



Saturday March 20, 2021

1:00 PM at the ranch Zenda, Kansas



MOLITOR ANGUS

Saturday, MARCH 20, 2021

1:00 p.m. at the Ranch

(5 mi. North and 2 ½ mi. West of Zenda, KS)

* SELLING *

★ 100 Bulls ★

★ 40 Females ★

Fertility Tested & HD50K

40 Open Replacement Heifers

\star ALL SALE CATTLE HAVE HD50K TESTS \star

SALE DAY PHONES

620-243-6335 Phone 620-243-4332 Mobile 620-243-3081 (Mike)

SALE LOCATION:

Molitor Angus Ranch, 5 miles North, 2½ miles West of Zenda or 9 miles West, 9 miles South, 2½ West of Kingman – See map on back cover.

TRANSPORTATION:

Wichita Municipal Airport serves many major airlines, also the Kingman Airport has facilities for private airplanes. We will be happy to meet any flight on request.

SALES STAFF:

Col. Jerry Lehmann, Auctioneer	573-474-7230
•	(cell) 573-999-4759
Jeff Mafi, Angus Journal	816-344-4266
Tami McIntosh, DVAuction	
Jeff Hallowell, OK Stock Exchange	
Angus Hall of Fame	816-532-0811
Anne Lampe, Kansas Angus News	
Dakota Ferguson, Kansas Stockman	785-893-1684

SALE HEADQUARTERS:

Copa Motel, east edge of Kingman, Kan., 1113 E. Hwy 54,620-532-3118 or Welcome Inn Motel, 1101 E. Hwy 54, Kingman, 620-532-3144.

Call hotels for reservations or call Richard Molitor 620-243-6335.

ASSOCIATION DEDDESENTATIVES

J (C) 4 C:	D 1 114
Jeff Mati	Regional Manager, American Angus Association
Anne Lampe	Secretary, Kansas Angus Association
Clint Woodrow	President, Kansas Angus Association
John McCurry	Past President, Kansas Angus Association

GENERAL INFORMATION:

INSPECTION OF CATTLE: All sale cattle will be available for your inspection at the ranch. All cattle are freeze branded.

DNA INFORMATION: All cattle sell free of known genetic defects. A supplement sheet will be available at the sale for updated performance data. All bulls and females have been HD50K Tested.

HERD HEALTH: All cattle will be accompanied with proper health certificates. Cattle selling to surrounding states that require additional tests will be held and shipment will be scheduled later. All bulls will be semen tested and scrotal measured. Also, bulls and breeding-age females will be vaccinated with Preg Guard Gold FP10 and Poured. All cattle have PI negative tests. Safeguard wormer is used twice a year. All yearling cattle have a Feb 2021 treatment with Valbazen wormer.

TERMS AND CONDITIONS: The terms of the sale are cash or check and all settlements must be made at the close of the auction. All animals are 100% guaranteed in accordance with the rules and regulations set forth by the American Angus Association. A copy of the Angus Association rules will be in the office on sale day. Announcements on sale day take precedence over printed material. All persons who attend the sale do so at their own risk. Molitor Angus assumes no responsibility, legal or otherwise, for their safety or the behavior of the animals.

INSURANCE: Insurance will be available at the purchaser's option. **DELIVERY:** Pick up your purchased livestock by Saturday, March 27, 2021, and enjoy a \$50.00 gift certificate per head to the Lumber Yard Steakhouse in Zenda, KS. For more details, see page 35. We will be happy to assist the delivery arrangements. We do offer free delivery of 3 or more lots to one location within 300 miles. Shipment is at buyer's own risk, so we suggest you insure your purchases.

LUNCH: A complimentary lunch will be served at 11:00 a.m.

All announcements from the Auction Box will take precedence over the information in the Sale Book.

PLEASE BRING THIS SALE BOOK WITH YOU TO THE SALE.

EXPLANATION OF EPD CODES

CALVING EASE DIRECT (CED), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

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.

