin Excitement [AMF-CAF-XF]							+112	
Ratio	Mohnen Impressive 1093 [AMF-CAF-XF]							\$C	
102	Mohnen Jilt 787 [DDF]							+211	
Adj	Mc Cumber Fortunate 512								
Rib Fat	19700038 KA Bkbird Fort 740								
0.40	KA Bkbird Elite 405								
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
Ratio	79	1	102	735	118	1404	122	4.18	126
143	Dam's Production Record					Dam's Ultrasound Production Record			
Adj	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump Fat	0.34	1-79	1-102	1-118	1-122	1-125	1-102	1-143	1-121
0.34	Rump Fat Ratio								
121	- calving ease with strong WWR of 118 and YWR of 122 - Strong % IMF (125) and RE (102) ratios - Impressive 1093 daughters are making nice young cows - Heifer bull								

1420 KA Cowboy Heisman 1420

Adj Yrlg	Birth Dt: 03/25/21	Angus GS	Bull	20263416	Tattoo: 1420				
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
50.1	+9 .35	+8 .53	+75 .46	+127 .42	+24 .32	+1.14 .32	+2 .51	+158 .47	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+7 .36	+5.5 .27	+5.5 .27	+4.21 .26	+15.2 .24	+10 .31	+19 .34	+84 .37	
39.13	MH	SEN	CW	Marb	RE	Fat	SM		
Adj	+1 .39	-26	+32 .41	+31 .37	+20 .37	+0.026 .35	+60		
% IMF	KG Solution 0018 [AMF-CAF-XF]							\$W	
3.22	HA Outside 3008							+72	
% IMF	HA Ever Lady 1575							\$F	
Ratio	HA Cowboy Up 5405 [AMF-CAF-XF]							+64	
117	Sitz Upward 307R [AMF-CAF-XF]							\$G	
Adj RE	*18286467 HA Blackcap Lady 1602 [OHF]							+29	
11.6	HA Blackcap Lady 5515 [OHF]							\$B	
RE	Sitz Dash 10277 [AMF-CAF-XF]							+93	
Ratio	GDAR Heisman 1705 [AMF-CAF-XF]							\$C	
104	GDAR Forever Lady 959							+181	
Adj	CAR Timeline 094								
Rib Fat	18036321 KA Timeline Blackbird 2051								
0.38	KA Miss D806 Blackbird 0519								
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
Ratio	84	1	99	668	107	1242	108	3.59	108
136	Dam's Production Record					Dam's Ultrasound Production Record			
Adj	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump Fat	0.45	6-73	6-91	6-91	6-96	6-115	6-97	6-118	6-117
0.45	Rump Fat Ratio								
161	- growthy Cowboy Up son out of Heisman by Timeline - WWR of 107, YWR of 108, and GR of 108 - Strong % IMF (117) and RE (104) ratio - Borderline heifer bull								

1975 A E K Mischief Raid 1975 [M1P-OHF]

Adj Yrlg	Birth Dt: 03/27/21	Angus GS	Bull	*20313862	Tattoo: 1975				
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
48.2	+9 .34	-2 .53	+55 .45	+91 .39	+19 .29	+2.4 .29	-1 .50	+29 .46	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+15 .29	+3.7 .20	+4.6 .20	+1.13 .21	+15.3 .17	+3 .24	+28 .26	+38 .34	
38.47	MH	SEN	CW	Marb	RE	Fat	SM		
Adj	-1 .36	-9	+28 .38	+79 .34	+36 .34	+0.038 .31	+74		
% IMF	O C C Unmistakable 946U [AMF-CAF-XF]							\$W	
2.94	Mc Cumber Unmistakable 636							+66	
% IMF	Rosetta 242 of Mc Cumber							\$F	
Ratio	KA Apollo Mischief 531							+65	
107	Gardens Wave [AMF-CAF-XF]							\$G	
Adj RE	KA Ms Apalla Wave 531							+51	
11.0	KA Ms Apalla Summit 3191							\$B	
RE	Connealy Comrade 1385 [AMF-CAF-XF]							+116	
Ratio	KA Comrade Raid 6418							\$C	
98	KA Ms Elba Theresa 4185							+224	
Adj	Soo Line Motive 9016 [AMF-CAF-XF]								
Rib Fat	19700100 AEK Queen Motiva 7519								
0.28	AEK Queen Timaline 5195								
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
Ratio	81	1	105	738	119	1221	106	3.02	91
100	Dam's Production Record					Dam's Ultrasound Production Record			
Adj	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump Fat	0.32	1-81	1-105	1-119	1-106	1-107	1-98	1-100	1-114
0.32	Rump Fat Ratio								
114									



-Thick unmistakable 636 grandson back to Comrade Raid 6418 by Motive
 -WWR of 119 and YWR of 106
 -Expect these daughters to have nice udders
 -Heifer bull

1954 KA Blackcap Emblem 1954

Adj Yrlg	Birth Dt: 03/18/21	Angus GS	Bull	*20289725	Tattoo:	1954			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
49.9	+17 .34	-3.3 .52	+48 .44	+81 .39	+15 .28	+6.4 .28	+2 .50	-1.0 .46	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+11 .29	+6.2 .21	+3.6 .21	-2.4 .21	+12.7 .17	+16 .24	+33 .26	+10 .34	
36.93	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj	+2 .36	+1	+31 .38	+2.7 .34	+3.9 .34	+0.04 .31		+75	
% IMF	Connealy Thunder [AMF-CAF-XF]							\$W	
2.08	Sitz Reinvested 636a [AMF-CAF-XF]							+69	
% IMF	Sitz Ellunas Elite 656T [DDF]							\$F	
Ratio	KA Blackcap Invested 8284								
75	D H D Traveler 6807 [AMF-M1F-XF]							+65	
Adj RE	GDAR Miss Blackcap 556							\$G	
12.4	GDAR Miss Blackcap 320							+32	
RE	Flag Right Cross 10017							\$B	
Ratio	KK Right Cross Summer 6K [OHF]							+97	
111	KK Apalla Summer 31K							\$C	
Adj	KA Summer Emblynette								
Rib Fat	20279850							+201	
0.29	KA Thunda Emblynette 540								
Rib Fat	KA Sure Emblynette 3140								
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
104	70	1	92	689	111	1241	108	3.45	104
Adj	Dam's Production Record				Dam's Ultrasound Production Record				
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
0.28	1-70	1-92	1-111	1-108	1-75	1-111	1-104	1-100	
Rump									
Fat Ratio									
100									



-CED +17 and BW -3.3
 -strong WWR of 111 and YWR of 108
 -good docility and nice uddered dam
 -Heifer bull

1531 KA Crossbow Valley 1531

Adj Yrlg	Birth Dt: 03/26/21	Angus GS	Bull	20263424	Tattoo:	1531			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
49.7	+8 .34	+5 .52	+63 .45	+109 .41	+18 .30	+1.49 .30	+3 .50	+8.4 .47	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+12 .34	+4.7 .25	+5.9 .25	-1.27 .27	+12.2 .22	+8 .29	+25 .31	+86 .35	
37.66	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj	+4 .37	-30	+51 .38	+7.1 .34	+3.8 .35	+0.007 .32		+46	
% IMF	Summitcrest Complete 1P55 [AMF-CAF-X]							\$W	
2.84	KM Broken Bow 002 [AMF-CAF-XF]							+65	
% IMF	Summitcrest Princess OP12							\$F	
Ratio	Spring Cove Crossbow [AMF-CAF-XF]								
103	*17924903							+91	
Adj RE	Spring Cove Pretty 205							\$G	
10.4	Spring Cove Pretty 009							+50	
RE	S A V Iron Mountain 8066 [AMF-CAF-XF]							\$B	
Ratio	S A V Angus Valley 1867 [AMF-CAF-XF]							+141	
93	S A V May 2397 [CAF]							\$C	
Adj	KA Ms Laurel Vallery 5319								
Rib Fat	18378167							+229	
0.31	GDAR Game Day 449 [AMF-CAF-XF]								
Rib Fat	KA Ms Laurel Day 3195								
Ratio	KA Ms Laurel Wagon 19515								
111	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
111	83	1	98	636	102	1188	103	3.45	104
Adj	Dam's Production Record				Dam's Ultrasound Production Record				
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
0.24	5-79	5-96	5-105	3-102	3-88	3-94	3-100	3-91	
Rump									
Fat Ratio									
86									



-eye appealing Crossbow back to Angus Valley by Game Day
 -the first Crossbow daughters are calving this spring they are strong uddered
 -3 maternal generations are deep chested with added rib shape
 -Heifer bull

1631 KA Motive Raid 1631 [M1P]

Adj Yrlg	Birth Dt: 04/11/21	Angus GS	Bull	20263417	Tattoo:	1631			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
51.2	+11 .34	-1.8 .54	+47 .47	+83 .42	+21 .31	+2.4 .31	+4 .52	+1.62 .48	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+16 .32	+3.9 .23	+4.1 .23	-2.9 .24	+14.3 .20	+8 .28	+35 .30	+44 .36	
38.67	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj	+2 .39	-16	+33 .40	+4.6 .36	+5.7 .36	-0.12 .34		+66	
% IMF	Connealy Consensus 7229 [AMF-CAF-XF]							\$W	
2.59	Connealy Comrade 1385 [AMF-CAF-XF]							+64	
% IMF	Happy Gee of Conanga 919 [DDC-CAF]							\$F	
Ratio	KA Comrade Raid 6418								
94	*18700112							+73	
Adj RE	KA Ms Elba Theresa 4185							\$G	
11.7	KA Ms Elba Exspecial 1852							+43	
RE	HF Kodiak 5R [DDF-M1F-OHF]							\$B	
Ratio	Soo Line Motive 9016 [AMF-CAF-XF]							+116	
104	TLA Beauty 5R							\$C	
Adj	KA Motive Emblynette 6314								
Rib Fat	#18712425							+216	
0.24	MOGCK Sure Shot [AMF-CAF-XF]								
Rib Fat	KA Sure Emblynette 3140								
Ratio	S A V Emblynette 8364								
86	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
86	77	1	91	641	103	1207	105	3.54	107
Adj	Dam's Production Record				Dam's Ultrasound Production Record				
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
0.19	4-75	4-93	4-110	3-109	3-109	3-103	3-110	3-115	
Rump									
Fat Ratio									
68									



-calving ease Comrade Raid 6418 son out of a Pathfinder Motive by Sure Shot daughter
 -WWR (103), YWR (105), GR (107)
 - strong maternal cow family
 - Heifer bull

