

Kopriva Angus Twilight Bull Sale

Thursday, May 2nd, 2024

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

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

VIEW THE BULLS PRIOR TO SALE DAY TO EARN A \$100 COUPON ON YOUR BULL PURCHASE!

CALL LEE 605-450-1546

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 ½ mile 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 to arrange a time to view. Call (605)-450-1546

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 left side with a numerical freeze brand. This number is used as the sale lot number. The commercial heifers sell marked only with an eartag backed up by the number on the RFID Bangs vaccination button.

Health: We feel that it is essential to provide our customers with a source of bio secure seedstock. In doing so we maintain a Level II Johnes free status cowherd. We encourage you to call our herd health veterinarian Dr. Eric Knock, Prairie View Vet Clinic (605)-853-0008 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, Injectable Dectomax, and poured with StandGuard in October. On March 13th, they were given Bovi-Shield Gold FP 5, Spirovac VL5, Ultrabac7/Somubac, and poured Clean Up II.

Semen Tested: All bulls are fertility tested by Dr. Gina Neu-Paulsen and passed a breeding soundness exam. Bulls sell with an individual semen test report. 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, 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. All walking rights (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 bred 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".

Volume Discount: We appreciate all our customers we can deliver groups of bulls to one site cheaper than individual bull deliveries therefore we pass this savings along by attempting to split this economy of scale with you. 1% off the sale price discounted from 3rd and additional bulls in the order purchased.

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

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

VIEW THE BULLS PRIOR TO SALE DAY TO EARN A \$100 COUPON ON YOUR BULL PURCHASE!

CALL LEE 605-450-1546

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.
Record high cattle prices projected for 2 more years!*

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 prioritize 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. After 30+ years of genetic selection on our cows, so it is with pride that we offer 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 closed herd 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. Eric Knock of Prairie View Vet Clinic 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 Beth Baloun of Dakotaland Feeds. Artificial insemination projects by Jared Knock with Dakota Vision Ag. Breeding Soundness Examinations are carefully administered by Dr. Gina Neu-Paulsen, "The Vet". We specifically recognize and thank these individuals for their professional expertise and for the high level of personal integrity and advice they provide.

All the bulls 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

313		KA Unique Blueprint 313									
Adj Yrlyg Hip Ht	Birth Dt: 03/30/23 Angus GS Bull *20922848 Tattoo: 313										
50	CED	BW	WW	YW	RADG	DMI	YH	SC			
Adj Yrlyg Ser Cir	+7 .37	+1 .54	+77 .46	+130 .39	+27 .32	+1.13 .32	+4 .46	+42 .39			
37	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk			
Adj	+19 .36	+41 .29	+50 .29	+2.98 .25	+55 .30	+16.5 .26	+5 .32	+36 .33			
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat				
4.04	+78 .38	+4 .41	-30	+56 .41	+75 .38	+96 .37	+0.10 .35				
% IMF Ratio	Connealy Confidence 0100 [CAF-DDF-XF] \$M										
128	Connealy Confidence Plus [AMF-CAF-XF] +75										
Adj RE	Elbanna of Conanga 1209 \$W										
14.1	Woodhill Blueprint [AMF-CAF-XF] +83										
RE	#*18876777 Tehama Sierra Cut Z118 [DDF-OHF] \$F										
Ratio	Woodhill Evergreen Z291-B233 [OSF] +90										
116	Woodhill Evergreen U6-Z291 \$G										
Adj Rib Fat	Plattmere Weigh Up K360 [AMF-CAF-XF] \$B										
0.24	Deer Valley Unique 5635 [AMF-CAF-XF] +62										
Rib Fat Ratio	Sitz Henrietta Pride 643T \$C										
114	KA Queen Diana Unique 1317 \$B										
Adj Rump Fat	20289728 S Summit 956 [AMF-CAF-XF] +152										
0.24	KA Queen Diana Summer 3176 \$C										
Rump Fat Ratio	KA Miss Queen Diana 1760 +272										
114	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
Adj Rump Fat	73	1	98	692	117	1383	117	4.32	117		
0.35	Dam's Production Record					Dam's Ultrasound Production Record					
Rump Fat Ratio	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
130	1-73	1-98	1-117	1-117	1-128	1-116	1-114	1-130			

Average Daily Gain
121 or 97 days for bulls
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	+63	+27	+112	+0.69	+0.65	+0.013	+0.87	-15	+59	+88	+53	+144	+250

KOPRIVA ANGUS REFERENCE SIRES

LAR Man In Black 01/27/2020 *19955191

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+2.0	+94	+20	+163	+1.13	+0.80	+0.073	+1.44	-39	+72	+134	+75	+208	+334

Woodhill Blueprint 02/10/2017 #*18876777

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+0.7	+69	+32	+125	+0.69	+1.00	+0.010	+0.47	-25	+76	+104	+60	+164	+265

JR Fast Forward 09/30/2016 18814800

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+2.2	+82	+27	+132	+1.22	+0.54	+0.044	+1.51	-14	+80	+112	+78	+190	+321

SITZ Tailor Made 448H 01/22/2020 +*19841441

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+0.5	+72	+26	+131	+0.47	+0.79	-0.012	+0.80	-20	+68	+85	+48	+132	+236

Heiken Broadview 01/20/2019 *19421003

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
-0.4	+72	+22	+130	+1.07	+0.72	+0.028	+2.33	-9	+67	+102	+74	+176	+304

Connealy Kilroy 01/25/2019 +*19554836

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+1.1	+82	+27	+132	+0.73	+0.63	+0.043	+2.12	-25	+81	+110	+54	+164	+285

Baldrige Command C036 01/13/2015 #*18219911

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+0	+64	+29	+118	+0.75	+0.73	+0.002	+0.22	-2	+79	+79	+60	+140	+242

DVAR Huckleberry 871 02/03/2018 +*19211568

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+1.6	+67	+25	+122	+0.86	+1.45	-0.012	-0.17	-1	+64	+118	+76	+195	+341

KA Blackcap Unvested 8284 04/15/2018 +*19353708

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
-2.1	+54	+29	+94	+0.52	+0.22	-0.008	+0.22	+7	+65	+75	+42	+118	+227

G A R Home Town 09/06/2018 *19266718

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
-0.9	+58	+21	+113	+1.59	+1.02	-0.019	+0.95	-14	+55	+106	+109	+214	+333

KA A Legend 086 03/16/2020 *19973649

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
-0.8	+54	+24	+92	+1.24	+0.77	+0.037	+0.48	+11	+61	+77	+83	+160	+283

KA Cowboy Thunder 9641 03/27/2019 19678629

BW	WW	M	YW	Marb.	RE	FAT	SC	\$EN	\$W	\$F	\$G	\$B	\$C
+1.1	+64	+26	+114	+0.52	+0.49	-0.009	+0.50	-9	+64	+77	+46	+123	+220



4 FALL BRED HEIFERS AND 15 FALL BRED COWS

4 HOME RAISED FIRST CALF HEIFERS calving September 13th thru October 1st. They were exposed to KA Retail Fortune 286. 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. These heifers were preg-tested by Dr. Eric Knock with the predicted calving date written on the blank white tag in their right ear.

15 MIXED AGED FALL CALVING COWS (12 cows - 8 years old and younger) (3 cows - 9 years old and older) that raised calves each year in our spring calving herd. After weaning we turn bulls back into fall breed. They are set to calve September 3rd to October 23. 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 2025. 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. These cows were preg-tested by Dr. Eric Knock with the predicted calving date written on the blank white tag in their right ear.

70 COMMERCIAL REPLACEMENT HEIFERS

After sorting off our replacement heifers, we selected a nice even group of heifer calves to offer at the sale this year. They are granddaughters of Resource, Chisum, Outright 452, Cowboy Up, McCumber Fortunate 512, Niagara, Legendary, Comrade, Barricade, Crossbow, Right Cross, and Unique along with a few AI sired. They were bangs vaccinated at preweaning. On March 11th, they were given Bovi-Shield Gold FP 5, Spirovac VL5, Ultrabac 7/ Somubac, and poured with Clean-Up II. They were boosted with Spirovac VL5 and given Fusogard footrot vaccine and Anthrax vaccine on April 18th. The average weight that day was 858#. The heifers were purposely penned with fenceline contact with the yearling bulls to expedite puberty. These heifers have been fed and developed identically to the ones we chose to keep on a growing 44 Mcal TMR ration (2.3# rolled corn along with corn silage, 1.2# soybean meal, 0.8# Developer AV4 XPC R700 pellet, and ground hay (oat, sorghum sudangrass, and alfalfa)). To be sold as commercial heifers without papers.

GENETIC OPPORTUNITY!





KOPRIVA ANGUS YEARLING BULLS

313 KA Unique Blueprint 313

Adj Yrlg Hip Ht	Birth Dt: 03/30/23 Angus GS Bull *20922848 Tattoo: 313									
50	CED	BW	WW	YW	RADG	DMI	YH	SC		
Adj Yrlg Scr Cir	+7 .37	+1 .54	+77 .46	+130 .39	+27 .32	+1.13 .32	+4 .46	+42 .39		
37	Doc	ClawV	Angle	PAP	HS	HP	CEM	Milk		
Adj	+19 .36	+41 .29	+50 .29	+2.98 .25	+55 .30	+16.5 .26	+5 .32	+36 .33		
% IMF	MW	MH	SEN	CW	Marb	RE	Fat			
4.04	+78 .38	+4 .41	-30	+56 .41	+75 .38	+96 .37	+0.10 .35			
% IMF Ratio	Connealy Confidence 0100 [CAF-DDF-XF]							\$M		
128	Connealy Confidence Plus [AMF-CAF-XF]							+75		
Adj RE	Elbanna of Conanga 1209							\$W		
14.1	Woodhill Blueprint [AMF-CAF-XF]							+83		
RE Ratio	Tehama Sierra Cut Z118 [DDF-OHF]							\$F		
116	Woodhill Evergreen Z291-B233 [OSF]							+90		
Adj Rib Fat	Woodhill Evergreen U6-Z291							\$G		
0.24	Deer Valley Unique 5635 [AMF-CAF-XF]							+62		
Rib Fat Ratio	Sitz Henrietta Pride 643T							\$B		
114	KA Queen Diana Unique 1317							+152		
Adj Rump Fat	20289728 S Summit 956 [AMF-CAF-XF]							\$C		
0.35	KA Queen Diana Summer 3176							+272		
Rump Fat Ratio	KA Miss Queen Diana 1760									
130	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
73	1	98	692	117	1383	117	4.32	117		
Dam's Production Record	Dam's Ultrasound Production Record									
0.35	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
1-73	1-98	1-117	1-117	1-128	1-116	1-114	1-130			



- Calving ease Blueprint that performed well
- WWR 117, YWR 117, and GR of 117
- Strong carcass % IMF ratio of 128 and RE ratio of 116
- Heifer bull