- Bulls with EPDs less than +2.0 are recommended for use on heifers. You may still have some calving difficulty, but as the value for EPD become lower, so should your calving difficulty due to birth weight become less.
- Bulls with EPDs between +2.0 and +4.0 can be used on heifers, but close supervision and management should be followed.
- Bulls with EPDs over +4.0 can safely be used on cows but are not recommended for use on heifers.

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 circle.

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 mother ability

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

DOCILITY (DOC), is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility. It predicts the average difference of progeny from a sire in comparison with another sire's calves. In herds where temperament problems are not an issue, this expected difference would not be realized.

CARCASS WEIGHT (CW), expressed in pounds, is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

MARBLING (MARB), is expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

RIBEYE AREA (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.

HEIFER PREGNANCY (HP), is a selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is more favorable.

CALVING EASE MATERNAL (ČEM), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.

PERFORMANCE CODES

BW - Actual Birth Weight in Pounds.

WR - Weaning Weight Ratio comparing all animals weaned in a contemporary group. 100 is average.

YR - Yearling Weight Ratio comparing all animals in a contemporary group. 100 is average.

NR - Nursing Ratio - weaning ratio average of the dam's progeny.
- This symbol used with a pedigree means that particular animal is a
Pathfinder and meets a certain set of strict standards set forth by the American

The Pathfinder Angus program was started in 1978 in an effort to identify superior cows in the breed based on their records of performance from Angus Herd Improvement Records (AHIR). In identifying these superior cows, emphasis was placed on early puberty, breeding and early performance of the offspring. In addition, bulls that have sired a minimum of five or more Pathfinder Cows are listed as Pathfinder Sires in this report.

ANGUS MEDIA Visit the Angus Journal Web site, www.angus.org and view this sale book online. References: American Angus Association®, AHIR®, AngusSource®, CAB®, Pathfinder®. EPDs contained in the original printed version of this sale book were current as of the printing date. Digital versions of this sale book online at angus.org will have EPDs updated every Friday. Any PDFs downloaded from the website will contain EPDs current as of the date of the download.

WELCOME TO MOLITOR ANGUS RANCH



MOLITOR ANGUS RANCH

11558 SW 90th St. Zenda, Kansas 67159 (620) 243-6335 · Email: molangus@onlinezenda.net

Mobile: (620) 243-3081

Welcome to our 42nd Annual Production Sale. Our family ranch is a "hands on" operation and all the sale cattle have been raised and grown on our land. The day-to-day Dear Angus Friends, feeding of our cattle allows us to monitor their development from birth to sale day. For the bulls, our feeding system gives them the opportunity to compete against each

other and exhibit their superior gain potential. Past customers indicate their satisfaction with the condition and soundness of our sale bulls. All bulls are semen checked, HD50K

This year's quality group of open yearling females selling were selected because they are DNA tested and ready for service. some of the best breeding genetics in the herd. Several are out of Pathfinder Cows and are very special. We sell replacement heifers that represent the sire groups in our calf crop. These females sell with HD50K DNA tests and are in good healthy breeding condition. OCV and

We hope you appreciate the entire offering represented OPEN. in this sale. Be confident that you are buying cattle that are fully guaranteed by a program that has 68 years of experience in the Angus business.

Let us know if we can be of assistance in helping you with your selection. We greatly appreciate your interest in our family cattle operation. We are appreciative of all the support of our loyal customers and look forward to seeing everyone on sale day to celebrate our 69th year.

Mike Molitor & Molitor Family

2014 SEEDSTOCK

(Certified Angus Beef LLC)





All sale cattle have **HD50K DNA Tests.**



The Molitors – Debbie, Nancy, Lisa, Mike, Marsha, Connie, and Sandy with parents Richard and Angela

CATTLE SELL THROUGH THE SALE RING. VIDEOS AVAILABLE OF SALE LOTS AFTER MARCH 10

All Cattle sold are free of known genetic defects.