1940 KA Motive Blackcap 1940 [M1P-OHF]

Adj Yrlg	Birth Dt: 03/30/21	Angus GS	Bull	*20304366	Tattoo: 1940				
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
	+9 .37	+1.5 .55	+64 .47	+110 .42	+21 .31	+88 .31	+8 .52	+46 .48	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+13 .33	+47 .25	+39 .25	-.30 .25	+12.1 .21	+7 .28	+33 .30	+31 .37	
36.31	MH	SEN	CW	Marb	RE	Fat	SM		
Adj	+3 .40	-9	+46 .41	+46 .37	+61 .37	-.009 .34		+79	
% IMF	Connealy Thunder [AMF-CAF-XF]							\$W	
2.35	Sitz Reinvested 636a [AMF-CAF-XF]							+79	
% IMF	Sitz Ellunas Elite 656T [DDF]							\$F	
Ratio	KA Blackcap Unvested 8284								
85	+*19353708							D H D Traveler 6807 [AMF-M1F-XF]	+83
Adj RE	GDAR Miss Blackcap 556							\$G	
12.2	GDAR Miss Blackcap 320							+44	
RE	ANGUSGS							\$B	
Ratio	GDAR Game Day 449 [AMF-CAF-XF]							+126	
109	KA Ms Motive Day 940 [OHF]							\$C	
Adj	20279858							+242	
Rib Fat	KA Ms Chisum Motive 640								
0.32	KA Ms Retail Chisum 402								
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
Ratio	95	1	121	649	104	1278	111	3.93	119
114	Dam's Production Record					Dam's Ultrasound Production Record			
Adj	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump Fat	1-95	1-121	1-104	1-111	1-85	1-109	1-114	1-82	
0.23									
Rump									
Fat Ratio									
82									



-Blackcap Unvested son out of a Game Day granddaughter by Motive
 -larger framed and thick topped
 -Strong WWR (104), YWR (111), and GR (119)
 -Cow bull

1949 A E K Blackcap Cowboy 1949

Adj Yrlg	Birth Dt: 03/28/21	Angus GS	Bull	*20304363	Tattoo: 1949				
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
	+16 .36	-1.1 .53	+56 .46	+103 .40	+24 .30	+58 .30	+2 .51	+34 .47	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+13 .32	+52 .23	+50 .24	+94 .23	+15.0 .20	+14 .27	+24 .28	+43 .36	
37.75	MH	SEN	CW	Marb	RE	Fat	SM		
Adj	+3 .38	-9	+34 .40	+54 .36	+48 .36	+0.014 .33		+70	
% IMF	Connealy Thunder [AMF-CAF-XF]							\$W	
2.87	Sitz Reinvested 636a [AMF-CAF-XF]							+61	
% IMF	Sitz Ellunas Elite 656T [DDF]							\$F	
Ratio	KA Blackcap Unvested 8284								
104	+*19353708							D H D Traveler 6807 [AMF-M1F-XF]	+83
Adj RE	GDAR Miss Blackcap 556							\$G	
12.9	GDAR Miss Blackcap 320							+44	
RE	ANGUSGS							\$B	
Ratio	HA Cowboy Up 5405 [AMF-CAF-XF]							+127	
115	AEK Ms Cowboy Birdie 949							\$C	
Adj	19702149							+235	
Rib Fat	Stenberg Coalition 509 [AMF-CAF-XF]								
0.40	AEK Ms Coalition Birdie 4974								
Rib Fat	AEK Ms Blackbird Answer 9749								
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
143	70	1	92	659	106	1317	114	4.11	124
Adj	Dam's Production Record					Dam's Ultrasound Production Record			
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
0.37	1-70	1-92	1-106	1-114	1-104	1-115	1-143	1-132	
Rump									
Fat Ratio									
132									



-calving ease Blackcap Unvested son out of Cowboy Up by Coalition
 -WWR (106), YWR (114), and GR (124)
 -Strong % IMF (104) and RE (115) ratio
 -Heifer bull

1642 KA Unique Thunder 1642 [OHF]

Adj Yrlg	Birth Dt: 03/29/21	Angus GS	Bull	20263425	Tattoo: 1642				
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
	+7 .37	+7 .55	+58 .48	+99 .44	+21 .34	+93 .34	+6 .53	+40 .49	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+18 .37	+32 .29	+36 .28	+1.43 .26	+11.5 .23	+8 .32	+27 .33	+14 .38	
36.29	MH	SEN	CW	Marb	RE	Fat	SM		
Adj	+3 .41	+3	+26 .43	+60 .39	+75 .39	-.005 .36		+88	
% IMF	Sitz Upward 307R [AMF-CAF-XF]							\$W	
2.07	Plattemere Weigh Up K360 [AMF-CAF-XF]							+69	
% IMF	Barbara of Plattemere 337 [DDF]							\$F	
Ratio	Deer Valley Unique 5635 [AMF-CAF-XF]								
75	+*18429666							Connealy Onward [AMF-CAF-XF]	+62
Adj RE	Sitz Henrietta Pride 643T							\$G	
10.5	Sitz Henrietta Pride 81M							+51	
RE	ANGUSGS							\$B	
Ratio	Connealy Thunder [AMF-CAF-XF]							+113	
94	KA Allison Thunder 6425							\$C	
Adj	18700168							+235	
Rib Fat	S Summit 956 [AMF-CAF-XF]								
0.24	KA Allison Summit 4253								
Rib Fat	KA Ms 9412 Alliance 2535								
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
86	79	1	93	605	97	1056	92	2.82	85
Adj	Dam's Production Record					Dam's Ultrasound Production Record			
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
0.24	4-78	4-96	4-93	3-93	3-96	3-89	3-84	3-91	
Rump									
Fat Ratio									
86									

-calving ease Unique son back to Thunder 805 by Summit 956
 -larger framed and real easy to appreciate his body length
 -strong uddered cow family
 -Heifer bull

1803 KA Unique King 1803

Adj Yrlg	Birth Dt: 03/25/21	Angus GS	Bull	*20263414	Tattoo: 1803				
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
	+10 .34	-1.4 .53	+50 .46	+95 .42	+22 .31	+102 .31	+2 .51	+38 .47	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+13 .34	+53 .26	+48 .26	+39 .23	+12.5 .20	+13 .29	+32 .30	+49 .36	
34.65	MH	SEN	CW	Marb	RE	Fat	SM		
Adj	+2 .38	-16	+33 .40	+79 .37	+53 .37	+0.045 .34		+56	
% IMF	Sitz Upward 307R [AMF-CAF-XF]							\$W	
2.66	Plattemere Weigh Up K360 [AMF-CAF-XF]							+62	
% IMF	Barbara of Plattemere 337 [DDF]							\$F	
Ratio	Deer Valley Unique 5635 [AMF-CAF-XF]								
96	+*18429666							Connealy Onward [AMF-CAF-XF]	+74
Adj RE	Sitz Henrietta Pride 643T							\$G	
11.6	Sitz Henrietta Pride 81M							+53	
RE	ANGUSGS							\$B	
Ratio	S Summit 956 [AMF-CAF-XF]							+127	
104	KA Emblynette Queen Suma 803							\$C	
Adj	19424279							+221	
Rib Fat	CAR Duke 104 [AMF-CAF-XF]								
0.25	KA Emblynette Queen 034								
Rib Fat	S A V Emblynette 8364								
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
89	81	1	99	630	101	1134	98	3.15	95
Adj	Dam's Production Record					Dam's Ultrasound Production Record			
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
0.36	2-78	2-99	2-112	2-103	2-102	2-103	2-90	2-107	
Rump									
Fat Ratio									
129									

-calving ease Unique son out of Summit 1147 by Duke
 -CED +10 and BW-1.4
 -3/4's brother to bull 1846
 -Heifer bull

1851 KA Crossbow 1851																
Adj Yrlg	Birth Dt:	03/23/21	Angus GS	Bull	*20263420	Tattoo:	1851									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
48.6	+11	.33	-1.0	.49	+56	.42	+90	.38	+17	.29	+70	.29	+0	.44	-08	.39
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW								
Scr Cir	+14	.34	+46	.25	+55	.25	+66	.27	+9.4	.21	+10	.30	+31	.31	+40	.34
36.09	MH	\$EN	CW	Marb	RE	Fat	\$M									
Adj	+1	.36	-12	+47	.39	+76	.35	+45	.36	+0.43	.32	+58				
% IMF	Summitcrest Complete 1P55 [AMF-CAF-XF]										\$W					
2.76	KM Broken Bow 002 [AMF-CAF-XF]										+72					
% IMF	Summitcrest Princess 0P12										\$F					
Ratio	Spring Cove Crossbow [AMF-CAF-XF]										+86					
100	*17924903 Spring Cove Pretty 205										+51					
Adj RE	Spring Cove Pretty 009										\$G					
11.1	ANGUS GS										+51					
RE	Shipwheel Chinook [AMF-CAF-XF]										\$B					
Ratio	KA King Essa Chinook 3056										+137					
99	S Queen Essa 208 [DDF]										\$C					
Adj	KA Ms Karama Essa 851 [DDF]										\$C					
Rib Fat	19424275 KA Elite Chisum 146										+236					
0.30	KA Ms Karama Chisa 5156															
Rib Fat	KA Ms Karama Expedition 1567										\$M					
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
107	69	1	91	703	113	1167	101	2.90	88							
Adj	Dam's Production Record					Dam's Ultrasound Production Record										
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
0.29	1-59	1-84	1-97	1-102	2-133	2-101	2-118	2-107								
Rump											Fat Ratio					
104																



- Calving ease Crossbow son out of a granddaughter of Chinook.
- Strong WWR of 113 and YWR of 101
- The first Crossbow daughters have nice udders and good mothering ability
- Heifer bull

19K KK Blackcap Finder 19K																
Adj Yrlg	Birth Dt:	04/02/21	Angus GS	Bull	*20289727	Tattoo:	19K									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
50.9	+12	.37	-5	.55	+76	.47	+126	.41	+22	.31	+1.33	.31	+6	.52	+1.47	.48
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW								
Scr Cir	+27	.33	+46	.25	+43	.25	+34	.25	+8.2	.20	+9	.27	+22	.29	+75	.37
38.88	MH	\$EN	CW	Marb	RE	Fat	\$M									
Adj	+3	.39	-23	+52	.41	+61	.37	+53	.37	+0.02	.34	+66				
% IMF	Connealy Thunder [AMF-CAF-XF]										\$W					
2.91	Sitz Reinvested 636a [AMF-CAF-XF]										+80					
% IMF	Sitz Ellunas Elite 656T [DDF]										\$F					
Ratio	KA Blackcap Unvested 8284										+87					
105	**19353708 D H D Traveler 6807 [AMF-M1F-XF]										+48					
Adj RE	GDAR Miss Blackcap 556										\$G					
12.6	GDAR Miss Blackcap 320										+48					
RE	GDAR Leupold 298 [AMF-CAF-XF]										\$B					
Ratio	RAML Rangefinder 7536 [AMF-CAF-XF]										+135					
113	RAML Royce 536 [AMF-CAF-XF]										\$C					
Adj	KK Ms Answer Finder 9K										\$C					
Rib Fat	*19702151 S A V Final Answer 0035 [AMF-CAF-XF]										+241					
0.26	KA Ms Chisum Answer 641K															
Rib Fat	KK Ms Christine 41K										\$M					
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
93	68	1	89	724	116	1350	117	3.91	118							
Adj	Dam's Production Record					Dam's Ultrasound Production Record										
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
0.27	1-68	1-89	1-116	1-117	1-105	1-113	1-93	1-96								
Rump											Fat Ratio					
96																



- Exciting Blackcap Unvested son out of a Rangefinder first calf heifer
- Strong WWR of 116, YWR of 117, and GR of 118
- % IMF ratio of 105 and RE ratio of 113
- Heifer bull