3153 KA Blazed Blueprint 3153

Adj Yrlg Hip Ht	Birth Dt: 03/26/23 Angus GS Bull *20920349 Tattoo: 3153									
51	CED	BW	WW	YW	RADG	DMI	YH	SC		
Adj Yrlg Scr Cir	+2 .37	+1.8 .55	+90 .47	+151 .40	+29 .32	+1.43 .32	+8 .48	+1.16 .40		
36	Doc	ClawV	Angle	PAP	HS	HP	CEM	Milk		
Adj	+20 .36	+45 .29	+53 .29	+2.24 .27	+56 .30	+9.9 .26	+6 .32	+29 .33		
% IMF	MW	MH	SEN	CW	Marb	RE	Fat			
2.72	+134 .39	+1.1 .42	-54	+64 .42	+44 .38	+80 .38	+0.05 .35			
% IMF Ratio	Connealy Confidence 0100 [CAF-DDF-XF]							\$M		
84	Connealy Confidence Plus [AMF-CAF-XF]							+41		
Adj RE	Elbanna of Conanga 1209							\$W		
12.9	Woodhill Blueprint [AMF-CAF-XF]							+80		
RE Ratio	Tehama Sierra Cut Z118 [DDF-OHF]							\$F		
97	Woodhill Evergreen Z291-B233 [OSF]							+98		
Adj Rib Fat	Woodhill Evergreen U6-Z291							\$G		
0.25	LD Emblazon 999 [AMF-CAF-XF]							+45		
Rib Fat Ratio	KA Consensus Emblazon 848 [AMF-CAF-XF]							\$B		
109	KA Ms Maddie Consensus 4806 [DDF-OHF]							+143		
Adj Rump Fat	KA Barbara Emblaze 15							\$C		
0.28	20319837 GDAR Heisman 1705 [AMF-CAF-XF]							+226		
Rump Fat Ratio	KA Barbara Heisman 5301									
97	KA Barbara Progress 3014 [CAF-DDF]									
109	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
85	2	112	752	118	1296	109	3.40	99		
Dam's Production Record	Dam's Ultrasound Production Record									
0.28	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
1-85	1-112	1-118	1-109	1-84	1-97	1-109	1-97			



- Performance Blueprint son that has added size and muscle
- WWR 118 and YWR 109
- Cow bull

305 KA Broad Rate 305										
Adj Yrig	Birth Dt: 04/01/23 Angus GS Bull *20922700 Tattoo: 305									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
49	+10 .33	-9 .50	+81 .42	+144 .36	+27 .29	+2.11 .29	+1 .43	+1.73 .36		
Adj Yrig	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk		
Scr Cir	+13 .33	+37 .26	+37 .26	+1.17 .23	+60 .23	+11.7 .21	+11 .28	+15 .28		
40	MW	MH	SEN	CW	Marb	RE	Fat			
Adj	+81 .34	+4 .37	-19	+55 .36	+91 .33	+46 .33	+0.056 .29			
% IMF								\$M		
3.31								+66		
% IMF	Vermilion Spur E119							\$W		
Ratio	Connealy Spur [DDF]							+69		
92	Vermilion Lass 4071 [M1F]							\$F		
Adj RE	Heiken Broadview [AMF-CAF-XF]							+92		
12.5	*19421003							\$G		
RE	JCH BHA Karen 7815							+60		
Ratio	SITZ Logo 12964 [AMF-CAF-XF]							\$B		
96	JCH Karen 5130 [OSF]							+152		
Adj	Barstow Cash [DDF-M1F-RDF]							\$C		
Rib Fat	Styles Exchange Rate V661							+263		
0.24	Plainview Lassie 71B [DDF]									
Rib Fat	KA Ex Rate Emblynette 0540									
Ratio	*20000176									
120	TC Thunder 805 [AMF-DDF-NHF]									
Adj	KA Thunda Emblynette 540									
Rump Fat	KA Sure Emblynette 3140									
0.32										
Rump										
Fat Ratio										
114										



- Calving ease Broadview x Exchange Rate x Thunder 805
- WWR 107, YWR 104
- SC + 1.73
- Heifer bull

3K KA Legend Cowboy 3K										
Adj Yrig	Birth Dt: 04/11/23 Angus GS Bull *20920362 Tattoo: 3K									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
51	+8 .33	+4 .55	+72 .46	+122 .37	+25 .31	+1.07 .31	+6 .46	+43 .38		
Adj Yrig	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk		
Scr Cir	+5 .33	+41 .25	+55 .25	+3.05 .26	+72 .28	+10.3 .22	+11 .27	+32 .29		
37	MW	MH	SEN	CW	Marb	RE	Fat			
Adj	+76 .36	+4 .40	-26	+59 .41	+58 .37	+70 .37	-0.009 .34			
% IMF								\$M		
2.52								+54		
% IMF	HA Cowboy Up 5405 [AMF-CAF-XF]							\$W		
Ratio	HA Outside 3008							+75		
96	HA Blackcap Lady 1602 [OHF]							\$F		
Adj RE	KA Cowboy Thunder 9641							+96		
12.7	19678629							\$G		
RE	TC Thunder 805 [AMF-DDF-NHF]							+52		
Ratio	KA Ms Thunder Apalla 641							\$B		
103	Connealy Legendary 644L [AMF-CAF-XF]							+148		
Adj	Quaker Hill Rampage 0A36 [AMF-CAF-XF]							\$C		
Rib Fat	*20000168							+246		
0.21	Jazzed of Conanga 4660 [DDF-NHF]									
Rib Fat	KK Ms Legend 0K									
Ratio	*20000168									
100	Mc Cumber Fortunate 512									
Adj	KK Ms Chisum Answer Forta 8K									
Rump Fat	KA Ms Chisum Answer 641K									
0.24										
Rump										
Fat Ratio										
100										



- Calving ease with growth and performance Cowboy Thunder 9641 son
- WWR 110, YWR 115, and GR of 121
- Heifer bull

329 KA Tailored Frontier 329										
Adj Yrig	Birth Dt: 04/15/23 Angus GS Bull *20920358 Tattoo: 329									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC		
50	+13 .33	-1.3 .54	+65 .46	+117 .37	+22 .30	+1.72 .30	+1 .44	+41 .38		
Adj Yrig	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk		
Scr Cir	+11 .34	+48 .25	+53 .26	-14 .25	+28 .25	+13.4 .21	+11 .27	+28 .29		
36	MW	MH	SEN	CW	Marb	RE	Fat			
Adj	+32 .35	+1 .37	-2	+53 .40	+77 .36	+52 .36	+0.027 .33			
% IMF								\$M		
2.77								+78		
% IMF	EF Commando 1366 [AMF-CAF-XF]							\$W		
Ratio	Baldridge Command C036 [AMF-CAF-XF]							+72		
106	Baldridge Blackbird A030							\$F		
Adj RE	SITZ Tailor Made 448H [AMF-CAF-XF]							+89		
13.7	*19841441							\$G		
RE	Connealy Final Product [AMF-CAF-XF]							+56		
Ratio	SITZ Pride 200B [OSF]							\$B		
111	Sitz Pride 308Y									
Adj	GDAR Game Day 449 [AMF-CAF-XF]									
Rib Fat	*17451625									
0.24	G D A R Miss Wix 474									
Rib Fat	KA Ms Game Day Frontier 2929									
Ratio	*17451625									
114	B/R New Frontier 095 [AMF-CAF-XF]									
Adj	Mogck Apollonia C759 [CAF-OHF]									
Rump Fat										
0.23										
Rump										
Fat Ratio										
96										



- Calving ease Tailor Made x Game Day x New Frontier 095
- CED +13, BW -1.3, with a Birth Weight of 69
- Strong producing dam that has an excellent udder and bred in longevity
- Heifer bull

3179 KA Emblaze Home Town 3179

Adj Yrlg	Birth Dt: 03/25/23	Angus GS	Bull	*20920348	Tattoo: 3179						
Hip Ht	50	CED	BW	WW	YW	RADG	DMI	YH	SC		
Adj Yrlg	+11 .38	+1.0 .56	+76 .48	+135 .40	+28 .34	+1.42 .34	+1.0 .48	+91 .40			
Scr Cir	38	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk		
Adj	+17 .36	+49 .29	+42 .29	-1.28 .28	+54 .31	+13.9 .26	+11 .32	+25 .33			
% IMF	3.22	MW	MH	\$EN	CW	Marb	RE	Fat	\$M		
Ratio		+79 .38	+8 .41	-24	+64 .43	+1.01 .40	+97 .39	-.012 .37	+70		
102		G A R Ashland [AMF-CAF-XF]							\$W		
Adj RE	14.7	G A R Home Town [AMF-CAF-XF]							\$F		
RE	120	Chair Rock Ambush 1018 [DDF-OSF]							\$G		
Ratio		Chair Rock Sure Fire [AMF-CAF-XF]							+78		
Adj		Chair Rock Sure Fire 6095 [DDF]							\$B		
Rib Fat	0.16	Chair Rock Progress 3005 [DDC]							+185		
Ratio		LD Emblazon 999 [AMF-CAF-XF]							\$C		
76		KA Consensus Emblazon 848 [AMF-CAF-XF]							+310		
Adj		KA Ms Maddie Consensus 4806 [DDF-OH]									
Rump Fat	0.22	KA Ms Denise Emblaze 1795									
Rump	81	*20319839									
Fat Ratio		S Summit 1147 [OSF]									
		KA Ms Denise Summit 795									
		KA Ms Denise Freight 295									
		BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
		82	1	108	723	122	1320	112	3.73	101	
		Dam's Production Record					Dam's Ultrasound Production Record				
		ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
		1-82	1-108	1-122	1-112	1-102	1-120	1-76	1-81		



- Calving ease Home Town x Consensus Emblazon 848 x Summit 1147
- WWR 122, YWR 12, and GR of 101
- Adj. RE of 14.7 to Ratio 120 and % IMF ratio of 102
- Heifer bull

342 KA Summer Command 342

Adj Yrlg	Birth Dt: 04/11/23	Angus GS	Bull	*20920355	Tattoo: 342						
Hip Ht	50	CED	BW	WW	YW	RADG	DMI	YH	SC		
Adj Yrlg	+10 .35	-2.0 .54	+62 .45	+110 .38	+21 .30	+1.06 .30	-1 .45	-09 .38			
Scr Cir	39	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk		
Adj	+21 .36	+56 .27	+45 .27	-76 .28	+07 .26	+8.6 .24	+7 .31	+21 .34			
% IMF	5.17	MW	MH	\$EN	CW	Marb	RE	Fat	\$M		
Ratio		+11 .36	-5 .39	+13	+28 .40	+96 .36	+56 .36	+052 .33	+78		
143		EF Complement 8088 [AMF-CAF-XF]							\$W		
Adj RE	13.4	Baldridge Command C036 [AMF-CAF-XF]							\$F		
RE	112	Baldridge Blackbird A030							+67		
Ratio		Hoover Dam [AMF-CAF-XF]							\$G		
Adj		Baldridge Blackbird X89							+64		
Rib Fat	0.27	S Summit 956 [AMF-CAF-XF]							\$B		
Ratio		S Summit 1147 [OSF]							+131		
113		Basin Blackbird 476T							\$C		
Adj		KA Ms Effy Summer 421							+248		
Rump Fat	0.28	18075286									
Rump	100	KA Timeline Effy 2079									
Fat Ratio		KA Effy King 0792									
		BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
		76	1	92	599	111	1273	107	4.21	103	
		Dam's Production Record					Dam's Ultrasound Production Record				
		ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
		7-76	7-97	7-93	4-97	5-121	5-99	5-121	5-103		



- Calving ease and carcass merit Command son
- WWR 111, YWR 107, and GR of 103
- Adj. % IMF of 5.17 to ratio 143 and Adj. RE of 13.4 to ratio 112
- Heifer bull