PHONE ORDERS

Buyers unable to attend the sale may call or send their bids to Mike Molitor or to the auctioneer, sales staff or representatives. If you would like to discuss the sale offering, call us (preferably several days before the sale), and describe your needs and budget and we can select your genetics for you. We can bid on the animal for you and pay only the bid price established by the auction. Bids are handled in confidence with a Satisfaction Guarantee on all orders.

> Email: molangus@onlinezenda.net Cell 620-243-3081 (Mike) Ranch: 620-243-6335 (Mike)

Sale Day Phones 620-243-6335 • 620-243-3081 • 620-243-4332



AMERICAN ANGUS HALL OF FAME At the WORLD ANGUS HEADQUARTERS Box 660, Smithville, MO 64089-0660 Phone: (816) 532-0811 Fax: (816) 532-0851 E-Mail: angushall@angushall.com

42ND ANNUAL PRODUCTION SALE!

Dear Cattlemen,

Plan now to celebrate the Molitor Angus Ranch 42nd Annual Production Sale with the Molitor family on Saturday, March 20, 2021. Selling will be approximately 100 bulls and 40 heifers. The sires include Werner Flat Top 4136, Cherry Creek Land Grant, Barstow Bankroll, Ferguson Trailblazer 239E, HARB Playboy 581 JH, Molitor Payweight 3015-165, LD Bankroll 704, BPF Bankroll 731, TH Primecut 4917, Bluegrass Aviator 700, KG Solution 0018, and more.

The Molitor family has been breeding Angus cattle for 69 year since 1952. In 2014, they were recognized as the Certified Angus Beef Seedstock Commitment of Excellence Award Winner. The cattle excel in a combination of performance and calving-ease with gentle disposition. The

Plan now to be on hand to celebrate the lengthy tradition of the Molitor Angus program. Please don't hesitate to call on us at the American Angus Hall of Fame if we can be of assistance with your selection decisions. We are here to serve.







Kurt Schaff (816) 520-6447



Ieremy (816) 516-1309

Watch & bid online for FREE at





Can't make the sale?

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

- · Visit the DVAuction web site at www.dvauction.com.
- Click on the "Register" tab.
- Enter a user name, password and your contact information.
- Click on "Apply for Bidding."
- · Select the sale from the list of other auctions and click "Apply."
- Complete the process by filling out the Banking & Lending information requested.
- Be sure to include a personal contact at your bank. We will contact them in order to get a credit reference.
- If you would prefer to be approved using your credit card, call (402) 474-5557.
- Please be sure to apply for bidding at least a day in advance of the sale-every effort will be made to process your application in a timely manner.

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

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

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



In addition to the below stated guarantee, all cattle sell under the Suggested Sale Terms and Conditions of the American Angus Association.

BULLS

 All bulls selling are guaranteed to be breeders for the first breeding season.

Breeding season is defined as the 90-day period following the first turnout of the bulls. In the event an animal is claimed to be a non-breeder, the animal may be returned to the farm/ranch of the seller if in good condition and complying with the health requirements of the seller's state. The seller shall be entitled to a 6 month trial following the return of the animal in which to prove that the animal is a breeder. If at the end of 6 months the seller is unable to prove that the animal is a breeder the seller shall, at the option of the buyer, replace the animal with another of equal value or refund the purchase price.

The return of the full purchase price shall in any case be deemed full satisfaction and settlement.

- 2. This breeding guarantee on the bulls by the seller will apply with the exception of: (a) injury or disease occurring after the sale, (b) gross negligence or willful misconduct on the part of the buyer.
- 3. However, all bulls selling for \$3,500 or more are guaranteed against breeding injury for the first breeding season. Breeding season is defined as the 90-day period following the first turnout of the bulls. Breeding injury is defined as injury to penis or preputial tear with inability to extend. If a replacement bull is available, he will be provided, or if the buyer prefers, credit toward one bull will be given in the following year's sale, less salvage value of the injured bull, less \$10 per day the bull has been in use since first turnout.

Please notify us as soon as possible should injury occur and prior to the injured bull being sold for salvage. Guarantee ends August 31, 2021.