173 KA Reliable Raid 173 [M1P]																
Adj Yrlg	Birth Dt:	04/11/21	Angus GS	Bull	20263418	Tattoo:	173									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
50.2	+6	.32	+2.0	.53	+62	.45	+104	.41	+22	.30	+55	.30	+4	.51	+38	.47
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW								
Scr Cir	+22	.30	+38	.21	+42	.21	-51	.22	+15.4	.17	+6	.25	+32	.28	+41	.35
35.33	MH	\$EN	CW	Marb	RE	Fat	\$M									
Adj	+1	.37	-13	+40	.39	+12	.35	+96	.35	-0.04	.32	+85				
% IMF	Connealy Consensus 7229 [AMF-CAF-XF]										\$W					
2.54	Connealy Comrade 1385 [AMF-CAF-XF]										+74					
% IMF	Happy Gee of Conanga 919 [DDC-CAF]										\$F					
Ratio	KA Comrade Raid 6418										+79					
92	*18700112 CAR Timeline 094										+33					
Adj RE	KA Ms Elba Theresa 4185										\$G					
13.8	KA Ms Elba Exspecial 1852										+33					
RE	K C F Bennett Performer [AMF-CAF-XF]										\$B					
Ratio	K C F Bennett Reliable										+112					
123	K C F Miss Alliance L272										\$C					
Adj	KA Elba Reliable 73										\$C					
Rib Fat	19046357 S Summit 956 [AMF-CAF-XF]										+230					
0.22	KA Elba Summer 3013															
Rib Fat	WK Elba 6605 [DDF]										\$M					
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
79	86	1	102	641	103	1190	103	3.43	104							
Adj	Dam's Production Record					Dam's Ultrasound Production Record										
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
0.21	2-87	2-106	3-97	1-103	1-92	1-123	1-79	1-75								
Rump											Fat Ratio					
75																



- Comrade Raid 6418 son out of a Reliable by Summit 956
- Strong RE EPD (+.96) with a RE ratio of 123
- Strong uddered cow family
- Cow bull

1670 KA Legendary Esso 1670										
Adj Yrlg	Birth Dt:	04/04/21	Angus GS	Bull	*20263434	Tattoo:	1670			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
51.4	+5	-.35	-1.54	+63.47	+98.43	+19.33	+4.43	+9.52	+22.48	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW		
Scr Cir	+24	.35	+38.27	+48.27	+1.51	.24	+12.7	.23	+11.31	
34.45										
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M			
% IMF	+4	.39	-6	+28.42	+53.38	+79.38	-.023	.35	+85	
2.35	MCC Daybreak [AMF-CAF-XF]								\$W	
% IMF	Quaker Hill Rampage 0A36 [AMF-CAF-XF]								+76	
Ratio	QH Blackcap 6E2 of4V16 4355 [DDF]								\$F	
85	Connealy Legendary 644L [AMF-CAF-XF]								\$F	
Adj RE	**18534952 Morgans Direction 111 9901 [NHC-AMF-XF]								+66	
13.4	Jazzed of Conanga 4660 [DDF-NHF]								\$G	
RE	Jaze of Conanga 234								+50	
Ratio	Shipwheel Chinook [AMF-CAF-XF]								\$B	
120	KA King Essa Chinook 3056								+116	
Adj	S Queen Essa 208 [DDF]								\$C	
Rib Fat	KA Ms Dakota Essa 670								+235	
0.25	*18719822 KA Elite Chisum 146									
Rib Fat	KA Ms Dakota Chisa 4970 [OHF]									
Ratio	KA Miss Dakota 9701 [NHF]									
89	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
	89	1	105	628	101	1111	96	3.02	91	
Adj	Dam's Production Record					Dam's Ultrasound Production Record				
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
0.22	4-83	4-102	4-98	3-97	3-107	3-110	3-96	3-76		
Rump										
Fat Ratio										
79										



-larger framed Legendary son back to Chinook
 -Legendary daughters have strong udders and he is an improver
 -RE ratio of 120
 -Borderline heifer bull

161 KA Motive Emblaze 161 [M1P-OHF]										
Adj Yrlg	Birth Dt:	04/21/21	Angus GS	Bull	20304362	Tattoo:	161			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
50.0	+0	.33	+3.1	.54	+71.46	+120.42	+25.31	+62.31	+4.52	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW		
Scr Cir	+27	.32	+53.23	+54.23	-1.68	.24	+10.8	.19	-1.27	
35.49										
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M			
% IMF	+2	.39	-21	+35.40	+19.36	+60.36	+0.10	.34	+47	
2.16	O C C Emblazon 854E [AMF-CAF-XF]								\$W	
% IMF	LD Emblazon 999 [AMF-CAF-XF]								+56	
Ratio	SH Forever Lady 3124 5118 [DDC]								\$F	
78	*19354666 DL Consensus 1011 [DDF]								+73	
Adj RE	KA Ms Maddie Consensus 4806 [DDF-OHF]								\$G	
11.7	KA Midland 8062								+30	
RE	HF Kodiak 5R [DDF-M1F-OHF]								\$B	
Ratio	Soo Line Motive 9016 [AMF-CAF-XF]								+103	
104	TLA Beauty 5R								\$C	
Adj	KA Ms Ruby Motive 61								+181	
Rib Fat	18704021 CAR Timeline 094									
0.37	KA Ms Ruby Tima 41									
Rib Fat	KA Ms Ruby Exspecial 1812									
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
132	96	1	113	717	115	1207	105	3.06	92	
Adj	Dam's Production Record					Dam's Ultrasound Production Record				
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
0.30	4-88	4-106	4-107	2-109	2-88	2-113	2-116	2-121		
Rump										
Fat Ratio										
107										

186 KA Broadview Impressive 186										
Adj Yrlg	Birth Dt:	04/03/21	Angus GS	Bull	*20263433	Tattoo:	186			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
50.4	+11	.34	+8.53	+89.46	+148.41	+23.28	+2.11	.28	+9.50	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW		
Scr Cir	+8	.32	+56.22	+50.22	+87.21	+16.9	.16	+9.24	+23.26	
38.41										
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M			
% IMF	+6	.35	-25	+64.38	+68.34	+56.34	-0.10	.32	+83	
2.38	Connealy Spur [DDF]								\$W	
% IMF	Vermilion Spur E119								+93	
Ratio	Vermilion Lass 4071 [M1F]								\$F	
86	Heiken Broadview [AMF-CAF-XF]								\$F	
Adj RE	*19421003 SITZ Logo 12964 [D2F-DDF-XF]								+97	
11.8	JCH BHA Karen 7815								\$G	
RE	JCH Karen 5130 [OSF]								+53	
Ratio	Basin Excitement [AMF-CAF-XF]								\$B	
105	Mohnen Impressive 1093 [AMF-CAF-XF]								+150	
Adj	Mohnen Jilt 787 [DDF]								\$C	
Rib Fat	KA Ms Diana Impress 8631								+278	
0.26	*19353713 KA Chinook Glory 1433									
Rib Fat	KA Ms Diana Chinook 6318									
Ratio	KA Miss Diana Summit 318									
93	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
	88	1	107	748	120	1270	110	3.26	98	
Adj	Dam's Production Record					Dam's Ultrasound Production Record				
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
0.25	2-86	2-109	2-116	2-107	2-90	2-109	2-101	2-87		
Rump										
Fat Ratio										
89										



-Calving ease outcross Broadview x Thunder 805
 -Strong BW (-0.6) to YW (+124) spread
 -Strong \$C (+274)
 -Heifer bull

1675 KA Broadview Thunder 1675 [M1P-DDF-OHF]										
Adj Yrlg	Birth Dt:	03/29/21	Angus GS	Bull	20263427	Tattoo:	1675			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
49.8	+12	.34	-6.53	+77.46	+124.41	+19.30	+1.66	.30	+7.50	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW		
Scr Cir	+21	.33	+45.23	+48.23	-1.82	.23	+17.0	.17	+12.25	
37.79										
Adj	MH	\$EN	CW	Marb	RE	Fat	\$M			
% IMF	+4	.36	-6	+46.39	+80.35	+50.35	+0.26	.32	+101	
2.40	Connealy Spur [DDF]								\$W	
% IMF	Vermilion Spur E119								+85	
Ratio	Heiken Broadview [AMF-CAF-XF]								\$F	
87	*19421003 Vermilion Lass 4071 [M1F]								+79	
Adj RE	SITZ Logo 12964 [D2F-DDF-XF]								\$G	
10.6	JCH BHA Karen 7815								+55	
RE	JCH Karen 5130 [OSF]								\$B	
Ratio	Connealy Thunder [AMF-CAF-XF]								+133	
95	TC Thunder 805 [AMF-DDF-NHF]								\$C	
Adj	TC Forever 6123									
Rib Fat	KA Thunder Resume 675									
0.27	18700118 Boyd Resume 9008 [AMF-CAF-XF]									
Rib Fat	KA Exped Resume 42075									
Ratio	KA Ms Exped Ret Extra 2075									
96	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
	79	1	93	675	109	1150	100	2.97	90	
Adj	Dam's Production Record					Dam's Ultrasound Production Record				
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
0.22	4-77	4-95	4-93	1-100	1-87	1-95	1-96	1-79		
Rump										
Fat Ratio										
79										

1692 KA Frontier Crossbow 1692

Adj Yrlg	Birth Dt: 04/11/21	Angus GS	Bull	*20263446				Tattoo: 1692	
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
	49.5	+14 .32	-1 .52	+55 .45	+95 .41	+21 .29	+4.3 .29	+63 .47	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+30 .32	+51 .23	+49 .23	+97 .25	+12.3 .20	+17 .28	+27 .30	+71 .34	
36.17	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj % IMF	+5 .36	-24	+35 .38	+84 .34	+35 .35	+0.19 .32		+59	
4.48	Summitcrest Complete 1P55 [AMF-CAF-X]							\$W	
% IMF	KM Broken Bow 002 [AMF-CAF-XF]							+60	
Ratio	Summitcrest Princess 0P12							\$F	
162	Spring Cove Crossbow [AMF-CAF-XF]								
Adj RE	*17924903	C C A Emblazon 702 [AMF-CAF-XF]					+77		
9.2	Spring Cove Pretty 205							\$G	
RE	Spring Cove Pretty 009							+55	
Ratio	S Alliance Calculator 8220							\$B	
82	KA Effy Calculus 3079 [OSF]							+132	
Adj Rib Fat	*18719819	KA Effy King 0792					\$C		
0.27	B/R New Frontier 095 [AMF-CAF-XF]							+230	
Rib Fat Ratio	KA Miss Frontier 929								
	Mogck Apollonia C759 [CAF-OHF]								
96	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
	70	1	82	580	93	1058	92	2.99	90
Adj Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record				
0.35	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
	4-75	4-92	4-99	3-104	3-116	3-100	3-93	3-87	
Rump Fat Ratio	125								



-Calving ease Crossbow x Effy Calculus 3079 x New Frontier 095
 -% IMF (162) ratio and Marb. EPD +.84
 -CED +14 with a BW of 70
 -Heifer bull