3162 KA Summer Legend 3162

Adj Yrlg	Birth Dt: 04/13/23	Angus GS	Bull	*20920363	Tattoo: 3162						
Hip Ht	50	CED	BW	WW	YW	RADG	DMI	YH	SC		
Adj Yrlg	+4 .33	+1.3 .52	+61 .43	+101 .35	+19 .28	+1.16 .28	+3 .43	+49 .36			
Scr Cir	37	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk		
Adj	+25 .30	+54 .21	+52 .21	+86 .21	+38 .24	+16.8 .18	+7 .25	+22 .27			
% IMF	2.68	MW	MH	\$EN	CW	Marb	RE	Fat	\$M		
Ratio		+33 .33	+2 .36	+1	+44 .38	+1.02 .34	+83 .34	+001 .31	+83		
83		Quaker Hill Rampage 0A36 [AMF-CAF-XF]							\$W		
Adj RE	15.3	Connealy Legendary 644L [AMF-CAF-XF]							\$F		
RE	115	Jazzed of Conanga 4660 [DDF-NHF]							+77		
Ratio		KA A Legend 086							\$G		
Adj		Mc Cumber Fortunate 512							+75		
Rib Fat	0.21	KA Allison Fortune 86 [OHF]							\$B		
Ratio		KA Allison Thunder 6425							+153		
91		Flag Right Cross 10017							\$C		
Adj		KK Right Cross Summer 6K [OHF]							+281		
Rump Fat	0.26	KA Thunder Summer 1625 [OHF]									
Rump	90	20289729									
Fat Ratio		KA Thunder Alliance 625									
		KA Ms 9412 Alliance 2535									
		BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
		78	1	104	694	109	1299	110	3.78	110	
		Dam's Production Record					Dam's Ultrasound Production Record				
		ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
		1-78	1-104	1-109	1-110	1-83	1-115	1-91	1-90		



- Eye catching, calving ease Legendary grandson with added carcass value
- WWR 109, YWR 110, and GR of 110
- Adj. RE of 15.3 to ratio 115
- Heifer bull

374 KA Fast Forward 374

Adj Yrlg Hip Ht	Birth Dt: 04/14/23	Angus GS	Bull	20922994	Tattoo:	374			
51	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg	-1 .33	+2.2 .54	+72 .46	+126 .38	+27 .32	+93 .32	+4 .45	+66 .37	
Scr Cir	Doc	ClawV	Angle	PAP	HS	HP	CEM	Milk	
35	+21 .33	+53 .23	+50 .23	+1.54 .24	+60 .24	+5.8 .20	+14 .29	+37 .31	
Adj	MW	MH	\$EN	CW	Marb	RE	Fat		
% IMF	+59 .34	+4 .37	-21	+57 .39	+82 .35	+48 .35	+0.16	.32	
2.97	Basin Payweight 006S [AMF-CAF-XF]							\$M	
% IMF Ratio	Basin Payweight 1682 [AMF-CAF-XF]							\$M	+56
113	21AR O Lass 7017							\$W	
Adj RE	*18814800							\$F	+76
11.9	JNSR MS Queen 453B [DDF-OSF]							\$F	
RE	ANGUSGS JNSR Queen 254Z [DDC]							\$G	+103
Ratio	Sinclair Fortunate Son [AMF-CAF-XF]							\$G	
97	Mc Cumber Fortunate 512							\$B	+59
Adj	Miss Wix 9175 OF Mc Cumber							\$B	
Rib Fat	KA Bkbbird Fort 740							\$C	+162
0.16	19039698							\$C	
Rib Fat Ratio	KA Bkbbird Elite 405							\$C	
76	KA Bkbbird Freightliner 0515							\$C	+266
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
Rump Fat	95	1	114	598	105	1292	103	4.34	103
0.24	Dam's Production Record					Dam's Ultrasound Production Record			
Rump Fat Ratio	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
100	5-82	5-105	5-104	4-106	5-104	5-101	5-102	5-123	



- Fast Forward x Fortunate 512 x Elite Chisum 146
- WWR 105, YWR 103, GR of 103
- Strong production record on dam
- Performance cow bull

3182 KA Crossbow Blueprint 3182

Adj Yrlg Hip Ht	Birth Dt: 03/28/23	Angus GS	Bull	*20920351	Tattoo:	3182			
49	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg	+10 .38	+3 .55	+71 .47	+128 .39	+25 .32	+1.38 .32	+3 .47	+79 .40	
Scr Cir	Doc	ClawV	Angle	PAP	HS	HP	CEM	Milk	
37	+21 .36	+60 .29	+53 .29	-.55 .27	+47 .30	+10.2 .26	+7 .32	+39 .33	
Adj	MW	MH	\$EN	CW	Marb	RE	Fat		
% IMF	+61 .39	+2 .41	-23	+47 .42	+88 .38	+86 .38	+0.24	.35	
2.89	Connealy Confidence 0100 [CAF-DDF-XF]							\$M	
% IMF Ratio	Connealy Confidence Plus [AMF-CAF-XF]							\$M	+61
92	Elbanna of Conanga 1209							\$W	
Adj RE	*18876777							\$F	+80
13.0	Woodhill Evergreen							\$F	
RE	ANGUSGS Woodhill Evergreen U6-Z291							\$G	+86
Ratio	KM Broken Bow 002 [AMF-CAF-XF]							\$G	
107	Spring Cove Crossbow [AMF-CAF-XF]							\$B	+67
Adj	Spring Cove Pretty 205							\$B	
Rib Fat	KA Bandolene Crossbow 1828 [OHF]							\$C	+152
0.23	*20289739							\$C	
Rib Fat Ratio	Mc Cumber Fortunate 512							\$C	+258
110	KA Bandolene Fortune 828							\$C	
Adj	KA Alliance Bandolene 2826							\$C	
Rump Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
0.28	77	1	102	689	116	1142	96	2.83	77
Rump Fat Ratio	Dam's Production Record					Dam's Ultrasound Production Record			
104	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
	1-77	1-102	1-116	1-96	1-92	1-107	1-110	1-104	



- Calving ease Blueprint x Crossbow x Fortunate 512
- Adj. RE 13.0 to ratio 107
- Heifer Bull

386 KA Manor View 386

Adj Yrlg Hip Ht	Birth Dt: 04/04/23	Angus GS	Bull	*20922941	Tattoo:	386			
50	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg	+3 .35	+1.1 .53	+78 .46	+133 .38	+26 .30	+1.84 .30	+7 .45	+2.71 .38	
Scr Cir	Doc	ClawV	Angle	PAP	HS	HP	CEM	Milk	
42	+23 .34	+55 .27	+50 .27	+94 .24	+88 .24	+14.3 .23	+13 .29	+20 .31	
Adj	MW	MH	\$EN	CW	Marb	RE	Fat		
% IMF	+69 .36	+5 .39	-16	+56 .39	+52 .35	+54 .35	+0.22	.32	
2.91	Connealy Spur [DDF]							\$M	
% IMF Ratio	Vermilion Spur E119							\$M	+74
92	Vermilion Lass 4071 [M1F]							\$W	
Adj RE	*19421003							\$F	+70
12.4	ANGUSGS SITZ Logo 12964 [AMF-CAF-XF]							\$F	
RE	JCH BHA Karen 7815							\$G	+91
Ratio	JCH Karen 5130 [OSF]							\$G	
102	Basin Excitement [AMF-CAF-XF]							\$G	+44
Adj	Mohnen Impressive 1093 [AMF-CAF-XF]							\$B	
Rib Fat	Mohnen Jilt 787 [DDF]							\$B	
0.25	KA Manor Impress 8639							\$C	+135
Rib Fat Ratio	19353711							\$C	
119	KA King Essa Chinook 3056							\$C	+249
Adj	KA Manor Chinook 6391							\$C	
Rump Fat	KA Manor Chisum 3912							\$C	
0.27	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
Rump Fat Ratio	89	1	107	626	106	1269	107	4.02	109
100	Dam's Production Record					Dam's Ultrasound Production Record			
	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
	4-79	4-101	4-101	2-113	3-97	3-103	3-119	3-95	



- Performance Broadview x Impressive 1093 x King Essa Chinook 3056 son
- WWR 106, YWR 107, GR of 109
- SC EPD +2.71
- Cow bull

364 KA Thunder Forward 364

Adj Yrig Hip Ht	Birth Dt: 04/15/23	Angus GS	Bull	20923003	Tattoo:	364			
52	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrig	+12 .35	-2 .54	+68 .46	+119 .38	+23 .33	+1.62 .33	+6 .46	+1.10 .39	
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	
36	+26 .34	+44 .24	+42 .24	-69 .26	+47 .26	+14.7 .21	+14 .29	+28 .31	
Adj	MW	MH	SEN	CW	Marb	RE	Fat		
% IMF	+55 .35	+5 .38	-14	+60 .40	+56 .36	+75 .36	+0.14 .34		
2.50								\$M	
% IMF Ratio	Basin Payweight 1682 [AMF-CAF-XF]							+84	
95	Basin Payweight 006S [AMF-CAF-XF]							\$W	
Adj RE	21AR O Lass 7017							+71	
12.5	*18814800							\$F	
RE	JNSR MS Queen 453B [DDF-OSF]							+99	
Ratio	ANGUSGS JNSR Queen 254Z [DDC]							\$G	
102	TC Thunder 805 [AMF-DDF-NHF]							+50	
Adj Rib Fat	Connealy Thunder [AMF-CAF-XF]							\$B	
0.20	TC Forever 6123							+149	
Rib Fat Ratio	KA MS Diana Thunder 6420							\$C	
95	18700167							+277	
Adj	S Summit 956 [AMF-CAF-XF]								
Rump Fat	0.22								
0.22	ACT BW								
Rump Fat Ratio	5-78								
92	5-99								
	5-101								
	2-105								
	2-91								
	2-97								
	2-87								
	2-107								



- Calving ease Fast Forward x Thunder 805 x Summit 956
- WWR 107 and YWR 102
- CED +12, BW -.2, and Birth Weight of 77
- Heifer Bull

387 KA Kilroy Raid 387 [M1F]

Adj Yrig Hip Ht	Birth Dt: 04/11/23	Angus GS	Bull	*20920356	Tattoo:	387			
50	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrig	-1 .32	+3.2 .53	+71 .45	+117 .37	+26 .30	+39 .30	+5 .43	+2.20 .37	
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	
43	+29 .33	+48 .25	+40 .25	+3.41 .23	+59 .27	+11.4 .20	+2 .26	+27 .29	
Adj	MW	MH	SEN	CW	Marb	RE	Fat		
% IMF	+53 .35	+3 .37	-12	+44 .39	+48 .35	+41 .35	+0.46 .32		
1.95								\$M	
% IMF Ratio	Basin Payweight 1682 [AMF-CAF-XF]							+73	
74	Basin Payweight 006S [AMF-CAF-XF]							\$W	
Adj RE	21AR O Lass 7017							+67	
11.1	*19554836							\$F	
RE	Connealy Kilroy [AMF-CAF-XF]							+86	
Ratio	Elbanna of Conanga 1209							\$G	
90	Elbasta of Conanga 9703							+38	
Adj Rib Fat	Connealy Comrade 1385 [AMF-CAF-XF]							\$B	
0.26	KA Comrade Raid 6418							+125	
Rib Fat Ratio	KA Ms Dakota Raid 870							\$C	
124	*19424282							+235	
Adj	KA King Essa Chinook 3056								
Rump Fat	0.22								
0.22	ACT BW								
Rump Fat Ratio	4-82								
92	4-103								
	4-104								
	2-102								
	3-109								
	3-94								
	3-112								
	3-129								