FEMALES:

- 1. All yearling females sell as open and ready to breed.
- 2. Fall calving females are safe in calf unless otherwise noted on sale day.
- 3. In the event an animal is claimed to be a non-breeder, the animal may be returned to the farm of the seller if in good condition and complying with the health requirements of the seller's state. The seller shall be entitled to six months trial following the return of the animals in which to prove that the animal is a breeder. If at the end of six months the seller is unable to prove the animal is a breeder the seller shall, a the option of the buyer, replace the animal with another of equal value, or if the buyer prefers, credit toward one female will be given in the following year's sale.
- 4. All claims for adjustment or refund on the females must be made by December 15, 2021. Mortality insurance on the cattle will be available at the settlement table on sale day.

What is an EPD?

The Expected Progeny Difference (EPD) is the increase or decrease in performance for a given trait that you can expect from the progeny of an animal compared to breed average. EPDs are expressed in pounds as a plus (+) or minus (-) figure.

What makes EPDs so valuable?

EPDs take into consideration the performance of the individual as well as the performance of relatives and progeny, and the within-herd ratios of contemporary progeny groups. They also factor out the management and environmental differences that may exist between herds. EPDs can accurately be used to compare bulls in different herds within the breed. It is important to select for EPD traits that match your operational goals. If you are looking for a bull to use on virgin heifers, birth weight EPD is a primary consideration. If you keep or sell replacement heifers, milk EPD is a major factor. If your calves are sold at weaning time with no replacement females retained, then weaning EPD is of vital importance. Those of you who background your calves should concentrate on yearling weight EPD. Many times a balance in all traits is required, depending on your individual situation.

It is important to understand that EPDs are accompanied by accuracy values and may fluctuate up or down as accuracy increases.

2020 USPB (MOLITOR 38 STEER FEEDLOT RESULT)

In the Angus breed we have EPDs that have high accuracies but once in awhile we need a real-world trial to verify some of them. In 2020, we fed 38 head of steers from the Molitor Registered Herd at Pratt Feeders. The balance of the steers in the feeding pen of 84 head were purchased from Terry Brown of Wilmore, Kansas, with many of them having Molitor breeding influence. The steers did very well with the whole pen averaging \$104.37 a head premium on the USPB grid. Only the 38-home raised Molitor steers are included in the summary below. *100% Choice or higher with 79.33% CAB*

Feedyard: PRATT FEEDERS, LLC 236 USPD Lot #: 195291 Lot #: Method: USPB Base Grid

7/21/2020 Plant: Dodge City Slaughter:

FY Lot #: 4158 Pen #6

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CATTLE SETTLEMENT WORKSHEET



LUL Statistics		
Live Wt: 53,314	Hot Yield: 64.91%	Avg Live Wt: 1,403
Hot Wt: 34.301		Ava Hot Wt: 911

5

Net Live Price:102.76 Net Hot Price: 158.31

Net Live Prem/Disc:104.37/Head Difference 7.44/cwt

Steers		Head	Live Wt	Hot Wt
Base Lot Amount		38	53,314	34,301
		Head	Hot Wt	Actual
Quality Grade Adjustments	Prime Choice or Higher Select	3 38 0	2,844 34,301 0	8.29% 100.00% 0.00%
		Head	Hot Wt	Actual
Carcass Adjustments	CAB BCPR	30 5	27,210 4,488	79.33% 13.08%
		Head	Hot Wt	Actual
Yield Grade Adjustments	1 2 3	1 10 25	724 8,902 22,765	2.13% 25.95% 66.37%

	Prem Summary	
Choice		8.64
Prime		9.72
CAB		3.93
BCPR		0.50
CHB		2.00

ADG = 3.71 Days on Feed -= 156 Dry Conversion = 5.76 Cost of Gain = 72.4¢/lb

AMERICAN ANGUS ASSOCIATION SVALUE INDEXES

1905

5.55%

0.00%

Maternal Weaned Calf Value (\$M), an index expressed in dollars per head, predicts profitability differences in progeny due to genetics from conception to weaning. Increased selection pressure on \$M aims to decrease overall mature cow size and improve foot structure and fertility while maintaining weaning weights consistent with today's production.