1842 KA Niagara Broadview 1842

Adj Yrlg	Birth Dt: 03/25/21	Angus GS	Bull	*20263423				Tattoo: 1842	
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
	49.6	+9 .35	-4 .55	+79 .47	+132 .43	+22 .31	+2.09 .31	+8.52 +1.05 .48	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+13 .35	+56 .26	+47 .25	+78 .25	+13.5 .19	+11 .27	+25 .29	+87 .36	
35.65	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj % IMF	+8 .38	-30	+52 .40	+71 .36	+79 .36	+0.09 .34		+66	
2.39	Connealy Spur [DDF]							\$W	
% IMF	Vermilion Spur E119							+85	
Ratio	Heiken Broadview [AMF-CAF-XF]							\$F	
87	*19421003	SITZ Logo 12964 [D2F-DDF-XF]					+82		
Adj RE	JCH BHA Karen 7815							\$G	
10.3	JCH Karen 5130 [OSF]							+56	
RE	S S Niagara Z29 [AMF-CAF-XF]							\$B	
Ratio	Jet S S X144 [DDF]							+137	
92	KA Ms Niagara 8425 [AMF-CAF-XF]							\$C	
Adj Rib Fat	19354669	Shipwheel Chinook [AMF-CAF-XF]					+244		
0.27	KA Ms Band Chinook 4259								
Rib Fat Ratio	KA Missie Wagon 2593								
96	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
	76	1	93	654	105	1145	99	3.07	93
Adj Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record				
0.22	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
	2-71	2-92	2-115	2-109	2-100	2-103	2-120	2-90	
Rump Fat Ratio	-Calving ease Broadview out of a four year old Niagara dam -Dam and granddam are strong uddered and calve on time -exciting pedigree, Broadview offers outcross -Heifer bull								

1419 KA Barricade Angus 1419

Adj Yrlg	Birth Dt: 04/09/21	Angus GS	Bull	20263436				Tattoo: 1419
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC
	49.1	+14 .35	-1.6 .56	+71 .49	+121 .44	+2.3 .32	+1.18 .32	+2.53 +4.40 .50
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
Scr Cir	+28 .38	+30 .29	+26 .29	-32 .27	+12.7 .22	+16 .29	+24 .31	+50 .37
36.08	MH	\$EN	CW	Marb	RE	Fat	\$M	
Adj % IMF	+0 .40	-12	+35 .41	+42 .37	+68 .37	+0.44 .35		+98
2.97	Mohnen Substantial 272 [AMF-CAF-XF]							\$W
% IMF	Sitz Stellar 726D [AMF-CAF-XF]							+81
Ratio	Sitz Barricade 632F [AMF-CAF-XF]							\$F
108	*19078148	SITZ Pride 200B [OSF]					+68	
Adj RE	Sitz Superior 10971 [AMF-CAF-XF]							\$G
11.0	SITZ Barabaramere Nell 765D							+39
RE	Sitz Barabaramere Nell 73T [DDF]							\$B
Ratio	S A V Iron Mountain 8066 [AMF-CAF-XF]							+107
98	S A V Angus Valley 1867 [AMF-CAF-XF]							\$C
Adj Rib Fat	18036305	KA Rito Angus 4196					+237	
0.31	Rito 616 of 4B20 6807 [AMF-CAF-XF]							
Rib Fat Ratio	KA Ms Rito Apalla 196							
111	Mogck Apollonia C759 [CAF-OHF]							
Adj Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record			
0.32	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat
	6-70	6-86	6-102	5-95	5-95	5-94	5-107	5-99
Rump Fat Ratio	-Barricade son that offers strong EPD BW to YW spread -CED +14, BW -1.6, and actual BW of 79 -Barricade sired thick broody replacement heifers for us. -Heifer bull							



-Unique son back to Summit 1147 and Alliance Calculator 8220
 -ADG of 3.59 to ratio 108
 -RE ratio of 104
 -Maternal cow bull

1846 KA Unique Summit 1846

Adj Yrlg	Birth Dt: 03/26/21	Angus GS	Bull	*20263422				Tattoo: 1846
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC
	48.7	+2 .37	+1.9 .55	+69 .47	+142 .43	+35 .33	+1.72 .33	+6.52 +5.50 .48
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
Scr Cir	+16 .36	+50 .27	+42 .27	+2.35 .25	+13.3 .22	+8 .30	+17 .31	+99 .37
34.18	MH	\$EN	CW	Marb	RE	Fat	\$M	
Adj % IMF	+7 .39	-31	+57 .42	+36 .38	+59 .38	+0.02 .35		+48
2.43	Sitz Upward 307R [AMF-CAF-XF]							\$W
% IMF	Plattermere Weigh Up K360 [AMF-CAF-XF]							+53
Ratio	Deer Valley Unique 5635 [AMF-CAF-XF]							\$F
88	*18429666	Barbara of Plattermere 337 [DDF]					+113	
Adj RE	Connealy Onward [AMF-CAF-XF]							\$G
11.6	Sitz Henrietta Pride 643T							+38
RE	Sitz Henrietta Pride 81M							\$B
Ratio	S Summit 956 [AMF-CAF-XF]							+151
104	S Summit 1147 [OSF]							\$C
Adj Rib Fat	19428118	KA Ms Alliance Summit 846					+244	
0.21	S Alliance Calculator 8220							
Rib Fat Ratio	KA Ms Alliance Freight 2946							
75	KA Miss Freightliner 946							
Adj Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record			
0.22	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat
	1-78	1-95	1-89	1-98	1-88	1-104	1-75	1-79
Rump Fat Ratio	79							

1786 KA Thunder Crossbow 1786											
Adj Yrlg	Birth Dt:	Angus GS	Bull	20263445			Tattoo:	1786			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
48.6	+12 .35	-7 .54	+60 .47	+105 .43	+23 .31	+97 .31	+4 .52	-50 .49			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+16 .36	+45 .26	+46 .26	+51 .29	+10.4 .23	+11 .31	+22 .33	+78 .37			
32.23	MH	\$EN	CW	Marb	RE	Fat	\$M				
Adj	+4 .39	-24	+42 .40	+83 .36	+35 .37	-.001 .34	+50				
% IMF	Summitcrest Complete 1P55 [AMF-CAF-X]										\$W
3.60	KM Broken Bow 002 [AMF-CAF-XF]										+60
% IMF	Summitcrest Princess OP12										\$F
Ratio	Spring Cove Crossbow [AMF-CAF-XF]										\$F
130	*17924903 C C A Emblazon 702 [AMF-CAF-XF]										+86
Adj RE	Spring Cove Pretty 205										\$G
10.0	Spring Cove Pretty 009										+56
RE	Connealy Thunder [AMF-CAF-XF]										\$B
Ratio	TC Thunder 805 [AMF-DDF-NHF]										+142
89	TC Forever 6123										\$C
Adj	KA Emblynette Thunder 7860										+234
Rib Fat	19046347 S A V Emblynette 8607 F V 20K King 308M [AMF-CAF-XF]										
0.28	S A V Emblynette 5477 [CAF]										
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
Ratio	74	1	88	561	90	1067	93	3.16	95		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
0.31	3-72	3-89	3-98	3-104	3-115	3-93	3-91	3-101			
Rump	-Calving ease Crossbow x Thunder 805										
Fat Ratio	-Moderate framed and pedigree known for strong udders										
111	-Crossbow calves have good vigor at birth.										
	-Heifer bull										

1640 KA Crossbow Motive 1640											
Adj Yrlg	Birth Dt:	Angus GS	Bull	20304361			Tattoo:	1640			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
49.7	+15 .36	-1.1 .54	+59 .47	+105 .42	+22 .31	+1.00 .31	+4 .52	-13 .48			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+25 .36	+43 .27	+56 .27	-.78 .29	+13.0 .23	+12 .30	+34 .32	+63 .37			
32.67	MH	\$EN	CW	Marb	RE	Fat	\$M				
Adj	+5 .39	-24	+49 .40	+67 .36	+50 .36	+0.23 .34	+65				
% IMF	Summitcrest Complete 1P55 [AMF-CAF-X]										\$W
3.32	KM Broken Bow 002 [AMF-CAF-XF]										+74
% IMF	Summitcrest Princess OP12										\$F
Ratio	Spring Cove Crossbow [AMF-CAF-XF]										\$F
120	*17924903 C C A Emblazon 702 [AMF-CAF-XF]										+94
Adj RE	Spring Cove Pretty 205										\$G
10.6	Spring Cove Pretty 009										+49
RE	HF Kodiak 5R [DDF-M1F-OHF]										\$B
Ratio	Soo Line Motive 9016 [AMF-CAF-XF]										+143
95	TLA Beauty 5R										\$C
Adj	KA Ms Theresa Motive 6403										+250
Rib Fat	18704017 WMR Timeless 458 [AMF-CAF-XF]										
0.32	KA Ms Theresa Gammer 4031										
0.32	K F Gammer 535 [RDC]										
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
Ratio	75	1	88	505	81	1103	96	3.74	113		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
0.31	3-86	3-102	3-89	1-96	1-120	1-95	1-114	1-111			
Rump	-calving ease Crossbow son out of Motive by Timeless 458										
Fat Ratio	-Strong % IMF ratio of 120										
111	-The first Crossbow daughters' are moderate framed and strong uddered										
	-Heifer bull										

1574 KA Legend Valley 1574											
Adj Yrlg	Birth Dt:	Angus GS	Bull	20268381			Tattoo:	1574			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
51.2	+1 .35	+2.5 .53	+69 .46	+119 .42	+26 .33	+84 .33	+1.0 .50	+36 .48			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+18 .35	+61 .27	+62 .27	+96 .24	+17.6 .24	+6 .31	+26 .33	+90 .37			
36.12	MH	\$EN	CW	Marb	RE	Fat	\$M				
Adj	+7 .38	-32	+54 .41	+77 .37	+77 .37	-.036 .35	+57				
% IMF	MCC Daybreak [AMF-CAF-XF]										\$W
2.79	Quaker Hill Rampage 0A36 [AMF-CAF-XF]										+67
% IMF	QHF Blackcap 6E2 of4V16 4355 [DDF]										\$F
Ratio	Connealy Legendary 644L [AMF-CAF-XF]										\$F
101	*18534952 Morgans Direction 111 9901 [NHC-AMF-XF]										+104
Adj RE	Jazzed of Conanga 4660 [DDF-NHF]										\$G
13.6	Jaze of Conanga 234										+61
RE	S A V Iron Mountain 8066 [AMF-CAF-XF]										\$B
Ratio	S A V Angus Valley 1867 [AMF-CAF-XF]										+165
121	S A V May 2397 [CAF]										\$C
Adj	AEK Emblynette Vallery 5749										+271
Rib Fat	+18391822 F V 20K King 308M [AMF-CAF-XF]										
0.26	S A V Emblynette 8364										
0.26	S A V Emblynette 5477 [CAF]										
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
Ratio	97	1	114	594	95	1135	98	3.38	102		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
0.35	4-86	4-105	4-96	3-94	3-96	3-105	3-85	3-107			
Rump	-Larger framed Legendary out of an Angus Valley daughter.										
Fat Ratio	-Strong Marb. (+.77) and RE (+.77) EPD's										
125	-Legendary will be known for the daughters that he is siring.										
	-Cow bull										



-Larger framed Legendary out of an Angus Valley daughter.
 -Strong Marb. (+.77) and RE (+.77) EPD's
 -Legendary will be known for the daughters that he is siring.
 -Cow bull