- Performance Kilroy whose great granddam is a Pathfinder
- Longevity bred into this pedigree
- SC EPD +2.20
- Performance Cow Bull

394 KA Black Niagara 394

Adj Yrig Hip Ht	Birth Dt: 04/12/23	Angus GS	Bull	*20922993	Tattoo:	394			
50	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrig	+9 .34	+1 .54	+62 .46	+116 .38	+25 .31	+1.39 .31	+9 .46	+1.40 .39	
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	
37	+21 .35	+56 .28	+46 .28	+1.22 .25	+65 .25	+11.9 .23	+10 .26	+25 .29	
Adj	MW	MH	SEN	CW	Marb	RE	Fat		
% IMF	+86 .35	+9 .38	-28	+57 .40	+1.04 .36	+47 .36	+0.037 .33		
3.02								\$M	
% IMF Ratio	Connealy Black Granite [AMF-CAF-XF]							+49	
96	Bar R Jet Black 5063 [AMF-CAF-XF]							\$W	
Adj RE	*19955191							+56	
11.3	LAR Man In Black [AMF-CAF-XF]							\$F	
RE	Sitz Top Game 561X [DDF]							+105	
Ratio	ANGUSGS JMB Maxine TG 2131 [DDC]							\$G	
93	JMB Maxine Deluxe 9034 [DDC-NHF]							+69	
Adj Rib Fat	KA Emblynette Niagara 9412							\$B	
0.17	*19702156							+174	
Rib Fat Ratio	S S Niagara Z29 [AMF-CAF-XF]							\$C	
81	Jet S S X144 [DDF]							+275	
Adj	S A V 004 Density 4336 [AMF-CAF-XF]								
Rump Fat	0.17								
0.17	ACT BW								
Rump Fat Ratio	3-75								
63	3-96								
	3-101								
	3-100								
	3-102								
	3-93								
	3-87								
	3-73								

- Calving ease Man In Black x Niagara x Density
- Strong uddered cow family that breeds up on time
- Heifer Bull

31 KA Broad Blueprint 31 [M1F]

Adj Yrig Hip Ht	Birth Dt: 03/31/23	Angus GS	Bull	*20920352	Tattoo:	31			
51	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrig	+3 .37	+2.3 .54	+83 .46	+151 .38	+30 .31	+2.06 .31	+9 .46	+1.50 .39	
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	
38	+19 .36	+53 .28	+47 .28	+1.78 .25	+57 .29	+15.9 .25	+6 .31	+27 .32	
Adj	MW	MH	SEN	CW	Marb	RE	Fat		
% IMF	+118 .38	+1.0 .40	-45	+58 .40	+38 .37	+80 .37	+0.019 .34		
2.54								\$M	
% IMF Ratio	Connealy Confidence Plus [AMF-CAF-XF]							+55	
81	Woodhill Blueprint [AMF-CAF-XF]							\$W	
Adj RE	*18876777							+70	
13.0	Woodhill Evergreen							\$F	
RE	Woodhill Evergreen U6-Z291							+93	
Ratio	ANGUSGS Vermilion Spur E119							\$G	
107	Heiken Broadview [AMF-CAF-XF]							+41	
Adj Rib Fat	KA Ms Elba Broadview 131							\$B	
0.27	*20289738							+134	
Rib Fat Ratio	S Summit 956 [AMF-CAF-XF]							\$C	
129	KA Ms Elba Summer 31							+229	
Adj	KA Ms Elba Exspecial 1852								
Rump Fat	0.29								
0.29	ACT BW								
Rump Fat Ratio	1-87								
107	1-114								
	1-107								
	1-106								
	1-81								
	1-107								
	1-129								
	1-107								

- Exciting genetics with Blueprint x Broadview x Summit 956
- WWR of 107, YWR of 106, GR of 105
- Performance Cow Bull

30 KA Black Legend 30										
Adj Yrlg	Birth Dt: 04/08/23 Angus GS Bull *20922976 Tattoo: 30									
Hip Ht	CED BW WW YW RADG DMI YH SC									
51	+2 .36 +3.4 .55 +87 .47 +150 .40 +.33 .33 +1.36 .33 +1.0 .47 +1.09 .41									
Adj Yrlg	Doc ClawV Angle PAP HS HP CEM Milk									
Scr Cir	+13 .37 +.42 .29 +.53 .29 -.15 .26 +.48 .27 +12.5 .24 +8 .28 +26 .30									
36	MW MH \$EN CW Marb RE Fat									
Adj	+92 .37 +.8 .39 -31 +76 .41 +.87 .38 +.98 .37 +.010 .35									
% IMF	3.27									
Ratio	% IMF									
104	Connealy Black Granite [AMF-CAF-XF] \$M									
Adj RE	Bar R Jet Black 5063 [AMF-CAF-XF] +64									
12.8	LAR Man In Black [AMF-CAF-XF] Bar R Iris Anita 0113 [OSF] \$W									
RE	*19955191 Sitz Top Game 561X [DDF] +74									
Ratio	JMB Maxine TG 2131 [DDC] \$F									
105	ANGUSGS JMB Maxine Deluxe 9034 [DDC-NHF] +122									
Adj	Quaker Hill Rampage 0A36 [AMF-CAF-XF] \$G									
Rib Fat	Connealy Legendary 644L [AMF-CAF-XF] +69									
0.25	Jazzed of Conanga 4660 [DDF-NHF] \$B									
Rib Fat	KA Ms Teresa Legend 0829 Connealy Regulator [AMF-CAF-XF] +191									
Ratio	*20000169 KA Ms Teresa Regula 8293 \$C									
119	KA Ms Teresa Alliance 293 +312									
Adj	BW CE BWR ADJ WW WWR ADJ YW YWR Test ADG GR									
Rump Fat	82 1 102 647 109 1236 104 3.68 100									
0.25	Dam's Production Record Dam's Ultrasound Production Record									
Rump	ACT BW BWR WWR YWR % IMF RE Fat RU Fat									
Fat Ratio	2-77 2-100 2-106 2-97 2-100 2-101 2-104 2-82									
93										



- Moderate birth weight Man In Black x Legendary x Regulator
- WWR of 109 and YWR of 104
- % IMF Ratio of 104 and RE Ratio of 105
- Performance Cow Bull

319 KA Mischief Legend 319										
Adj Yrlg	Birth Dt: 04/03/23 Angus GS Bull *20920413 Tattoo: 319									
Hip Ht	CED BW WW YW RADG DMI YH SC									
49	+14 .33 -2.3 .51 +52 .39 +94 .33 +.19 .26 +1.02 .26 -.1 .41 +1.02 .34									
Adj Yrlg	Doc ClawV Angle PAP HS HP CEM Milk									
Scr Cir	+19 .29 +.53 .20 +.49 .20 +.34 .20 +.47 .23 +13.7 .17 +13 .24 +30 .25									
38	MW MH \$EN CW Marb RE Fat									
Adj	+21 .32 -.3 .34 +3 +29 .35 +.66 .32 +.50 .31 +.013 .27									
% IMF	3.62									
Ratio	% IMF									
100	Quaker Hill Rampage 0A36 [AMF-CAF-XF] \$M									
Adj RE	Connealy Legendary 644L [AMF-CAF-XF] +78									
14.1	KA A Legend 086 Jazzed of Conanga 4660 [DDF-NHF] \$W									
RE	*19973649 Mc Cumber Fortunate 512 +63									
Ratio	ANGUSGS KA Allison Fortune 86 [OHF] \$F									
100	KA Allison Thunder 6425 +64									
Adj	Mc Cumber Unmistakable 636 \$G									
Rib Fat	KA Apollo Mischief 531 +51									
0.26	KA Impress Mischief 19 KA Ms Apalla Wave 531 \$B									
Rib Fat	*20299304 Mohnen Impressive 1093 [AMF-CAF-XF] +115									
Ratio	KA Impress Thunda 964 \$C									
100	KA Thunder Glory 6429 +227									
Adj	BW CE BWR ADJ WW WWR ADJ YW YWR Test ADG GR									
Rump Fat	69 1 93 686 100 1286 100 3.75 100									
0.29	Dam's Production Record Dam's Ultrasound Production Record									
Rump	ACT BW BWR WWR YWR % IMF RE Fat RU Fat									
Fat Ratio	1-69 1-93 1-100 1-100 1-100 1-100 1-100 1-100									
100										



- Calving ease Legendary grandson tracing back to Apollo Mischief and Impressive 1093
- CED +14, BW -2.3, and Birth Weight of 69
- Heifer Bull

393 KA Black Blaze 393										
Adj Yrlg	Birth Dt: 04/06/23 Angus GS Bull *20920354 Tattoo: 393									
Hip Ht	CED BW WW YW RADG DMI YH SC									
51	+10 .35 +2.1 .54 +71 .47 +121 .39 +.24 .32 +1.20 .32 +.5 .46 +.97 .39									
Adj Yrlg	Doc ClawV Angle PAP HS HP CEM Milk									
Scr Cir	+25 .36 +.46 .28 +.45 .28 -.71 .25 +.78 .26 +8.1 .23 +10 .26 +20 .29									
37	MW MH \$EN CW Marb RE Fat									
Adj	+99 .36 +.6 .39 -31 +52 .40 +.77 .37 +.39 .37 +.032 .34									
% IMF	2.49									
Ratio	% IMF									
79	Connealy Black Granite [AMF-CAF-XF] \$M									
Adj RE	Bar R Jet Black 5063 [AMF-CAF-XF] +45									
11.9	LAR Man In Black [AMF-CAF-XF] Bar R Iris Anita 0113 [OSF] \$W									
RE	*19955191 Sitz Top Game 561X [DDF] +57									
Ratio	ANGUSGS JMB Maxine TG 2131 [DDC] \$F									
98	JMB Maxine Deluxe 9034 [DDC-NHF] +92									
Adj	O C C Emblazon 854E [AMF-CAF-XF] \$G									
Rib Fat	LD Emblazon 999 [AMF-CAF-XF] +54									
0.17	SH Forever Lady 3124 5118 [DDC] \$B									
Rib Fat	KA Emblaze Cali 9375 [DDF-OHF] S Alliance Calculator 8220 +146									
Ratio	19702143 KA Rita Cali 375 \$C									
81	KA Ms Extra Rita 755 +234									
Adj	BW CE BWR ADJ WW WWR ADJ YW YWR Test ADG GR									
Rump Fat	84 1 102 557 94 1231 104 4.21 114									
0.31	Dam's Production Record Dam's Ultrasound Production Record									
Rump	ACT BW BWR WWR YWR % IMF RE Fat RU Fat									
Fat Ratio	3-78 3-97 3-94 1-104 1-79 1-98 1-81 1-115									
115										



- Man In Black x Emblazon 999 x Alliance Calculator 8220
- Added frame size and more mature weight in this pedigree
- Performance Cow Bull