Weaned Calf Value (\$W), an index expressed in dollars per head, provides the expected difference in future progeny preweaning performance from birth to weaning. Over time, increased selection pressure on \$W will increase pre-weaning growth through additional weaning weight and maternal milk with expenses adjustment for mature size and maternal milk.

Feedlot Value (\$F), an index expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires. The underlying objective assumes commercial producers will retain ownership of cattle through the feedlot phase and sell fed cattle on a carcass weight basis with no considerations of premiums or discounts for quality and yield grade.

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

Beef Value (\$B), an index expressed in dollars per carcass, facilitates simultaneous multi-trait genetic selection for feedlot and carcass merit. \$B represents the expected average differences in the progeny postweaning performance and carcass value compared to progeny of other sires. This index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot phase and market these animals on a quality-based carcass grid.

Combined Value (\$C), an index expressed in dollars per head, includes all traits that make up both \$M and \$B with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and eventually sell them on a quality-based carcass merit grid.

$\star\star$ 40 BULL CLUB $\star\star$

We sincerely appreciate your support and want to give special recognition to the following buyers who have purchased 40 bulls or more from Molitor Angus over the years.

PAT HARBAUGH Medicine Lodge, Kansas

> **KEITH SMITH** Attica, Kansas

BEACHNER BROS. St. Paul, Kansas

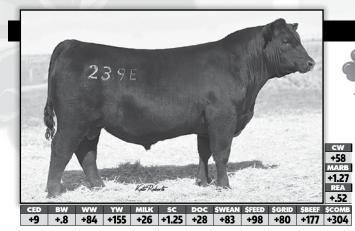
BRONSON PARTNERSHIP St. Cloud, Florida

Nashville, Kansas

DUANE BOUSE Waynoka, Oklahoma

WAYNE SCHWARTZ Spivey, Kansas

BLACK LAND & CATTLE Howard, Kansas



FOR REFERENCE ONLY

FERGUSON TRAILBLAZER 239E [AME-CAF-DZF-DDF-MIF-NHF-OHF-OSF-RDF]

AMF-CAF-DZF-DDF-MTF-NHF-UHF-USF-RUI

BD: 02-18-2017

Bull *18996007

Tatton: 230

• This Select Sires bull became a "must use" sire because his sire VAR Discovery 2240, is an outcross to our genetics, but his now Pathfinder Dam was very familiar as we sold her in our 2014 sale to Spring Valley Farm near Agra, KS. Trailblazer is a great breeding bull and true to his EPD Profile. We used him on several different bloodlines but he was able to project his genetic influence on all bloodlines and make a great improvement in one generation. We currently have another impressive set of calves on the ground with no calving issues on heifers and cows. Calves are born light with tremendous and consistent growth.

PERFORMANCE DATA AS AN AID IN LIVESTOCK SELECTION...



Molitor Angus is dedicated to providing honest and accurate performance data to their customers. All of the EPDs listed in this sale book are official American Angus Association EPDs

calculated by Angus Herd Improvement Records (AHIR) and are current as of the date of this sale book printing. Scrotal measurements will be on the performance update sheet available sale day.

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 8-33 calves, depending on the trait. That's valuable insight, offered through weekly evaluation at www.angus.org.

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
1979/		Carcass Fat	14





BEFORE YOU DECIDE WHETHER OR NOT TO USE YEARLING BULLS, CONSIDER THESE FACTS:

- · You're Buying the Very Best!
 - Yearling bulls haven't been picked over and the yearling bulls offered are the very best from their calf crop at both weaning and yearling time. If they are not the best, they would not be offered to you now.
- Younger Bulls are Easier on Heifers!
 And they're easier on cows and each other, too. Handled and used properly, yearling bulls will work longer for you.
- · You Can Usually Buy Them Cheaper!