1395 KA Frontier Barricade 1395 [DDF-OHF]											
Adj Yrlg	Birth Dt:	Angus GS	Bull	*20263419			Tattoo:	1395			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
50.1	+0 .31	+3.6 .53	+48 .46	+82 .41	+19 .29	+34 .29	+5 .50	+85 .47			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+10 .35	+27 .25	+33 .24	-.55 .22	+17.0 .17	+7 .23	+23 .27	+7 .33			
37.52	MH	\$EN	CW	Marb	RE	Fat	\$M				
Adj	-.1 .35	+8	+21 .38	+57 .34	+51 .34	+0.26 .31	+91				
% IMF	Mohnen Substantial 272 [AMF-CAF-XF]										\$W
2.40	Sitz Stellar 726D [AMF-CAF-XF]										+45
% IMF	SITZ Pride 200B [OSF]										\$F
Ratio	Sitz Barricade 632F [AMF-CAF-XF]										\$F
87	*19078148 Sitz Superior 10971 [AMF-CAF-XF]										+58
Adj RE	SITZ Bararamere Nell 765D										\$G
11.5	Sitz Bararamere Nell 73T [DDF]										+45
RE	K C F Bennett Total [AMF-CAF-XF]										\$B
Ratio	KA Mr Ben Told 8593										+102
103	F A R Missie 593N [CAF]										\$C
Adj	KA Ms Frontier Told 3956										+223
Rib Fat	17801175 B/R New Frontier 095 [AMF-CAF-XF]										
0.29	KA Miss Frontier 9560										
0.29	Mogck Apollonia C759 [CAF-OHF]										
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
Ratio	99	1	116	581	93	1047	91	2.91	88		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
0.38	6-81	6-100	6-96	4-94	4-95	4-100	4-86	4-93			
Rump	-Moderate birth weight Barricade son										
Fat Ratio	-Moderate milk and positive \$EN (+8)										
136	-Moderate framed, good fleshing ability cow family										
	-Cow bull										

1637 KA Raid Ezzo 1637 [M1P-DDF-OHF]											
Adj Yrlg	Birth Dt:	Angus GS	Bull	20263438			Tattoo:	1637			
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC			
48.7	+5 .32	+2.3 .52	+67 .45	+109 .40	+21 .29	+74 .29	+4 .50	+72 .46			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+21 .29	+38 .20	+46 .20	-.38 .21	+7.0 .16	+10 .25	+21 .27	+56 .33			
36.17	MH	\$EN	CW	Marb	RE	Fat	\$M				
Adj	+5 .35	-14	+44 .38	+42 .34	+56 .34	+0.29 .32	+62				
% IMF	Connealy Consensus 7229 [AMF-CAF-XF]										\$W
2.68	Connealy Comrade 1385 [AMF-CAF-XF]										+65
% IMF	Happy Gee of Conanga 919 [DDC-CAF]										\$F
Ratio	KA Comrade Raid 6418										\$F
97	*18700112 CAR Timeline 094										+85
Adj RE	KA Ms Elba Theresa 4185										\$G
12.0	KA Ms Elba Exspecial 1852										+38
RE	Shipwheel Chinook [AMF-CAF-XF]										\$B
Ratio	KA King Essa Chinook 3056										+123
107	S Queen Essa 208 [DDF]										\$C
Adj	KA Ms Essa Told 6370										+222
Rib Fat	18700122 KA Mr Ben Told 8593										
0.28	KA Ms Midland Told 3703										
0.28	KA Miss Midland Dateline 703 [CAF]										
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
Ratio	84	1	99	577	93	1150	100	3.58	108		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
0.29	4-83	4-101	4-103	3-98	3-98	3-95	3-84	3-79			
Rump	-Larger framed Comrade Raid 6418 son who offers thickness										
Fat Ratio	-RE ratio of 108 and GR of 108										
104	-Offers body length										
	-Cow bull										

1829 KA Jade Broadview 1829 [OHF]										
Adj Yrlg	Birth Dt:	03/24/21	Angus GS	Bull	*20317205			Tattoo: 1829		
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
49.6	+13 .34	-7 .55	+56 .47	+95 .42	+19 .30	+97 .30	+5 .51	+2.41 .48		
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW		
Scr Cir	+21 .34	+58 .24	+54 .23	+2.30 .24	+11.6 .17	+14 .26	+18 .28	+14 .35		
40.62	MH	\$EN	CW	Marb	RE	Fat	\$M			
Adj	+0 .37	+8	+30 .40	+56 .36	+29 .36	+038 .33	+74			
% IMF	Connealy Spur [DDF]						\$W			
2.34	Vermilion Spur E119						+58			
% IMF	Vermilion Lass 4071 [M1F]						\$F			
Ratio	Heiken Broadview [AMF-CAF-XF]									
85	*19421003						SITZ Logo 12964 [D2F-DDF-XF]			
Adj RE	JCH BHA Karen 7815						+66			
10.6	ANGUS GS						JCH Karen 5130 [OSF]			
RE	S Chisum 6175 [AMF-CAF-XF]						+40			
Ratio	KA Chisum Judge 417 [OHF]						\$B			
95	KA Ms Alliance Judy 8292 [OHF]						+106			
Adj	20313366						S Alliance Calculator 8220			
Rib Fat	KA Ms Alliance Midland 2920						+211			
0.29	KA Miss Midland 920 [CAF]									
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
Ratio	67	1	82	627	101	1131	98	3.15	95	
104	Dam's Production Record					Dam's Ultrasound Production Record				
Adj	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
Rump Fat	0.32	2-64	2-80	2-99	1-98	1-85	1-95	1-104	1-114	
0.32										
Rump										
Fat Ratio	114									



-Calving ease Broadview son back to Chisum and Alliance Calculator 8220
 -Strong Scrotal EPD +2.41
 -CED +13 with BW EPD -.7
 -Heifer bull

1963 KA Blackcap Cross 1963										
Adj Yrlg	Birth Dt:	03/24/21	Angus GS	Bull	*20304365			Tattoo: 1963		
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
48.1	+17 .34	-2.5 .52	+43 .44	+75 .39	+17 .28	+56 .28	+0 .50	+25 .46		
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW		
Scr Cir	+22 .29	+63 .21	+54 .21	-1.09 .21	+8.7 .17	+16 .25	+28 .26	+2 .34		
36.12	MH	\$EN	CW	Marb	RE	Fat	\$M			
Adj	+0 .36	+8	+12 .38	+88 .34	-.04 .34	+036 .31	+64			
% IMF	Connealy Thunder [AMF-CAF-XF]						\$W			
3.91	Sitz Reinvested 636a [AMF-CAF-XF]						+58			
% IMF	Sitz Ellunas Elite 656T [DDF]						\$F			
Ratio	KA Blackcap Unvested 8284									
142	*19353708						D H D Traveler 6807 [AMF-M1F-XF]			
Adj RE	GDAR Miss Blackcap 556						+42			
9.5	ANGUS GS						GDAR Miss Blackcap 320			
RE	Flag Right Cross 10017						+50			
Ratio	KK Right Cross Summer 6K [OHF]						\$B			
85	KA Chinook Cross 9639						+93			
Adj	19699543						KA King Essa Chinook 3056			
Rib Fat	KA Manor Chinook 6391						+185			
0.28	KA Manor Chisum 3912									
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
Ratio	66	1	87	604	97	1124	98	3.25	98	
100	Dam's Production Record					Dam's Ultrasound Production Record				
Adj	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
Rump Fat	0.32	1-66	1-87	1-97	1-98	1-142	1-85	1-100	1-114	
0.32										
Rump										
Fat Ratio	-elite calving ease Blackcap Unvested son -CED +17, BW -2.5, with a 66 pound birth weight -strong Marb. EPD (+.88) with a %IMF ratio of 142 -Heifer bull									

136 KA Cowboy Chinook 136										
Adj Yrlg	Birth Dt:	04/08/21	Angus GS	Bull	20263435			Tattoo: 136		
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
48.6	+8 .35	+1.8 .54	+77 .47	+135 .43	+26 .33	+161 .33	+5 .52	+1.52 .49		
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW		
Scr Cir	+12 .36	+47 .29	+56 .29	+3.65 .28	+11.3 .25	+13 .32	+21 .35	+87 .39		
39.54	MH	\$EN	CW	Marb	RE	Fat	\$M			
Adj	+4 .41	-28	+43 .43	+07 .39	+38 .39	-.016 .37	+58			
% IMF	HA Outside 3008						\$W	KG Solution 0018 [AMF-CAF-XF]		
2.62	HA Cowboy Up 5405 [AMF-CAF-XF]						+74	HA Ever Lady 1575		
% IMF	*18286467						\$F	Sitz Upward 307R [AMF-CAF-XF]		
Ratio	#18286467						+77	1602 [OHF]		
95	ANGUS GS						\$G			
Adj RE	HA Blackcap Lady 1602 [OHF]						+24			
10.9	Shipwheel Chinook [AMF-CAF-XF]						\$B			
RE	H A Image Maker 0415 [AMF-CAF-XF]						+101			
Ratio	Apex Eriskay 5506						+189			
97	KA Gloria Chinook 36L8						+189			
Adj	+17729125						S S Traveler 6807 T510 [AMF-CAF-XF]			
Rib Fat	S Gloria 222						S Gloria 028			
0.22										
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
Ratio	84	1	99	599	96	1173	102	3.59	108	
79	Dam's Production Record					Dam's Ultrasound Production Record				
Adj	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
Rump Fat	0.19	7-77	7-96	7-103	5-104	5-104	5-96	5-105	5-106	
0.19										
Rump										
Fat Ratio	-Cowboy Up son out of Chinook back to Traveler 6807 T510 -SC EPD +1.52 -BW +1.8 spread to YW 135 with GR of 108 -Cow bull									

1643 KA Raid Gamer1643 [M1P]										
Adj Yrlg	Birth Dt:	04/11/21	Angus GS	Bull	*20263439			Tattoo: 1643		
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
49.7	+9 .34	+1.6 .54	+69 .46	+112 .41	+21 .30	+85 .30	+4 .51	+1.19 .47		
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW		
Scr Cir	+24 .31	+43 .22	+40 .22	+1.04 .23	+8.7 .18	+12 .26	+20 .28	+76 .35		
37.67	MH	\$EN	CW	Marb	RE	Fat	\$M			
Adj	+4 .37	-22	+34 .39	+57 .35	+25 .36	+044 .33	+60			
% IMF	Connealy Consensus 7229 [AMF-CAF-XF]						\$W			
3.75	Connealy Comrade 1385 [AMF-CAF-XF]						+67			
% IMF	Happy Gee of Conanga 919 [DDC-CAF]						\$F			
Ratio	KA Comrade Raid 6418									
136	*18700112						CAR Timeline 094			
Adj RE	KA Ms Elba Theresa 4185						+64			
9.6	ANGUS GS						\$G			
RE	KA Ms Elba Exspecial 1852						+40			
Ratio	Shipwheel Chinook [AMF-CAF-XF]						\$B			
86	KA Ms Essa Chinook 3056						+104			
Adj	18719828						S Queen Essa 208 [DDF]			
Rib Fat	KA Ms Essa Gammer 643						+195			
0.33	WMR Timeless 458 [AMF-CAF-XF]									
0.33	KA Timeless Gammer 43						K F Gammer 535 [RDC]			
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
Ratio	86	1	101	671	108	1149	100	2.99	90	
118	Dam's Production Record					Dam's Ultrasound Production Record				
Adj	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
Rump Fat	0.29	3-89	3-110	4-102	2-97	1-136	2-87	2-105	2-79	
0.29										
Rump										
Fat Ratio	-Comrade Raid 6418 by Chinook back to Timeless 458 -Offers more frame and body length -Strong % IMF ratio of 136 -Cow bull									