382

KA Forward Regulator 382

Adj Yrlg Hip Ht	Birth Dt: 04/12/23	Angus GS	Bull	*20922739	Tattoo: 382				
49	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg	+11 .33	-1.6 .53	+70 .46	+120 .38	+27 .31	+81 .31	+1 .45	+1.07 .38	
Scr Cir	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk	
36	+11 .33	+.54 .23	+.44 .23	-.10 .25	+.64 .24	+7.8 .21	+16 .28	+23 .31	
Adj	MW	MH	\$EN	CW	Marb	RE	Fat		
% IMF	+94 .34	+5 .36	-31	+52 .39	+77 .36	+98 .36	-0.05 .33		
2.51	Basin Payweight 006S [AMF-CAF-XF]							\$M	
% IMF	Basin Payweight 1682 [AMF-CAF-XF]							+42	
Ratio	21AR O Lass 7017							\$W	
80	JR Fast Forward [AMF-CAF-XF]								
Adj RE	*18814800	MOGCK Sure Shot [AMF-CAF-XF]					+66		
12.8	JNSR MS Queen 453B [DDF-OSF]							\$F	
RE	JNSR Queen 254Z [DDC]							+95	
Ratio	ANGUSGS							\$G	
105	Connealy Regulator					Connealy Cavalry 1149 [DDC-AMF-XF]		+65	
Adj	KA Bikbrd Regulator 8205							\$B	
Rib Fat	19354715							+160	
0.22	KA Timeline Blackbird 2051					CAR Timeline 094		\$C	
Rib Fat	KA Miss D806 Blackbird 0519							+250	
Ratio									
105	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
Adj	71	1	86	599	101	1212	102	3.83	104
Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record				
0.25	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump	4-60	4-77	4-100	2-104	3-96	3-110	3-106	3-102	
Fat Ratio									
93									



- Calving ease Fast Forward x Regulator x Timeline 094
 - CED +11, BW -1.6, and Birth Weight of 71
 - Added muscle thickness down his top and rear quarter
 - Heifer Bull

3164

KA Summer Town 3164

Adj Yrlg Hip Ht	Birth Dt: 03/27/23	Angus GS	Bull	*20920350	Tattoo: 3164				
50	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg	+13 .38	-4 .55	+68 .47	+123 .39	+26 .34	+1.02 .34	+7 .47	+5.0 .40	
Scr Cir	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk	
36	+30 .36	+.50 .28	+.46 .28	-2.42 .28	+.49 .31	+9.5 .25	+13 .32	+32 .33	
Adj	MW	MH	\$EN	CW	Marb	RE	Fat		
% IMF	+64 .38	+3 .41	-20	+49 .43	+1.06 .39	+66 .39	+0.07 .36		
3.41	G A R Early Bird [DDF]							\$M	
% IMF	G A R Ashland [AMF-CAF-XF]							+67	
Ratio	Chair Rock Ambush 1018 [DDF-OSF]							\$W	
108	G A R Home Town [AMF-CAF-XF]							+72	
Adj RE	*19266718	G A R Sure Fire [AMF-CAF-XF]					\$F		
13.6	Chair Rock Sure Fire 6095 [DDF]							+92	
RE	ANGUSGS							\$G	
Ratio	Chair Rock Progress 3005 [DDC]							+75	
111	Flag Right Cross 10017					KK Right Cross Summer 6K [OHF]		\$B	
Adj	KA Summer Emblynette 1642							+167	
Rib Fat	20289756							\$C	
0.25	KA Answer Emblynette 6428					S A V Final Answer 0035 [AMF-CAF-XF]		+284	
Rib Fat	KA Chinook Emblynette 4286								
Ratio									
119	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
Adj	75	1	100	634	107	1200	101	3.54	96
Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record				
0.27	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump	1-75	1-100	1-107	1-101	1-108	1-111	1-119	1-100	
Fat Ratio									
100									

- Home Town x Right Cross Summer 6K x Final Answer
 - Strong carcass genetics with % IMF Ratio of 108 and RE Ratio of 111
 - Heifer Bull

3195

KA Blackcap Town 3195

Adj Yrlg Hip Ht	Birth Dt: 03/26/23	Angus GS	Bull	*20927470	Tattoo: 3195				
48	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg	+11 .38	+7 .55	+67 .47	+123 .39	+25 .34	+1.48 .34	+2 .47	+4.0 .40	
Scr Cir	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk	
35	+20 .36	+.41 .28	+.41 .28	-1.14 .28	+.48 .31	+12.2 .26	+11 .32	+30 .32	
Adj	MW	MH	\$EN	CW	Marb	RE	Fat		
% IMF	+34 .38	-2 .41	-4	+59 .43	+1.12 .39	+69 .39	-0.009 .36		
3.01	G A R Early Bird [DDF]							\$M	
% IMF	G A R Ashland [AMF-CAF-XF]							+86	
Ratio	Chair Rock Ambush 1018 [DDF-OSF]							\$W	
96	G A R Home Town [AMF-CAF-XF]							+72	
Adj RE	*19266718	G A R Sure Fire [AMF-CAF-XF]					\$F		
11.9	Chair Rock Sure Fire 6095 [DDF]							+104	
RE	ANGUSGS							\$G	
Ratio	Chair Rock Progress 3005 [DDC]							+79	
98	Sitz Reinvested 636a [AMF-CAF-XF]					KA Blackcap Unvested 8284		\$B	
Adj	KA Ms Blackcap Cry 1953							+183	
Rib Fat	*20299287							\$C	
0.19	KA Ms Fort Cry 9539 [DDF-OHF]					Mc Cumber Fortunate 512		+323	
Rib Fat	KA Ms Thunder Cry 5398								
Ratio									
90	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
Adj	75	1	100	563	95	1219	103	4.10	111
Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record				
0.23	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump	1-75	1-100	1-95	1-103	1-96	1-98	1-90	1-85	
Fat Ratio									
85									

- Calving ease Home Town x Blackcap Unvested 8284 x Fortunate 512
 - Strong undered cow family
 - Heifer Bull

370

KA Freight Kilroy 370

Adj Yrlg Hip Ht	Birth Dt: 04/18/23	Angus GS	Bull	20922768	Tattoo: 370				
52	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg	+0 .32	+1.9 .53	+68 .46	+124 .38	+30 .31	+86 .31	+8 .43	+1.52 .38	
Scr Cir	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk	
36	+13 .34	+.53 .26	+.56 .26	+1.76 .25	+.43 .29	+12.6 .22	+3 .28	+27 .30	
Adj	MW	MH	\$EN	CW	Marb	RE	Fat		
% IMF	+94 .36	+8 .38	-33	+48 .40	+76 .36	+44 .36	+0.53 .33		
2.61	Basin Payweight 006S [AMF-CAF-XF]							\$M	
% IMF	Basin Payweight 1682 [AMF-CAF-XF]							+41	
Ratio	21AR O Lass 7017							\$W	
100	Connealy Kilroy [AMF-CAF-XF]							+60	
Adj RE	*19554836	Connealy Consensus [DDF]					\$F		
12.3	Elbanna of Conanga 1209							+94	
RE	ANGUSGS							\$G	
Ratio	Elbasta of Conanga 9703							+52	
100	Connealy Freightliner [AMF-CAF-XF]					Bon View Bando 598 [CAC-AMF-XF]		\$B	
Adj	KA Ms Bikbird Freighta 7083							+146	
Rib Fat	19039699							\$C	
0.25	KA Miss D806 Blackbird 083					N Bar Prime Time D806 [AMF-CAF-XF]		+230	
Rib Fat	F A R Miss Blackbird 482n [DDF-OHF]								
Ratio									
119	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
Adj	87	1	105	538	95	1293	103	4.72	112
Rump Fat	Dam's Production Record				Dam's Ultrasound Production Record				
0.35	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Rump	4-87	4-107	4-99	3-111	3-83	3-105	3-124	3-146	
Fat Ratio									
146									



- Moderate birth weight Kilroy x Freightliner x Prime Time D806
 - Longevity bred in pedigree
 - YWR of 103, GR of 112, and added mature weight
 - Performance Cow Bull

316 KA Unique Legend 316													
Adj Yrlg	Birth Dt:	Angus GS	Bull	*20920411								Tattoo:	316
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC					
50	+4 .35	+1.4 .53	+58 .44	+100 .35	+20 .30	+1.14 .30	+5 .44	+1.33 .37					
Adj Yrlg	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk					
39	+17 .31	+53 .23	+50 .23	+39 .23	+53 .26	+14.7 .20	+4 .26	+26 .28					
Adj	MW	MH	\$EN	CW	Marb	RE	Fat						
% IMF	+20 .35	+1 .38	+5	+27 .39	+91 .35	+88 .35	-0.10 .32						
3.24	Quaker Hill Rampage 0A36 [AMF-CAF-XF] \$M												
% IMF	Connealy Legendary 644L [AMF-CAF-XF] +79												
Ratio	Jazzed of Conanga 4660 [DDF-NHF] \$W												
100	KA A Legend 086 Mc Cumber Fortunate 512 +62												
Adj RE	*19973649 KA Allison Fortune 86 [OHF] \$F												
13.9	KA Allison Thunder 6425 +56												
RE	Plattermere Weigh Up K360 [AMF-CAF-XF] \$G												
Ratio	5635 [AMF-CAF-XF] +71												
105	Sitz Henrietta Pride 643T \$B												
Adj	KA Eisa Unique 1612 TC Thunder 805 [AMF-DDF-NHF] +127												
Rib Fat	20289750 KA Eisa Thunder 612 \$C												
0.19	KA Eisa Pioneer 4126 +244												
Rib Fat													
Ratio													
83	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR				
Adj	83	1	110	690	108	1228	103	3.36	98				
Rump Fat	Dam's Production Record						Dam's Ultrasound Production Record						
0.25	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat					
Rump	1-83	1-110	1-108	1-103	1-100	1-105	1-83	1-86					
Fat Ratio	Moderate calving ease Legendary grandson x Unique X Thunder 805												
86	- WWR of 108 and YWR of 103; young dam off to an excellent start												
	- Positive \$EN of +5 and SC +1.33												
	- Heifer Bull												

3084 KA Black Raid 3084 [MIF]													
Adj Yrlg	Birth Dt:	Angus GS	Bull	*20920357								Tattoo:	3084
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC					
51	+13 .35	-3 .55	+70 .47	+124 .39	+24 .32	+1.13 .32	+5 .47	+74 .39					
Adj Yrlg	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk					
37	+29 .35	+36 .27	+39 .27	-1.80 .25	+71 .26	+11.9 .22	+13 .26	+24 .29					
Adj	MW	MH	\$EN	CW	Marb	RE	Fat						
% IMF	+51 .35	+3 .38	-9	+42 .40	+85 .37	+42 .37	+0.71 .34						
3.53	Connealy Black Granite [AMF-CAF-XF] \$M												
% IMF	Bar R Jet Black 5063 [AMF-CAF-XF] +85												
Ratio	Bar R Iris Anita 0113 [OSF] \$W												
112	LAR Man In Black [AMF-CAF-XF] +70												
Adj RE	*19955191 Sitz Top Game 561X [DDF] \$F												
11.9	JMB Maxine TG 2131 [DDC] +78												
RE	JMB Maxine Deluxe 9034 [DDC-NHF] \$G												
Ratio	Connealy Comrade 1385 [AMF-CAF-XF] +55												
98	KA Comrade Raid 6418 \$B												
Adj	KA Ms Elba Raid 084 KA Ms Elba Theresa 4185 +134												
Rib Fat	*20000239 HAYNES Outright 452 [AMF-CAF-XF] \$C												
0.28	KA Ms Elba Outright 8423 +259												
Rib Fat	KA Ms Elba Summit 423												
Ratio													
133	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR				
Adj	84	1	105	602	102	1242	105	4.00	108				
Rump Fat	Dam's Production Record						Dam's Ultrasound Production Record						
0.32	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat					
Rump	2-77	2-104	2-99	1-105	2-132	2-103	2-122	2-115					
Fat Ratio	- Calving ease Man In Black x Comrade Raid 6418 x Outright 452												
119	- WWR 102, YWR 105, GR of 108												
	- Doc +29												
	- Heifer bull												