Yearling bulls often sell for 30 percent less in total dollars than comparable quality two-year-old bulls. PLUS you can develop them as YOU see fit.

• Yearling Bulls May Not be for Everyone!

But, if you can adjust your program to yearling ANGUS bulls, we can offer you better quality bulls, with the same genetics to sire more pounds for less money and improve your profit potential. Think about it in terms of dollars and sense.

SONS OF FERGUSON TRAILBLAZER 239E



Molitor Trailblazer 847-800 - Lot 1

MOLITOR TRAILBLAZER 847-800 BD: 01-24-2020 Bull *19911894

#*VAR Discovery 2240

*Ferguson Trailblazer 239E
18996007 #Molitor999 Barbella 940-3012

+*Baldridge Compass C041

Molitor CO41 Primrose613-847

19317101 Molitor SP Primrose 258-613

Bull *19911894	Tattoo: 800
#*AAR Ten X 7008 SA	
+*Deer Valley Rita 0308	Carcass EPDs
*LD Emblazon 999	CW
Molitor FA Barbella 389-940	+63
#*EF Commando 1366	Marb
	+1.13
*Baldridge Isabel Y69	REA
#*BPF Special Focus 504	+ 65
Molitor 9132 Primrose922-258	T.05
Porformen	

		EPDs				Perfor	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+11	+.1	+72	+132	+35	75	118	1-118	108
	EPDs				\$ V	alues		
CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+9	+21	+.96	+63	+85	+100	+75	+175	+290

This bull is a beautiful patterned bull that sorts himself to the top in terms of EPD rankings and conformation. The 2 year old dam is sired by the popular Baldridge Compass CO41 with his dam being the great Baldridge Isabel Y69. This bull selling ranks among the sale bulls in the Top 5 or higher for 8 EPDs. WW (5th), YW (3rd), CW (2nd), \$ Grid (2nd), Marb (2nd), \$ Weaning (4th), \$ Beef (2nd), and \$ C (2nd). In the Angus breed, he ranks in the top 10% or higher for all these traits. This herd bull prospect is one of the first Trailblazer sons to sell in the country. Selling 2/3 interest and full possession.

MOLITOR TRAILBLAZER 565-830

7.5	BD: 02	-14-2020		В	ull 199118 [,]	99	1	Tattoo: 830
		iscovery 224	0		AR Ten X 700			
*Ferguson	Trailblaz	er 239E		+*De	er Valley Rit	a 0308		Carcass EPDs
18996007	#Molitor	999 Barbella	940-3012	*LD	Emblazon 99	99		CW
				Moli	tor FA Barbe	lla 389-940		+45
	#*I/C Cal	ution 0018		#1/10	GCK Sure Sh	o+		Marb
#Molitor (ution 0018 thia300-56	· E					+1.01
					ito Lady 872			REA
18362954	Molitor I	F Erinthia 18	8-300		ytty In Focus			+.47
				Moli	tor 4004 Eri	nthia735-188		. • - 1
		EPDs				Perfor	mance	
CED	BW	ww	YW	WILK	RW	WR	NR-MIIK	YR

		EPDs				Pertor	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+11	-1.2	+68	+132	+26	73	99	4-107	105
	EPDs				\$ V	alues		
CEM	EPDs DOC	sc	\$Maternal	\$Wean	\$ V \$Feed	alues \$Grid	\$Beef	\$Comb

Sired by one of the new dominant sires in the Angus breed, Ferguson Trailblazer 239 E. The Pathfinder Dam has a WR 107 on 4 calves so the bloodlines contribute great fertility, maternal traits, growth and carcass marbling into this valuable bull package. Among the sale bulls, he ranks in the Top 5 or better for YW, Scrotal, \$Grid, HP and Marbling. In the Angus breed, he ranks in the Top 10% for those traits, plus CEM and BW.