179 KA Elite Legend 179 [DDF-OHF]										
Adj Yrlg	Birth Dt:	04/11/21	Angus GS	Bull	*20263442			Tattoo: 179		
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
51.2	+11 .33	-8 .53	+68 .46	+112 .42	+23 .32	+90 .32	+6 .51	+1.05 .47		
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW		
Scr Cir	+12 .34	+37 .26	+48 .26	-.63 .23	+11.4 .22	+11 .29	+32 .31	+66 .36		
38.33	MH	\$EN	CW	Marb	RE	Fat	\$M			
Adj	-.1 .37	-24	+50 .41	+67 .37	+77 .37	+004 .34	+66			
% IMF	MCC Daybreak [AMF-CAF-XF]						\$W			
2.69	Quaker Hill Rumpage 0A36 [AMF-CAF-XF]						+84			
% IMF	QHF Blackcap 6E2 of4V16 4355 [DDF]						\$F			
Ratio	Connealy Legendary 644L [AMF-CAF-XF]									
97	*18534952						Morgans Direction 111 9901 [NHC-AMF-XF]			
Adj RE	Jazzed of Conanga 4660 [DDF-NHF]						+87			
9.7	ANGUS GS						\$G			
RE	Jaze of Conanga 234						+54			
Ratio	S Chisum 6175 [AMF-CAF-XF]						\$B			
87	KA Elite Chisum 146						+141			
Adj	19092129						Summitcrest Elite 035E			
Rib Fat	KA Ms Midland Elite 798						+249			
0.13	#19092129						WK Midland 4494 [DDF]			
0.13	KA Miss Midland 9861						Lady Flyer Dividend 8613			
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
Ratio	84	1	100	633	102	1055	92	2.64	80	
46	Dam's Production Record					Dam's Ultrasound Production Record				
Adj	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
Rump Fat	0.12	3-80	3-100	3-107	2-96	2-76	2-98	2-57	2-54	
0.12										
Rump										
Fat Ratio	-Calving ease Legendary son back to a Pathfinder Chisum 146 daughter -CED +11, BW-.8, moderate YW of 112 -Heifer bull									

1382 KA Cowboy Bandolene 1382 [OHF]

Adj Yrlg	Birth Dt:	04/22/21	Angus GS	Bull	20263440	Tattoo:	1382		
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
49.0	+2 .35	+3.2 .54	+65 .47	+106 .43	+21 .33	+69 .33	+4 .52	+1.45 .48	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+17 .37	+54 .27	+45 .27	+53 .27	+9.3 .24	-1 .32	+23 .35	+30 .38	
36.99	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj	+0 .40	-3	+35 .42	+0 .38	+19 .38	+0.13 .35		+66	
% IMF	HA Outside 3008			KG Solution 0018 [AMF-CAF-XF]				\$W	
2.43				HA Ever Lady 1575				+65	
% IMF	HA Cowboy Up 5405 [AMF-CAF-XF]			Sitz Upward 307R [AMF-CAF-XF]				\$F	
Ratio	#*18286467			1602 [OHF]				+68	
88	HA Blackcap Lady			HA Blackcap Lady 5515 [OHF]				\$G	
Adj RE				R&S Expedition 1404 [AMF-CAF-RDF]				+16	
11.1	S Expedition 7403			Paws Up 9805 Marianna				\$B	
RE	KA Ex Bandolene 3826			G A R Retail Product [AMF-CAF-XF]				+85	
Ratio	#17729145			KA Retail Bandolene 826 [CAF]				\$C	
99				G B H Miss 598 Bando 26				+176	
Adj Rib Fat									
0.30									
Rib Fat Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
107	103	1	121	594	95	1114	96	3.25	98
Adj Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record				
0.28	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump Fat Ratio	7-92	7-113	7-105	5-103	5-83	5-104	5-90	5-93	
100									



-Cowboy Up son back to a consistent Pathfinder Expedition 7403 daughter
 -SC +1.45
 -Calm Doc +17 and moderate Milk +23
 -Cow bull

196 KA Alliance Blackcap 196

Adj Yrlg	Birth Dt:	04/02/21	Angus GS	Bull	*20304364	Tattoo:	196		
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
49.9	+12 .32	-1.0 .50	+46 .42	+75 .38	+18 .26	+13 .26	+2 .48	+35 .44	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+12 .27	+4.3 .18	+4.3 .18	-1.71 .18	+13.0 .15	+14 .22	+21 .24	+15 .32	
33.88	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj	+1 .34	+5	+17 .36	+3.0 .32	-18 .32	+0.22 .30		+73	
% IMF	Sitz Reinvested 636a [AMF-CAF-XF]			Connealy Thunder [AMF-CAF-XF]				\$W	
2.54				Sitz Ellunas Elite 656T [DDF]				+50	
% IMF	KA Blackcap Unvested 8284			D H D Traveler 6807 [AMF-M1F-XF]				\$F	
Ratio	**19353708			GDAR Miss Blackcap 556				+53	
92	GDAR Miss Blackcap 320			GDAR Miss Blackcap 320				\$G	
Adj RE				CAR Timeline 094				+24	
9.0	KA Timeline Alliance 62			KA Ms Teresa Alliance 293				\$B	
RE	KA Ms Denise Alliance 962			TC Thunder 805 [AMF-DDF-NHF]				+77	
Ratio	20279861			KA Ms Denise Thunder 62				\$C	
80				KA Ms Denise Freight 295				+173	
Adj Rib Fat									
0.32									
Rib Fat Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
114	76	1	99	636	102	1078	93	2.76	83
Adj Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record				
0.25	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump Fat Ratio	1-76	1-99	1-102	1-93	1-92	1-80	1-114	1-89	
89									

-calving ease Blackcap Unvested son back to Timeline 094 and Thunder 805
 -moderate growth with moderate Milk +21
 -expect the Blackcap Unvested daughters to make good cows
 -Heifer bull

1780 KA Barricade Consensus 1780 [DDF-OHF]

Adj Yrlg	Birth Dt:	03/30/21	Angus GS	Bull	20263430	Tattoo:	1780		
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
49.3	+6 .31	+1.6 .52	+70 .45	+128 .41	+27 .29	+1.63 .29	+6 .50	+4.7 .47	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+22 .33	+39 .25	+24 .25	-1.59 .23	+13.0 .18	+6 .24	+20 .26	+81 .33	
36.44	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj	+7 .35	-25	+45 .38	+7.5 .34	+4.1 .34	+0.22 .31		+71	
% IMF	Sitz Stellar 726D [AMF-CAF-XF]			Mohren Substantial 272 [AMF-CAF-XF]				\$W	
2.53				SITZ Pride 200B [OSF]				+64	
% IMF	Sitz Barricade 632F [AMF-CAF-XF]			Sitz Superior 10971 [AMF-CAF-XF]				\$F	
Ratio	*19078148			SITZ Barbaramere Nell 765D				+86	
92	SITZ Barbaramere Nell 73T [DDF]			Connealy Consensus [DDF]				\$G	
Adj RE				Connealy Consensus 7229 [AMF-CAF-XF]				+51	
10.1	KA Midland Consensus 7806			Blue Lilly of Conanga 16 [CAF]				\$B	
RE	19039704			WK Midland 4494 [DDF]				+138	
Ratio				KA Midland 8062				\$C	
90				K A Miss Alliance 0623				+250	
Adj Rib Fat									
0.23									
Rib Fat Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
82	91	1	108	556	89	1135	98	3.62	109
Adj Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record				
0.30	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump Fat Ratio	3-85	3-104	3-98	3-106	3-94	3-104	3-90	3-96	
107									

-eye appealing Barricade son by a Consensus 7229 daughter
 -Barricade daughters are going to be valuable replacements
 -Strong maternal instinct cow family with good udders
 -Cow bull

1919 KA Blackcap Fort 1919

Adj Yrlg	Birth Dt:	03/20/21	Angus GS	Bull	*20307065	Tattoo:	1919		
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
48.0	+12 .36	-2.2 .54	+44 .46	+81 .41	+17 .30	+9.7 .30	+1 .51	+2.7 .47	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+15 .32	+54 .23	+40 .23	+9.8 .23	+13.3 .19	+9 .27	+33 .29	-3 .36	
34.99	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj	-2 .38	+6	+21 .40	+1.9 .36	-0.2 .36	+0.23 .33		+78	
% IMF	Sitz Reinvested 636a [AMF-CAF-XF]			Connealy Thunder [AMF-CAF-XF]				\$W	
1.96				Sitz Ellunas Elite 656T [DDF]				+64	
% IMF	KA Blackcap Unvested 8284			D H D Traveler 6807 [AMF-M1F-XF]				\$F	
Ratio	**19353708			GDAR Miss Blackcap 556				+53	
71	GDAR Miss Blackcap 320			GDAR Miss Blackcap 320				\$G	
Adj RE				Sinclair Fortunate Son [AMF-CAF-XF]				+21	
9.8	Mc Cumber Fortunate 512			Miss Wix 9175 OF Mc Cumber				\$B	
RE	KA Ms Laurel Fort 9195			L T Bandwagon 3105 [AMF-CAF-XF]				+75	
Ratio	*19699541			KA Ms Laurel Wagon 19515				\$C	
88				KA Miss Freightliner 9515				+175	
Adj Rib Fat									
0.29									
Rib Fat Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
104	67	1	88	607	98	1145	100	3.36	102
Adj Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record				
0.24	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump Fat Ratio	1-67	1-88	1-98	1-100	1-71	1-88	1-104	1-86	
86									

-calving ease Blackcap Unvested son by Fortunate 512
 -CED +12, BW -2.2, and GR 102
 -expect strong maternal instinct and strong udders
 -Heifer bull

145 KA Windee Barricade 145

Adj Yrlg	Birth Dt:	04/10/21	Angus GS	Bull	*20263447	Tattoo:	145		
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	
48.6	+4 .33	+1.1 .54	+64 .47	+114 .42	+26 .30	+7.6 .30	+6 .51	+1.31 .48	
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	
Scr Cir	+24 .37	+31 .26	+35 .25	-5.2 .24	+12.1 .19	+11 .26	+19 .29	+71 .35	
37.61	MH	\$EN	CW	Marb	RE	Fat	\$M		
Adj	+5 .37	-20	+38 .39	+4.1 .35	+0.5 .36	+0.46 .33		+69	
% IMF	Sitz Stellar 726D [AMF-CAF-XF]			Mohren Substantial 272 [AMF-CAF-XF]				\$W	
2.27				SITZ Pride 200B [OSF]				+59	
% IMF	Sitz Barricade 632F [AMF-CAF-XF]			Sitz Superior 10971 [AMF-CAF-XF]				\$F	
Ratio	*19078148			SITZ Barbaramere Nell 765D				+82	
82	SITZ Barbaramere Nell 73T [DDF]			MOGCK Really Windy C622				\$G	
Adj RE				MOGCK Whispering Wind 584 [AMF-CAF-XF]				+30	
8.6	KA Ms Marie Windee 451			MOGCK Jane C32 [DDC]				\$B	
RE	**18059186			CAR Ridgerunner 867 [CAF]				+112	
Ratio				CAR Miss Marie 0113				\$C	
77				CAR Miss Marie 845				+214	
Adj Rib Fat									
0.18									
Rib Fat Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
64	93	1	109	591	95	1042	90	2.82	85
Adj Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record				
0.29	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump Fat Ratio	5-79	5-97	5-96	2-95	2-100	2-87	2-82	2-104	
104									