39 KA Command Bow 39													
Adj Yrlg	Birth Dt:	Angus GS	Bull	*20922728								Tattoo:	39
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC					
49	+6 .36	+1.6 .55	+59 .47	+100 .39	+19 .32	+1.35 .32	+2 .46	+34 .40					
Adj Yrlg	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk					
36	+15 .36	+48 .30	+43 .30	+1.09 .31	+1.19 .30	+8.8 .27	+5 .33	+38 .35					
Adj	MW	MH	\$EN	CW	Marb	RE	Fat						
% IMF	+26 .39	-1 .42	-5	+35 .43	+1.00 .39	+65 .39	+0.27 .36						
3.74	EF Complement 8088 [AMF-CAF-XF] \$M												
% IMF	EF Commando 1366 [AMF-CAF-XF] +68												
Ratio	Riverbend Young Lucy W1470 [DDF] \$W												
119	Baldridge Command C036 [AMF-CAF-XF] +71												
Adj RE	*18219911 Hoover Dam [AMF-CAF-XF] \$F												
10.9	Baldridge Blackbird A030 +66												
RE	Baldridge Blackbird X89 \$G												
Ratio	Summitcrest Complete 1P55 [AMF-CAF-XF] +70												
89	KM Broken Bow 002 [AMF-CAF-XF] \$B												
Adj	KA Gloria Bow 936 Summitcrest Princess 0P12 +136												
Rib Fat	#19702147 Shipwheel Chinook [AMF-CAF-XF] \$C												
0.19	KA Gloria Chinook 36L8 +244												
Rib Fat	S Gloria 222												
Ratio													
90	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR				
Adj	89	1	108	570	96	1116	94	3.41	92				
Rump Fat	Dam's Production Record						Dam's Ultrasound Production Record						
0.31	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat					
Rump	3-78	3-103	3-108	2-101	3-126	3-100	3-112	3-113					
Fat Ratio													
115													



- Moderate birth weight Command x Broken Bow x Chinook out of a pathfinder dam
- Young dam is off to a strong start building her production record
- Adj. % IMF of 3.74 to ratio 119 coupled with a +1.00 Marb. EPD
- Cow Bull

328 KA Fast Chinnook 328													
Adj Yrlg	Birth Dt:	Angus GS	Bull	20923008								Tattoo:	328
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC					
51	+5 .34	+2.5 .55	+86 .47	+131 .39	+23 .33	+6.0 .33	+7 .47	+2.10 .40					
Adj Yrlg	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk					
39	+17 .36	+60 .24	+66 .24	+36 .25	+77 .26	+12.4 .22	+11 .30	+22 .33					
Adj	MW	MH	\$EN	CW	Marb	RE	Fat						
% IMF	+99 .36	+8 .39	-33	+46 .40	+62 .37	+40 .36	+0.16 .34						
2.92	Basin Payweight 1682 [AMF-CAF-XF] \$M												
% IMF	21AR O Lass 7017 +54												
Ratio	JR Fast Forward [AMF-CAF-XF] +76												
111	*18814800 MOGCK Sure Shot [AMF-CAF-XF] \$F												
Adj RE	JNSR MS Queen 453B [DDF-OSF] +81												
11.3	JNSR Queen 254Z [DDC] \$G												
RE	A A R Really Windy 1205 [AMF-CAF-XF] +48												
Ratio	CAR Chinnook 786 [AMF-D2F-XF] \$B												
92	CAR Miss Marie 5109 +128												
Adj	KA Ms Diana Chinnook 28 LAR Windy 64 423S [AMF] \$C												
Rib Fat	#+17451686 CAR Miss Diana 904 +220												
0.14	C A R Diana 836												
Rib Fat													
Ratio													
67	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR				
Adj	95	1	116	638	113	1240	99	3.76	89				
Rump Fat	Dam's Production Record						Dam's Ultrasound Production Record						
0.21	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat					
Rump	9-90	9-111	9-108	5-100	5-101	5-94	5-98	5-99					
Fat Ratio													
88													



- Time tested pedigree combining Fast Forward x Chinnook 786 x LAR Windy 423S
- Strong uddered Pathfinder dam, she has a WWR of 9 @ 108
- Performance Cow Bull

318		KA Legend Blueprint 318																	
Adj Yrlg	Birth Dt:	Angus GS	Bull	*20920353							Tattoo:	318							
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk			
49	+2	.35	+1	.52	+66	.41	+112	.37	+20	.30	+1.03	.30	+2	.43	+1.96	.38			
Adj Yrlg	Doc		Claw		Angle		PAP		HS		HP		CEM		Milk				
40	+9	.35	+56	.28	+47	.28	+1.28	.24	+98	.29	+12.4	.25	+4	.31	+37	.32			
Adj	MW			MH			SEN			CW			Marb			RE		Fat	
% IMF	+25	.37	-1	.39	-3	+55	.38	+57	.35	+63	.35	+0.12	.31				\$M		
2.26												Connealy Confidence 0100 [CAF-DDF-XF]	+75						
% IMF												Connealy Confidence Plus [AMF-CAF-XF]	+75						
Ratio												Elbanna of Conanga 1209	\$W						
100												Woodhill Blueprint [AMF-CAF-XF]							
Adj RE												#18876777							
12.0												Woodhill Evergreen [OSF]	\$F						
RE												Tehama Sierra Cut Z118 [DDF-OHF]	+80						
Ratio												Z291-B233 [OSF]	\$G						
100												Woodhill Evergreen U6-Z291	+98						
Adj												Quaker Hill Rampage 0A36 [AMF-CAF-XF]	+49						
Rib Fat												Connealy Legendary 644L [AMF-CAF-XF]	\$B						
0.19												Jazzed of Conanga 4660 [DDF-NHF]	\$C						
Rib Fat												KA Ms Elba Legend 1831 [M1F]	+147						
Ratio												*20323937	+266						
100												Mohnen Impressive 1093 [AMF-CAF-XF]							
Adj												KA Ms Elba Impress 831	\$C						
Rump Fat												KA Ms Elba Summer 31							
0.19																			
Fat Ratio																			
100																			



- Calving ease Blueprint x Legendary x Impressive 1093
 - We calved the first set of Blueprint daughters this spring they have strong udder quality and are stamped with a broody appearance
 - Heifer Bull

304		KA Timer Man 304																	
Adj Yrlg	Birth Dt:	Angus GS	Bull	*20922973							Tattoo:	304							
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk			
50	+9	.34	+1.5	.52	+79	.45	+137	.39	+28	.32	+1.41	.32	+8	.46	+3.1	.40			
Adj Yrlg	Doc		Claw		Angle		PAP		HS		HP		CEM		Milk				
34	+10	.36	+53	.29	+54	.29	-2.07	.26	+55	.26	+15.9	.23	+10	.26	+24	.29			
Adj	MW			MH			SEN			CW			Marb			RE		Fat	
% IMF	+84	.35	+1.0	.38	-26	+63	.40	+1.24	.36	+1.07	.36	+0.10	.33				\$M		
3.85												Connealy Black Granite [AMF-CAF-XF]	+66						
% IMF												Bar R Jet Black 5063 [AMF-CAF-XF]	\$W						
Ratio												Bar R Iris Anita 0113 [OSF]	+71						
108												LAR Man In Black [AMF-CAF-XF]	\$F						
Adj RE												*19955191	+106						
13.4												Sitz Top Game 561X [DDF]	\$G						
RE												JMB Maxine TG 2131 [DDC]	+89						
Ratio												JMB Maxine Deluxe 9034 [DDC-NHF]	\$B						
103												Summitcrest Complete 1P55 [AMF-CAF-XF]	+195						
Adj												KM Broken Bow 002 [AMF-CAF-XF]	+319						
Rib Fat												Summitcrest Princess 0P12							
0.15												KA Timer Broken 042	\$C						
Rib Fat												20000234							
Ratio												GDAR Heisman 1705 [AMF-CAF-XF]							
75												KA Timeline Heisman 4205							
Adj												KA Timeline Blackbird 2051							
Rump Fat																			
0.23																			
Fat Ratio																			
82																			

315		KA Crossbow Legend 315 [OHF]																	
Adj Yrlg	Birth Dt:	Angus GS	Bull	*20920412							Tattoo:	315							
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk			
49	+12	.33	-1.8	.50	+56	.42	+96	.33	+19	.27	+1.01	.27	+1	.42	+4.9	.34			
Adj Yrlg	Doc		Claw		Angle		PAP		HS		HP		CEM		Milk				
37	+20	.29	+60	.20	+52	.20	-.85	.21	+43	.22	+16.2	.17	+9	.24	+18	.26			
Adj	MW			MH			SEN			CW			Marb			RE		Fat	
% IMF	+32	.32	-.3	.34	+4	+36	.37	+1.31	.33	+19	.33	+0.89	.30				\$M		
4.29												Quaker Hill Rampage 0A36 [AMF-CAF-XF]	+74						
% IMF												Connealy Legendary 644L [AMF-CAF-XF]	\$W						
Ratio												Jazzed of Conanga 4660 [DDF-NHF]	+56						
133												KA A Legend 086	\$F						
Adj RE												*19973649	+76						
11.0												Mc Cumber Fortunate 512	\$G						
RE												KA Allison Fortune 86 [OHF]	+74						
Ratio												KA Allison Thunder 6425	\$B						
83												KM Broken Bow 002 [AMF-CAF-XF]	+150						
Adj												Spring Cove Crossbow [AMF-CAF-XF]	+269						
Rib Fat												Spring Cove Pretty 205							
0.27												KA Ms Summer Crossbow 1525	\$C						
Rib Fat												20289755							
Ratio												S Summit 1147 [OSF]							
117												KA Ms Alliance Summer 525							
Adj												KA Ms 9412 Alliance 2535							
Rump Fat																			
0.38																			
Fat Ratio																			
131																			



- Larger framed longer sided Tailor Made x Thunder 805 x Density
 - We calved our first set of Tailor Made daughters this spring they are consistent in kind, have nice udders, and small teat size
 - Cow Bull

362		KA Thunder Made 362																	
Adj Yrlg	Birth Dt:	Angus GS	Bull	20920360							Tattoo:	362							
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk			
50	-2	.33	+4.1	.54	+61	.46	+98	.37	+18	.30	+62	.30	+5	.45	+3.4	.38			
Adj Yrlg	Doc		Claw		Angle		PAP		HS		HP		CEM		Milk				
36	+14	.33	+37	.26	+48	.26	+54	.26	+20	.26	+8.9	.21	+2	.27	+22	.30			
Adj	MW			MH			SEN			CW			Marb			RE		Fat	
% IMF	+38	.35	+4	.38	-2	+35	.40	+27	.36	+73	.36	+0.05	.33				\$M		
2.32												EF Commando 1366 [AMF-CAF-XF]	+61						
% IMF												Baldrige Command C036 [AMF-CAF-XF]	\$W						
Ratio												Baldrige Blackbird A030	+52						
89												SITZ Tailor Made 448H [AMF-CAF-XF]	\$F						
Adj RE												*19841441	+74						
13.0												Connealy Final Product [AMF-CAF-XF]	\$G						
RE												SITZ Pride 200B [OSF]	+35						
Ratio												Sitz Pride 308Y	\$B						
106												Connealy Thunder [AMF-CAF-XF]	+109						
Adj												TC Thunder 805 [AMF-DDF-NHF]							
Rib Fat												TC Forever 6123	\$C						
0.23												KA Ms Denise Thunder 62	+202						
Rib Fat												18700156							
Ratio												S A V 004 Density 4336 [AMF-CAF-XF]							
110												KA Ms Denise Freight 295							
Adj												KA Miss Freightliner 9515							
Rump Fat																			
0.27																			
Fat Ratio																			
113																			