MOLITOR TRAILBLAZER 693-820

	#								
	BD: 01-31-2020	Bull 19911895	Tattoo: 820						
* Fergusor 18996007	#*VAR Discovery 2240 Trailblazer 239E #Molitor999 Barbella 940-3012	#*AAR Ten X 7008 SA +*Deer Valley Rita 0308 *LD Emblazon 999 Molitor FA Barbella 389-940	Carcass EPDs CW +36						
Molitor32 18702638	Willekes Windy 326Z 6 Z Bikhird 3017-693 Molitor0018 Blackbrd156-3017	HARB Windy 758 JH +Mytty Barbaramere Jet W326 #*KG Solution 0018 Molitor Pen Blkbird 8028-156	+1.28 REA +.22						
	EDD.	Performance							

		EPDs				Perfo	rmance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+9	6	+60	+104	+26	79	101	3-97	97
	EPDs				\$ V	alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+9	+25	05	+64	+66	+69	+75	+145	+252

Among the sale bulls, this Trailblazer son ranks #1 for Marbling and \$Grid EPDs.
 The dam has a pedigree rich in well known bloodlines, such as Windy, KG Solution 0018 and Pendleton. Top 3% for Marbling and Top 4 % for \$Grid.



Molitor Trailblazer 5028-810 - Lot 4

MOLITOR TRAILBLAZER 5028-810 BD: 01-29-2020 Bull 19911896 Tattoo: 810 #*VAR Discovery 2240 #*AAR Ten X 7008 SA Ferguson Trailblazer 239E +*Deer Valley Rita 0308 #Molitor999 Barbella 940-3012 *LD Emblazon 999 Molitor FA Barbella 389-940 +41 HARB Efficient 819 JH #CAR Efficient 534 +1.15 Molitor819 Primrose0112-5028 #HARB Wendy 072 JH 18378861 Molitor Primrose 7000-0112 Molitor Danny Boy 686-1138 +.38 Molitor Primrose 2060-7000 +6 +0 +71 +115 +21 21 4-95 94

+12 +24 +.83 +80 +74 +77 +70 +147 +271

• A well muscled and balanced conformation bull with high EPDs for Marbling and Fertility. Among the sale bulls, he ranks 3rd for Marbling and \$Grid, 4th for \$C. In the Angus breed, he is in the Top 10% or higher for HP, Marbling, \$Maternal and \$Grid.

MOLITOR TRAILBLAZER 494-780 BD: 02-14-2020 Bull 19911900

#*VAR Discovery 2240
*Ferguson Trailblazer 239E

18996007 #Molitor999 Barbella 940-3012

Willekes Windy 326Z

Molitor 326Z Eileen 004-494

18052964 #Molitor InF Eileen 837-004

#*AAR Ten X 7008 SA

+*Deer Valley Rita 0308 *LD Emblazon 999 Molitor FA Barbella 389-940 Tattoo: 780

+33

Molitor FA Barbella 389-940 HARB Windy 758 JH

+Mytty Barbaramere Jet W326 #*Mytty In Focus

#^Mytty In Focus #Molitor C014 Eileen 4006-837

 CED
 BW
 WW
 YW
 MILK
 BW
 Performance

 +10
 +.8
 +58
 +109
 +23
 84
 88
 5-93
 97

 CEM
 DOC
 SC
 SMaternal
 SWean
 SFeed
 SGrid
 Seef
 SComb

 +11
 +31
 +1.37
 +58
 +56
 +70
 +50
 +120
 +214

Among the Trailblazer sons, this bull was the high gainer in our 139 Day Feed
Test with a gain ratio of 108. He ranks in the Top 20% of the breed for CED,
Scrotal and Docility. A 34 brother to Lot 3.

SALE ORDER

In an effort to provide our customers with an equal opportunity to purchase the same quality bulls from the start of the sale to the finish, we have implemented a unique sale order approach. After a few highlight bulls sell, most of the bulls in this sale will be sold in sire groupings to provide the same quality bulls from the start of the sale to the finish. This will allow our customers who purchase bulls late in the sale an equal opportunity to bid on bulls of the same caliber as in the early portion of the sale, each time a new sire grouping starts. This also assists customers who are trying to select groups of brothers for a more uniform and consistent calf crop. To assist our customers planning their bidding and buying decisions, the sale order for each sire group will be available sale day as well as the order in which the sire groupings will sell.