-good docility Barricade son out of a Whispering Wind 584
 -expect added frame
 -Barricade's will offer strong hoof structure and longevity
 -Cow bull

1512

KA Bar the Wind 1512

Adj Yrlg	Birth Dt:	04/15/21	Angus GS	Bull	*20283113	Tattoo:	1512									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
50.8	-3	.32	+3.2	.53	+65	.46	+114	.42	+27	.30	+64	.30	+1.0	.51	+47	.48
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW								
Scr Cir	+18	.35	+30	.26	+33	.25	-3.07	.23	+12.0	.19	+3	.26	+14	.28	+75	.34
35.27	MH	\$EN	CW	Marb	RE	Fat	\$M									
Adj	+7	.37	-19	+41	.39	+37	.35	+56	.35	-.041	.33	+55				
% IMF	Mohren Substantial 272 [AMF-CAF-XF]												\$W			
2.27	Sitz Stellar 726D [AMF-CAF-XF]												+46			
% IMF	SITZ Pride 200B [OSF]												\$F			
Ratio	Sitz Barricade 632F [AMF-CAF-XF]												+87			
82	*19078148 Sitz Superior 10971 [AMF-CAF-XF]												\$G			
Adj RE	SITZ Barbaramere Nell 765D												+42			
11.1	Sitz Barbaramere Nell 73T [DDF]												\$B			
RE	MOGCK Whispering Wind 584 [AMF-CAF-XF]												+129			
Ratio	MOGCK Whispering Wind 48 [AMF-CAF-XF]												\$C			
99	MOGCK Rosebud 2576 [AMF]												+222			
Adj	KA Windy Apollonia 5123															
Rib Fat	+18410871 B/R New Frontier 095 [AMF-CAF-XF]															
0.21	KA Apollonia Frontier 0730															
Rib Fat	Mogck Apollonia C759 [CAF-OHF]															
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
75	95	1	112	601	97	1126	98	3.28	99							
Adj	Dam's Production Record						Dam's Ultrasound Production Record									
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
0.17	4-80	4-98	4-93	3-96	3-91	3-95	3-64	3-59								
Rump																
Fat Ratio																
61																



- Barricade son out of Whispering Wind 48 and New Frontier 095
- expect added frame and mature size
- Barricade progeny have highlighted this year's sale season
- Cow bull

1962

KA Fort Vested 1962 [OHF]

Adj Yrlg	Birth Dt:	03/29/21	Angus GS	Bull	*20317206	Tattoo:	1962									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
49.3	+15	.35	-2.1	.53	+52	.45	+94	.40	+19	.30	+1.05	.30	+4	.50	+49	.47
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW								
Scr Cir	+21	.31	+5.0	.23	+4.6	.23	+7.0	.23	+11.8	.20	+16	.26	+31	.28	-5	.36
36.28	MH	\$EN	CW	Marb	RE	Fat	\$M									
Adj	+0	.38	+8	+29	.39	+5.1	.35	-.05	.35	+0.22	.33	+87				
% IMF	Connealy Thunder [AMF-CAF-XF]												\$W			
2.29	Sitz Reinvested 636a [AMF-CAF-XF]												+72			
% IMF	Sitz Ellunas Elite 656T [DDF]												\$F			
Ratio	KA Blackcap Unvested 8284												+65			
83	**19353708 D H D Traveler 6807 [AMF-M1F-XF]												\$G			
Adj RE	GDAR Miss Blackcap 556												+35			
9.9	GDAR Miss Blackcap 320												\$B			
RE	Connealy Consensus [DDF]												+100			
Ratio	K C F Bennett Fortress [AMF-CAF-XF]												\$C			
88	Thomas Patricia 9705 [DDF]												+217			
Adj	KA Ms Thunder Fortress 9629 [DDF-OHF]															
Rib Fat	20313367 TC Thunder 805 [AMF-DDF-NHF]															
0.28	KA Ms Thunder Alliance 6295															
Rib Fat	KA Ms Alliance Midland 2959															
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
100	69	1	91	595	96	1136	99	3.38	102							
Adj	Dam's Production Record						Dam's Ultrasound Production Record									
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
0.27	1-69	1-91	1-96	1-99	1-83	1-88	1-100	1-96								
Rump																
Fat Ratio																
96																

- Blackcap Unvested son back to Fortress and Thunder 805
- CED +15, BW-2.1, and Birth Weight of 69
- smooth shouldered
- Heifer bull

1479

KA Emblaze Gammer 1479

Adj Yrlg	Birth Dt:	05/03/21	Angus GS	Bull	20304367	Tattoo:	1479									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
52.9	+7	.32	+2.6	.54	+69	.46	+119	.41	+22	.32	+1.41	.32	+1.5	.52	+92	.48
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW								
Scr Cir	+26	.34	+5.5	.24	+5.6	.24	+1.62	.25	+14.1	.20	+10	.28	+35	.30	+69	.36
36.34	MH	\$EN	CW	Marb	RE	Fat	\$M									
Adj	+8	.39	-27	+63	.41	-.15	.37	+7.4	.37	-.021	.34	+69				
% IMF	O C C Emblazon 854E [AMF-CAF-XF]												\$W			
1.87	LD Emblazon 999 [AMF-CAF-XF]												+79			
% IMF	SH Forever Lady 3124 5118 [DDC]												\$F			
Ratio	KA Consensus Emblazon 848 [AMF-CAF-XF]												+97			
68	*19354666 DL Consensus 1011 [DDF]												\$G			
Adj RE	KA Ms Maddie Consensus 4806 [DDF-OHF]												+20			
12.9	KA Midland 8062												\$B			
RE	Emulation N Bar 5522 [OSF]												+117			
Ratio	N Bar Emulation EXT [AMF-CAF-XF]												\$C			
115	N Bar Primrose 2424 [OHF]												+221			
Adj	KA EXT Gammer 4795															
Rib Fat	+18066997 Papa Equator 2928 [AMF-M1F-XF]															
0.20	K F Gammer 535 [RDC]															
Rib Fat	Bon View Gammer 2409															
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
71	92	1	108	680	109	1123	97	2.77	84							
Adj	Dam's Production Record						Dam's Ultrasound Production Record									
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
0.23	5-84	5-103	5-103	4-102	4-84	4-108	4-82	4-91								
Rump																
Fat Ratio																
82																

- Consensus Emblazon 848 son out of a direct daughter of EXT
- Strong uddered dam tracing to Bon View Gammer cow family
- RE ratio of 115 and RE EPD of +.74
- Cow bull

1587

KA Unique Valley 1587

Adj Yrlg	Birth Dt:	03/24/21	Angus GS	Bull	20263421	Tattoo:	1587									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
48.6	+15	.36	-2.5	.54	+53	.47	+102	.43	+25	.33	+7.5	.33	+4	.52	+20	.49
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW								
Scr Cir	+19	.37	+4.5	.28	+5.2	.28	+3.0	.26	+9.1	.24	+12	.32	+26	.33	+66	.38
34.60	MH	\$EN	CW	Marb	RE	Fat	\$M									
Adj	+5	.40	-21	+27	.42	+6.5	.39	+6.0	.38	+0.005	.36	+47				
% IMF	Sitz Upward 307R [AMF-CAF-XF]												\$W			
2.57	Plattemere Weigh Up K360 [AMF-CAF-XF]												+58			
% IMF	Barbara of Plattemere 337 [DDF]												\$F			
Ratio	Deer Valley Unique 5635 [AMF-CAF-XF]												+72			
93	**18429666 Connealy Onward [AMF-CAF-XF]												\$G			
Adj RE	Sitz Henrietta Pride 643T												+51			
10.4	Sitz Henrietta Pride 81M												\$B			
RE	S A V Iron Mountain 8066 [AMF-CAF-XF]												+123			
Ratio	S A V Angus Valley 1867 [AMF-CAF-XF]												\$C			
93	S A V May 2397 [CAF]												+207			
Adj	KA Emblynette Vallery 587															
Rib Fat	+18391820 F V 20K King 308M [AMF-CAF-XF]															
0.24	S A V Emblynette 8364															
Rib Fat	S A V Emblynette 5477 [CAF]															
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
86	70	1	82	547	88	1046	91	3.12	94							
Adj	Dam's Production Record						Dam's Ultrasound Production Record									
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
0.35	5-72	5-88	5-93	4-93	4-91	4-92	4-83	4-102								
Rump																
Fat Ratio																
125																

- Calving ease Unique son out of a 7 year old Angus Valley dam
- CED +15 : BW -2.5
- Emblynette cow family known for strong udders
- Heifer bull

175

A E K Motive Emblaze 175 [OHF]

Adj Yrlg	Birth Dt:	04/19/21	Angus GS	Bull	20313748	Tattoo:	175									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
51.7	-5	.31	+5.2	.52	+71	.45	+116	.40	+22	.29	+1.04	.29	+1.0	.50	+0.6	.46
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW								
Scr Cir	+22	.30	+4.2	.21	+5.0	.21	+1.52	.22	+14.1	.17	-4	.25	+11	.28	+73	.34
34.08	MH	\$EN	CW	Marb	RE	Fat	\$M									
Adj	+7	.36	-16	+44	.38	+2.5	.34	+1.9	.35	+0.016	.32	+51				
% IMF	O C C Emblazon 854E [AMF-CAF-XF]												\$W			
3.27	LD Emblazon 999 [AMF-CAF-XF]												+44			
% IMF	SH Forever Lady 3124 5118 [DDC]												\$F			
Ratio	KA Consensus Emblazon 848 [AMF-CAF-XF]												+78			
118	*19354666 DL Consensus 1011 [DDF]												\$G			
Adj RE	KA Ms Maddie Consensus 4806 [DDF-OHF]												+27			
10.8	KA Midland 8062												\$B			
RE	HF Kodiak 5R [DDF-M1F-OHF]												+105			
Ratio	Soo Line Motive 9016 [AMF-CAF-XF]												\$C			
96	TLA Beauty 5R												+187			
Adj	AEK Queen Motiva 7519															
Rib Fat	19039663 CAR Timeline 094															
0.31	AEK Queen Timaline 5195															
Rib Fat	AEK Queen Ally 1951 [DDF-M1F]															
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
111	102	1	121	688	111	1186	103	3.11	94							
Adj	Dam's Production Record						Dam's Ultrasound Production Record									
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
0.30	3-90	3-111	3-110	2-114	2-106	2-111	2-171	2-121								
Rump																
Fat Ratio																
107																

- Consensus Emblazon 848 son back to Motive and Timeline 094
- WWR of 111 and YWR of 103
- % IMF ratio of 118
- Cow bull