398 KA Black Fortunate Man 398

Adj Yrlg	Birth Dt:	04/06/23	Angus GS	Bull	*20927471	Tattoo:	398									
Hip Ht	49	CED	BW	WW	YW	RADG	DMI	YH	SC							
Adj Yrlg	+2	.35	+2.4	.55	+68	.47	+124	.43	+2.7	.32	+1.39	.32	+3	.52	+69	.47
Scr Cir	37	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk							
Adj	+8	.36	+5.0	.27	+4.7	.27	+0.2	.25	+7.4	.26	+14.1	.22	+4	.26	+22	.29
% IMF	4.40	MW	MH	\$EN	CW	Marb	RE	Fat								
Ratio	140	+59	.36	+2	.39	-12	+57	.40	+1.15	.37	+4.43	.37	+0.049	.34		
Adj RE	10.6	Connealy Black Granite [AMF-CAF-XF] \$M														
RE	87	Bar R Jet Black 5063 [AMF-CAF-XF] +63														
Rib Fat	0.22	LAR Man In Black [AMF-CAF-XF] Bar R Iris Anita 0113 [OSF] \$W														
Rib Fat Ratio	105	*19955191 Sitz Top Game 561X [DDF] +58														
		JMB Maxine TG 2131 [DDC] \$F														
		JMB Maxine Deluxe 9034 [DDC-NHF] +106														
		ANGUSGS Sinclair Fortunate Son [AMF-CAF-XF] \$G														
		Mc Cumber Fortunate 512 +73														
		Miss Wix 9175 OF Mc Cumber \$B														
		KA Fortunate Apolla 986 *20925521 CAR Timeline 094 +178														
		KA Timeline Apolla 686 \$C														
		KA 616 Apollo 8626 +294														
		BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR						
		87	1	106	508	86	1154	98	4.04	109						
		Dam's Production Record										Dam's Ultrasound Production Record				
		ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat							
		3-79	3-100	3-88	1-98	2-116	2-93	2-100	2-119							
		Rump Fat Ratio 100														



- Moderate calving ease Man In Black x Fortunate 512 x Timeline 094
- Strong uddered cow family, heifer replacements should make excellent cows
- Adj. % IMF 4.40 to ratio 140
- Cow Bull

346 KA Apollo Berry 346

Adj Yrlg	Birth Dt:	04/17/23	Angus GS	Bull	20920359	Tattoo:	346									
Hip Ht	49	CED	BW	WW	YW	RADG	DMI	YH	SC							
Adj Yrlg	+6	.35	+1	.55	+52	.47	+94	.40	+2.3	.31	+1	.31	+7	.47	+32	.40
Scr Cir	34	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk							
Adj	+16	.38	+2.9	.27	+4.1	.27	+0.3	.25	+4.2	.27	+13.3	.23	+11	.30	+33	.31
% IMF	2.60	MW	MH	\$EN	CW	Marb	RE	Fat								
Ratio	99	+24	.36	+6	.39	-1	+38	.41	+8.3	.38	+6.68	.37	-0.013	.35		
Adj RE	12.4	Connealy Confidence 0100 [CAF-DDF-XF] \$M														
RE	101	Connealy Confidence Plus [AMF-CAF-XF] +82														
Rib Fat	0.14	Elbanna of Conanga 1209 \$W														
Rib Fat Ratio	67	DVAR Huckleberry 871 [AMF-CAF-XF] Hoover Dam [AMF-CAF-XF] +61														
		**19211568 Dvar Henrietta Pride 4001 [OSF] \$F														
		ANGUSGS Sitz Henrietta Pride 643T +84														
		CAR Timeline 094 CAR Timeline 545 \$G														
		KA Apollone 467 CAR Miss Julie 667 +65														
		18059197 Mogck Lucky 7 C1441 \$B														
		Appollucky Mogck Apollonia C759 [CAF-OHF] +149														
		BW CE BWR ADJ WW WWR ADJ YW YWR Test ADG GR														
		76	1	92	578	102	1132	90	3.46	82						
		Dam's Production Record										Dam's Ultrasound Production Record				
		ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat							
		8-87	8-108	8-100	2-99	2-104	2-101	2-98	2-99							
		- Calving ease Huckleberry x Timeline 094 x Mogck Lucky 7 C1441														
		- Huckleberry caught our attention with his pedigree, his balanced EPD profile, along with the combination of carcass merit and \$ Values														
		- Heifer Bull														

3058 KA Apollo View 3058

Adj Yrlg	Birth Dt:	04/11/23	Angus GS	Bull	20920416	Tattoo:	3058									
Hip Ht	49	CED	BW	WW	YW	RADG	DMI	YH	SC							
Adj Yrlg	+6	.22	+1.5	.36	+61	.31	+108	.23	+1.23	.05	+1.09	.05	+1.3	.33	+1.83	.31
Scr Cir	39	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk							
Adj	I+15	.05	I+5.5	.05	I+4.6	.05	I+2.9	.05	I+7.2	.05	I+14.2	.05	+11	.14	+19	.14
% IMF	1.91	MW	MH	\$EN	CW	Marb	RE	Fat								
Ratio	61	I+4.2	.05	I+3	.05	+2	+4	.22	+6.3	.18	+5.2	.22	+0.009	.18		
Adj RE	11.4	Connealy Spur [DDF] \$M														
RE	93	Vermilion Spur E119 +74														
Rib Fat	0.09	Heiken Broadview [AMF-CAF-XF] Vermilion Lass 4071 [M1F] \$W														
Rib Fat Ratio	43	**19421003 SITZ Logo 12964 [AMF-CAF-XF] +50														
		JCH BHA Karen 7815 JCH Karen 5130 [OSF] \$F														
		ANGUSGS S A V Heavy Hitter 6347 [CAF-M1F-OHF] \$G														
		KA Apollo Hitter 736 KA Appalla Allison 3675 +50														
		KA Bandolene Apalla 0582 [OHF] KA Summit 1147 [OSF] \$B														
		*20000201 KA Summit Bandolene 582 +136														
		KA Retail Bandolene 826 [CAF] \$C														
		BW CE BWR ADJ WW WWR ADJ YW YWR Test ADG GR														
		84	1	105	538	91	1080	91	3.39	92						
		Dam's Production Record										Dam's Ultrasound Production Record				
		ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat							
		1-84	1-105	1-91	1-91	1-61	1-93	1-43	1-85							
		- Broadview x Apollo Hitter 736 x Summit 1147														
		- This spring we calved out our second set of Broadview daughters, they offer an outcross pedigree, that has worked for us														
		- Positive \$EN of +2 and SC +1.83														
		- Borderline Heifer Bull														



- Calving ease Man In Black x Fortunate 512 x Chinook Glory 1433
- % IMF ratio of 115
- 3942 sired replacements should have extra longevity and durability bred in
- Borderline Heifer Bull

3942 KA Black Fortune 3942

Adj Yrlg	Birth Dt:	04/18/23	Angus GS	Bull	*20920361	Tattoo:	3942									
Hip Ht	49	CED	BW	WW	YW	RADG	DMI	YH	SC							
Adj Yrlg	+8	.34	+1.0	.54	+64	.46	+111	.38	+2.1	.31	+1.06	.31	+6	.46	+26	.38
Scr Cir	33	Doc	ClawW	Angle	PAP	HS	HP	CEM	Milk							
Adj	+10	.35	+5.5	.27	+4.9	.27	-10	.24	+1.04	.25	+9.6	.21	+6	.25	+23	.28
% IMF	3.02	MW	MH	\$EN	CW	Marb	RE	Fat								
Ratio	115	+46	.35	+3	.37	-6	+51	.39	+8.3	.36	+5.4	.36	+0.068	.33		
Adj RE	12.2	Connealy Black Granite [AMF-CAF-XF] \$M														
RE	99	Bar R Jet Black 5063 [AMF-CAF-XF] +58														
Rib Fat	0.23	LAR Man In Black [AMF-CAF-XF] Bar R Iris Anita 0113 [OSF] \$W														
Rib Fat Ratio	110	*19955191 Sitz Top Game 561X [DDF] +62														
		JMB Maxine TG 2131 [DDC] \$F														
		ANGUSGS JMB Maxine Deluxe 9034 [DDC-NHF] +96														
		Mc Cumber Fortunate 512 Sinclair Fortunate Son [AMF-CAF-XF] \$G														
		Miss Wix 9175 OF Mc Cumber +56														
		KA Fortune Glory 942 [DDF-OHF] \$B														
		*20279856 KA Chinook Glory 1433 +152														
		KA Timeless Glory 4280 \$C														
		KA Ms Timeless Midland 2806 +255														
		BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR						
		80	1	98	538	95	1204	96	4.16	99						
		Dam's Production Record										Dam's Ultrasound Production Record				
		ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat							
		3-78	3-100	3-103	1-96	2-101	2-109	2-111	2-134							
		Rump Fat Ratio 125														

308 KA Bowtie Kilroy 308

Adj Yrlg	Birth Dt: 03/30/23	Angus GS	Bull	*20922679	Tattoo: 308					
Hip Ht	48	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg	+0 .33	+1.6 .54	+78 .46	+131 .38	+25 .32	+1.46 .32	+7 .44	+2.43 .39		
Scr Cir	38	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	
Adj	+28 .35	+6.4 .27	+4.4 .27	+2.05 .26	+3.5 .30	+15.1 .22	-7 .28	+32 .30		
% IMF	2.61	MW	MH	\$EN	CW	Marb	RE	Fat		
Ratio	+77 .37	+5 .39	-27	+47 .41	+77 .37	+5.4 .36	+0.26 .34			
105	Basin Payweight 1682 [AMF-CAF-XF] \$M Basin Payweight 006S [AMF-CAF-XF] +61 21AR O Lass 7017 \$W Connealy Kilroy [AMF-CAF-XF] +*19554836 Connealy Consensus [DDF] +79 Elbanna of Conanga 1209 \$F Elbasta of Conanga 9703 +81 Summitcrest Complete 1P55 [AMF-CAF-X] \$G KM Broken Bow 002 [AMF-CAF-XF] +57 Summitcrest Princess 0P12 \$B KA Fortunate Bow 0842 *20000164 Mc Cumber Fortunate 512 +137 KA Heisman Fortunate 8420 \$C KA Timeline Heisman 4205 +239									
Rump Fat	0.28	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Fat Ratio	2-78	2-105	2-100	1-94	2-84	2-97	2-106	2-108		
104										



- Interesting pedigree with Kilroy x Broken Bow x Fortunate 512
- Kilroy was used as an outcross sire the last 2 years to incorporate Payweight 1682 into our program
- Doc +28 and SC +2.43
- Performance Cow Bull