1367 KA Cowboy Apollo 1367											
Birth Dt:	04/10/21		Angus GS		Bull		20263441		Tattoo: 1367		
Adj Yrlg	CED	BW	WW	YW	RADG	DMI	YH	SC			
50.1	+6 .34	+3.3 .54	+55 .47	+101 .42	+29 .32	+04 .32	+6 .51	+1.57 .48			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+18 .35	+5.1 .27	+4.8 .27	+1.67 .26	+13.1 .23	+7 .31	+18 .34	+68 .38			
39.11	MH	SEN	CW	Marb	RE	Fat	SM				
Adj	+4 .40	-18	+42 .41	-.14 .38	+46 .37	-.008 .35		+50			
% IMF	HA Outside 3008		KG Solution 0018 [AMF-CAF-XF]							\$W	
2.00										+40	
% IMF	HA Cowboy Up 5405 [AMF-CAF-XF]		HA Ever Lady 1575							\$F	
Ratio	#*18286467		Sitz Upward 307R [AMF-CAF-XF]							+96	
72	HA Blackcap Lady		1602 [OHF]							\$G	
Adj RE	HA Blackcap Lady 5515 [OHF]									+15	
10.4	S Alliance Calculator		S Alliance 3313 [AMF-M1F]							\$B	
RE	S Alliance Calculator 8220		S Primrose Lady 445 [CAF]							+111	
Ratio	KA Appalla Allison 3675		Mogck Lucky 7 C1441							\$C	
93	17743945		Mogck Apollonia C759 [CAF-OHF]							+194	
Adj	Appollucky										
Rib Fat	0.21										
Rib Fat Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
75	90	1	106	594	95	1068	92	2.96	89		
Adj	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
0.23	7-86	7-105	7-100	4-95	4-83	4-92	4-97	4-88			
Rump Fat Ratio	- Moderate birth weight Cowboy Up son out of an Alliance Calculator daughter										
82	- Traces to the foundation Mogck Apollonia C759 cow.										
	- SC EPD +1.57										
	- Cow bull										

1806 KA Arkdale Stakable 1806											
Birth Dt:	04/11/21		Angus GS		Bull		*20304360		Tattoo: 1806		
Adj Yrlg	CED	BW	WW	YW	RADG	DMI	YH	SC			
48.7	+12 .29	-1.9 .51	+42 .43	+59 .39	+10 .27	+32 .27	+1 .49	+58 .44			
Adj Yrlg	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW			
Scr Cir	+18 .29	+5.6 .18	+5.1 .18	+2.66 .18	+13.2 .15	+10 .23	+24 .26	+10 .32			
36.16	MH	SEN	CW	Marb	RE	Fat	SM				
Adj	-4 .34	+6	+7 .36	+47 .32	+12 .33	+030 .30		+68			
% IMF	O C C Paxton 730P [AMF-CAF-XF]		O C C Unmistakable 946U [AMF-CAF-XF]							\$W	
2.84			FCC Revolution Rose 2476							+53	
% IMF	Mc Cumber Unmistakable 636		MC Cumber 4X13 Extra 829							\$F	
Ratio	18554518		Rosetta 242 of Mc Cumber							+32	
103	Rosetta 0131 of Mc Cumber									\$G	
Adj RE	KA Effy Calculus 3079 [OSF]		S Alliance Calculator 8220							+35	
10.7	KA Effy King 0792		KA Effy Calculus 3079 [OSF]							\$B	
RE	KA Arkdale Rose Effa 806		S Expedition 7403							+67	
Ratio	19424284		KA Arkdale Rose 086							\$C	
96	KA Ms Arkdale Ben Total 861									+155	
Adj	0.31										
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
Rib Fat Ratio	74	1	91	603	97	997	87	2.46	74		
111	Dam's Production Record					Dam's Ultrasound Production Record					
Adj	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
Rump Fat	2-80	2-101	2-104	2-96	2-107	2-105	2-117	2-100			
0.29	- Unmistakable 636 son back to Effy Calculus 3079 and Expedition 7403										
Rump Fat Ratio	- Granddam is a Pathfinder										
104	- Expect strong udders										
	- Heifer bull										

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There's little room for error in the cattle business. Producers need the most advanced information to make smart selection decisions, and Angus Genetics Inc. (AGI) provides it through genomic-enhanced expected progeny differences (GE-EPDs).

GE-EPDs have become the industry standard for herd improvement, building on decades of science-backed genetic evaluation tools originated and maintained through the American Angus Association®, home to the largest and ever-growing single-breed beef cattle database.

EPDs that traditionally contained all pedigree, performance and progeny information now also include results from available genomic, or DNA, tests. Breeders who use genomic technology give buyers access to AGI-generated GE-EPDs that provide:

Increased predictability and decreased risk for young and unproven animals due to enhanced accuracy of EPDs

Better characterization of genetics for difficult-to-measure performance traits (such as carcass traits, maternal traits and feed efficiency)

The ability to make more rapid progress for traits that are important to you, due to:

- more accurate selection
- easier identification of genetic outliers
- the ability to propagate young animals with confidence earlier in their lives

In fact, GE-EPDs on unproven animals have the same amount of accuracy as if they had recorded 10-36 calves, depending on the trait. That's valuable insight, offered regularly through the breed's weekly national cattle evaluation.

Trait	Progeny Equivalent	Trait	Progeny Equivalent
Calving Ease Direct	26	Heifer Pregnancy	17
Birth Weight	23	Calving Ease Maternal	20
Weaning Weight	27	Milk	36
Yearling Weight	23	Mature Weight	15
Dry Matter Intake	12	Mature Height	9
Scrotal Circumference	15	Carcass Weight	15
Docility	12	Yearling Height	17
Claw Set	10	Carcass Marbling	11
Foot Angle	10	Carcass Ribeye	17
		Carcass Fat	14

How do you know if EPDs are genomic-enhanced?

Ask your breeder, refer to the registration paper, or look for the AGI GE-EPD logo, Angus GS™ powered by partner Neogen GeneSeek or the HD50k by partner Zoetis. These images indicate animals for which low-density or high-density genomic testing has been conducted and incorporated by AGI into GE-EPDs



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ANGUSGS GENESEEK BULL SUMMARY

FB	CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	Marb	RE	Fat	TEND
161	94	93	4	12	75	38	96	13	28	91	92	11	51	44	92	47	64	96
173	41	47	35	65	31	77	86	34	35	73	18	60	69	67	89	9	33	81
19K	27	38	20	39	68	49	16	9	79	92	81	38	69	46	37	79	44	57
145	43	31	26	18	62	22	21	7	34	15	80	15	21	55	71	96	86	28
1587	2	2	63	23	50	54	78	53	76	37	40	26	21	56	32	43	51	75
1643	51	78	21	49	58	65	19	21	65	29	84	42	57	78	36	90	87	71
1670	82	67	20	74	25	10	77	13	33	39	58	59	37	63	74	15	9	43
1675	26	29	8	26	86	43	33	18	2	55	68	61	45	40	35	52	61	38
179	9	11	37	53	58	57	53	47	32	44	13	25	84	39	60	25	53	71
1803	26	12	66	53	64	72	68	72	40	12	14	64	62	59	22	67	95	89
1806	11	2	88	100	32	88	64	44	48	52	51	96	97	99	51	94	75	44
1846	87	78	12	1	100	22	70	47	35	19	87	3	9	3	76	51	53	61
1850	45	59	34	7	99	78	27	71	49	69	46	31	50	39	76	9	68	90
1851	9	13	64	90	32	90	81	48	64	57	24	77	69	32	36	69	85	15
1940	27	60	22	46	65	9	58	72	44	78	13	71	44	26	64	33	13	27
1949	15	46	45	45	40	64	87	60	14	57	52	68	59	77	64	67	38	80
196	17	34	61	84	25	80	61	58	30	9	72	79	77	88	76	100	63	68
1367	33	56	57	56	10	59	27	35	36	53	94	46	66	72	99	72	21	44
136	49	56	20	33	83	58	38	68	51	13	85	31	73	71	92	82	22	8
1382	48	55	18	78	47	72	15	41	77	94	72	75	86	69	98	91	62	14
1395	76	82	71	87	27	51	59	67	6	47	57	86	80	88	55	35	51	10
1419	7	14	18	36	73	94	78	6	36	8	50	60	84	62	84	23	73	55
1420	32	43	24	47	55	91	24	86	8	56	77	27	83	80	76	93	66	15
142	42	47	34	14	72	59	74	33	5	94	32	72	80	41	27	24	56	12
1479	28	49	13	25	93	3	49	6	37	29	5	28	12	12	96	43	35	83
1512	99	94	35	30	18	17	75	23	26	84	97	21	17	49	85	46	1	13
1531	23	22	60	68	80	84	34	67	9	44	62	32	57	45	30	80	33	8
1574	65	50	20	28	45	9	83	42	3	64	66	12	18	13	33	18	2	6
1631	24	16	80	87	11	80	6	56	22	80	9	81	80	85	60	57	26	8
1637	68	85	13	45	54	31	34	15	79	19	52	35	22	34	65	37	83	90
1640	7	22	46	60	69	68	73	8	27	24	15	58	54	36	34	57	69	51
1642	62	56	49	49	71	51	80	49	50	76	55	83	38	73	27	22	41	87
1692	10	28	52	75	35	71	48	2	48	2	64	43	52	54	22	72	55	27
175	87	81	9	52	89	5	89	34	9	92	99	28	21	54	87	99	83	60
1753	94	78	25	37	30	41	31	61	64	69	45	28	21	42	29	47	38	92
1780	23	22	28	33	94	39	79	17	28	92	79	32	29	56	20	78	79	25
1786	20	35	33	36	80	35	93	35	38	63	73	37	47	17	23	73	32	24
1829	4	10	68	62	49	77	2	28	39	15	88	93	86	88	65	83	66	18
1836	93	95	1	1	100	16	17	24	3	6	63	8	23	4	32	54	67	19
1842	32	17	21	46	95	43	31	70	22	46	37	33	24	36	42	16	45	52
185	94	88	20	15	84	20	62	65	23	90	47	41	41	25	53	69	73	53
186	19	47	2	10	99	14	26	90	4	68	67	10	15	7	35	41	22	78
1919	14	6	92	85	44	90	80	45	24	70	12	97	94	97	84	100	66	61
1954	3	5	59	77	63	65	95	73	40	18	8	80	51	53	87	71	43	31
1963	1	3	81	89	41	72	74	19	86	15	19	90	66	96	19	99	88	54
1974	31	38	23	37	88	29	31	60	32	80	10	33	47	49	50	95	61	50
1975	49	54	37	49	32	77	82	66	17	97	39	61	69	57	34	72	81	88
1840	94	92	14	23	85	39	1	25	21	79	90	20	21	7	57	25	52	68
1962	8	15	64	61	55	49	60	32	57	12	27	97	78	82	58	100	72	76

This is a percentile rank on each of the bulls ranked as individuals (not taking into consideration EPD's or environment) for each of the listed traits on a scale of 1 to 100 with 1 being more favorable.

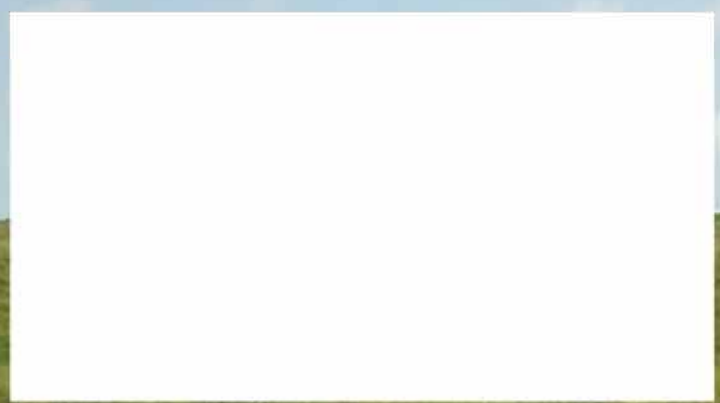
The registered heifers percentile rank is listed on page 8.

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