307 KA Unmistake View 307

Adj Yrlg	Birth Dt: 04/03/23	Angus GS	Bull	*20922698	Tattoo: 307					
Hip Ht	48	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg	+6 .33	-2 .53	+65 .45	+106 .37	+19 .30	+1.22 .30	+2 .45	+1.49 .37		
Scr Cir	34	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	
Adj	+16 .33	+5.6 .25	+4.6 .25	+6.6 .24	+8.0 .23	+14.6 .21	+11 .28	+23 .29		
% IMF	3.39	MW	MH	\$EN	CW	Marb	RE	Fat		
Ratio	+38 .35	+0 .38	-2	+31 .37	+72 .34	+6.7 .34	+0.11 .31			
108	Vermilion Spur E119 Connealy Spur [DDF] \$M Vermilion Lass 4071 [M1F] +79 Heiken Broadview [AMF-CAF-XF] \$W *19421003 SITZ Logo 12964 [AMF-CAF-XF] +68 JCH BHA Karen 7815 \$F JCH Karen 5130 [OSF] +60 O C C Unmistakable 946U [AMF-CAF-XF] \$G Mc Cumber Unmistakable 636 +57 Rosetta 242 of Mc Cumber \$B KA Blkbrd Unmistake 0740 20000231 Mc Cumber Fortunate 512 +117 KA Blkbrd Fort 740 \$C KA Blkbrd Elite 405 +231									
Rump Fat	0.27	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Fat Ratio	2-69	2-93	2-107	1-93	2-127	2-97	2-128	2-129		
100										



- Calving ease Broadview x Unmistakable 636 x Fortunate 512
- % IMF Ratio of 108
- Broadview's consistently have added scrotal size
- Heifer Bull

3186 KA Unique Legend 3186

Adj Yrlg	Birth Dt: 04/02/23	Angus GS	Bull	*20920414	Tattoo: 3186					
Hip Ht	51	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg	+5 .31	+1.0 .48	+72 .40	+129 .30	+27 .24	+1.51 .24	+9 .39	+9.4 .30		
Scr Cir	37	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	
Adj	+16 .25	+5.8 .17	+5.1 .17	+1.70 .15	+5.5 .19	+11.1 .14	+5 .21	+34 .22		
% IMF	3.31	MW	MH	\$EN	CW	Marb	RE	Fat		
Ratio	+60 .29	+5 .31	-20	+69 .34	+1.20 .30	+72 .31	+0.56 .28			
105	Quaker Hill Rampage 0A36 [AMF-CAF-XF] \$M Connealy Legendary 644L [AMF-CAF-XF] +62 Jazzed of Conanga 4660 [DDF-NHF] \$W KA A Legend 086 *19973649 Mc Cumber Fortunate 512 +76 KA Allison Fortune 86 [OHF] \$F KA Allison Thunder 6425 +114 Plattemere Weigh Up K360 [AMF-CAF-XF] \$G Deer Valley Unique 5635 [AMF-CAF-XF] +78 Sitz Henrietta Pride 643T \$B KA Allison Unique 186 *20289737 Mc Cumber Fortunate 512 +193 KA Allison Fortune 86 [OHF] \$C KA Allison Thunder 6425 +312									
Rump Fat	0.23	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Fat Ratio	1-85	1-112	1-108	1-102	1-105	1-97	1-100	1-85		
85	- Calving ease Legendary grandson x Unique x Fortunate 512 - WWR of 108 and YWR of 102 - Marb, EPD +1.20 - Borderline Heifer Bull									

3142 KA Home Town Hitter 3142 [M1F]

Adj Yrlg	Birth Dt: 03/26/23	Angus GS	Bull	*20922716	Tattoo: 3142					
Hip Ht	48	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg	+12 .37	+0 .55	+55 .47	+87 .39	+1.7 .34	+2.8 .34	+5 .47	+1.32 .39		
Scr Cir	36	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	
Adj	+22 .36	+6.3 .28	+5.5 .28	+2.95 .27	+6.0 .30	+18.7 .25	+10 .32	+27 .32		
% IMF	3.97	MW	MH	\$EN	CW	Marb	RE	Fat		
Ratio	+16 .38	+0 .40	+7	+29 .43	+1.06 .39	+5.0 .39	+0.18 .36			
126	G A R Early Bird [DDF] \$M G A R Ashland [AMF-CAF-XF] +89 Chair Rock Ambush 1018 [DDF-OSF] \$W G A R Home Town [AMF-CAF-XF] *19266718 G A R Sure Fire [AMF-CAF-XF] +64 Chair Rock Sure Fire 6095 [DDF] \$F Chair Rock Progress 3005 [DDC] +74 S A V Heavy Hitter 6347 [CAF-M1F-OHF] \$G KA Apollo Hitter 736 +71 KA Appalla Allison 3675 \$B KA Ms Elba Hitter 142 20299282 Gardens Wave [AMF-CAF-XF] +146 KA Ms Elba Wave 4296 \$C KA Ms Elba Chinnook 2964 +278									
Rump Fat	0.24	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
Fat Ratio	1-74	1-99	1-96	1-87	1-126	1-91	1-86	1-89		
89	- Calving ease Home Town x Apollo Hitter 736 x Gardens Wave - % IMF ratio of 126 - Our Hometown daughters have excellent udders and good mothering ability - Heifer Bull									

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[DDF-OHF]

Adj Yrlg Hip Ht	Birth Dt: 04/18/23 Angus GS Bull BIR 627467498 Tattoo:								
	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg Scr Cir	Doc	ClawV	Angle	PAP	HS	HP	CEM	Milk	
Adj % IMF	MW	MH	\$EN	CW	Marb	RE	Fat		
2.37									
% IMF Ratio	Basin Payweight 006S [AMF-CAF-XF]							\$M	
100	Basin Payweight 1682 [AMF-CAF-XF]							\$W	
Adj RE	21AR O Lass 7017								
11.9	Connealy Kilroy [AMF-CAF-XF]							\$F	
RE Ratio	Connealy Consensus [DDF]								
100	Elbanna of Conanga 1209							\$G	
Adj Rib Fat	Elbasta of Conanga 9703							\$B	
0.18	5396							\$C	
Rib Fat Ratio	BIR 625240964								
100	KA Ms Frontier Resume 5396								
	Boyd Resume 9008 [AMF-CAF-XF]								
	KA Ms Frontier Told 3962								
Adj Rump Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
0.22	93	1	100	524	100				
Rump Fat Ratio	Dam's Production Record				Dam's Ultrasound Production Record				
100	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
	4-86	4-105	4-101		1-100	1-100	1-100	1-100	
	- Moderate birth weight Kilroy son								
	- Kilroy was used as a outcross to infuse Payweight 1682 in our program								
	- There is a error with the parentage test that we will have figured out by sale day as we needed to resubmit DNA on his dam to register him								
	- Cow Bull								

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KA Angus Unvested 34

Adj Yrlg Hip Ht	Birth Dt: 04/23/23 Angus GS Bull 20920415 Tattoo: 34								
51	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg Scr Cir	Doc	ClawV	Angle	PAP	HS	HP	CEM	Milk	
36	+26 .35	+5.0 .25	+5.0 .25	-.35 .26	+.55 .27	+14.3 .23	+19 .29	+28 .32	
Adj % IMF	MW	MH	\$EN	CW	Marb	RE	Fat		
2.06	+46 .37	+4 .40		-9	+36 .41	+21 .37	+12 .37	-.003 .34	
% IMF Ratio	Connealy Thunder [AMF-CAF-XF]							\$M	
57	Sitz Reinvested 636a [AMF-CAF-XF]							+79	
Adj RE	Sitz Ellunas Elite 656T [DDF]							\$W	
10.6	KA Blackcap Unvested 8284								
RE Ratio	D H D Traveler 6807 [AMF-M1F-XF]							+66	
88	GDAR Miss Blackcap 556							\$F	
Adj Rib Fat	GDAR Miss Blackcap 320							+80	
0.20	ANGUSGS							\$G	
Rib Fat Ratio	S A V Angus Valley							+25	
83	S A V Iron Mountain 8066 [AMF-CAF-XF]							\$B	
Adj Rump Fat	1867 [AMF-CAF-XF]							+105	
96	S A V May 2397 [CAF]							\$C	
	KA Rito Angus 4196								
	18036305							+105	
	KA Ms Rito Apalla 196							\$C	
	Rito 616 of 4B20 6807 [AMF-CAF-XF]							+125	
	Mogck Apollonia C759 [CAF-OHF]								
	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
	83	1	100	535	99	1165	98	3.94	97
	Dam's Production Record				Dam's Ultrasound Production Record				
	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
	8-71	8-88	8-103	6-96	7-96	7-96	7-105	7-108	
	- Sure calving ease Blackcap Unvested 8284 x Angus Valley x Rito 616								
	- 34 offers body length and more frame size								
	- Heifer Bull								

361

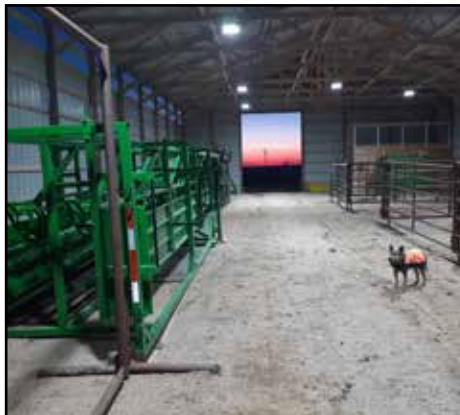
#	Birthdate	Sire	BW
361	04/12/23	Fast Forward	86

WW	Adj. WW	YW	Adj. YW	SC
672	570	1045	1191	36

Non- Adjusted Ultrasound Data

Rump Fat	Rib Fat	REA	IMF
0.21	0.17	12.9	2.49

- Moderate birth weight Fast Forward son out of a 6 year old commercial Angus dam
- 361 has striking eye appeal and his dam has worked as a productive recip for us
- Sells as Commercial
- Cow Bull





Driving the science of better breeding

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 have recorded an average of 15 progeny, 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	25	Pulmonary Arterial Pressure	17
Calving Ease Maternal	19	Hair Shed Score	8
Birth Weight	23	Heifer Pregnancy	17
Weaning Weight	27	Maternal Milk	35
Yearling Weight	22	Mature Weight	14
Yearling Height	15	Mature Height	9
Dry Matter Intake	11	Carcass Weight	14
Scrotal Circumference	13	Marbling Score	10
Docility	11	Ribeye Area	16
Foot Claw Set	13	Backfat Thickness	13
Foot Angle	13		

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 or the HD50k by partner Zoetis. These images indicate animals for which genomic testing has been conducted and incorporated by AGI into GE-EPDs



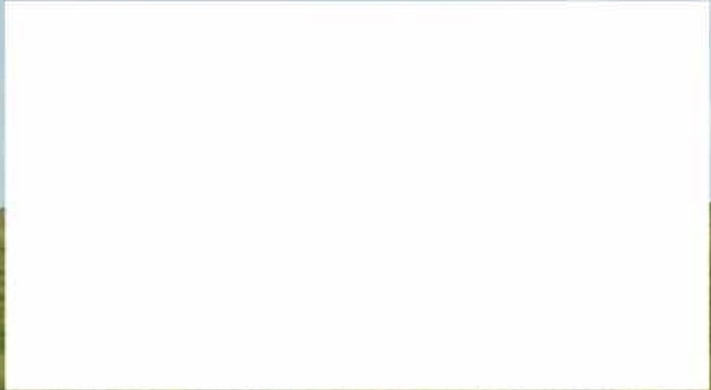
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