SONS OF BARSTOW BANKROLL B73

+50 +.49 +.61 YW MILK SC DOC \$WEAN \$FEED \$GRI -2.2 +56 +115 +18 +1.04 +26 +48 +102 +45 +147 +242

MOLITOR BANKROLL 8013-370 Tattoo: 370 #*Barstow Cash #*Sitz Dash 10277 *Barstow Bankroll B73 Barstow Queen W16 18036327 Barstow Miss Dianna Z25 #CAR Efficient 534 #Barstow Miss Dianna X128 +61 *ICC Pay Raise 4886 *Mill Coulee Pay Raise +.26 Molitor 4886 Pride 601-8013 +ICC Blackbird 0739 19317100 #Molitor 8088 Pride 2010-601 #*EF Complement 8088 +.64 Molitor FP Pride 017-2010 100 | 1-100 | 102 +8 -.3 +129 61

A stout and thick-made son of Bankroll out of a massive 2-year-old daughter of ICC Pay Raise 4886. He ranks 4th high in the sale for CW and Top 10% in the breed for WW, YW, Scrotal and CW.

+67 +98

+34

+132

+1.72 +47

MOLITOR BANKROLL 606-420 BD: 02-01-2020 Bull 19912091 #*Barstow Cash #*Sitz Dash 10277 *Barstow Bankroll B73 Barstow Oueen W16 Barstow Miss Dianna Z25 #CAR Efficient 534 cw #Barstow Miss Dianna X128 I+46 #*EF Complement 8088 #Basin Franchise P142 I+.51 #Molitor EF Blackcap 286-606 +EF Everelda Entense 6117 18702578 Molitor 534 Blackcap 877-286 #CAR Efficient 534 I+.59 Molitor Dan Blackcap 640-877 I+10 I-.6 | I+57 | I+109 | I+23 54 100 2-106 100 +96 I+24 | I+.81 | +60 | +59 +45

The Dam is a Pathfinder daughter of EF Complement 8088 with a history of calving ease, growth and docility. This bull ranks in the Top 20% for CED, BW, Docility and \$Feedlot.

MOLITOR BANKROLL 802-430 BD: 02-01-2020 #*Barstow Cash #*Sitz Dash 10277 Barstow Bankroll B73 Barstow Queen W16 Barstow Miss Dianna Z25 #CAR Efficient 534 18036327 #Barstow Miss Dianna X128 #Rasin Franchise P142 #*EF Complement 8088 +.69 **Molitor EF Primrose 6027-802** +FF Everelda Entense 6117 Molitor1253 Prmrose3051-6027 19317065 Molitor 999 Emblaze 096-1253 +.44 Molitor FP Primrose 167-3051 +9 +63 +113 +26 105 1-105 104 +.51 | +57 | +70 | +90 | +49 | +139 | +237

 A 3/4 brother to Lot 7, and both gained well on our test with ADG Ratios of 102 and 104, respectively. A minus BW EPD bull that ranks in the Top 20% for that trait. Good growth EPDs being the Top 30% for both WW and YW.

FOR REFERENCE ONLY

BARSTOW BANKROLL B73 [AME-CAF-DZF-DDF-MIE-NHE-OHE-OSE-RDE]

We became interested in using this bull because of his son's outstanding performance on test; notably at the Midland Bull Test in Montana and the Luddington Ranch in Oklahoma. The dam's sire, CAR Efficient 534, was used in our herd for many years with great success, and the dam traces to the South Haven, KS, breeders, Hunt Angus. The Bankroll progeny have all been good, and our first daughters in production are front pasture phenotypes. His sons were our 3rd high gaining sire group with an average gain of 3.67 lbs. per day on our 139 day Feed Test with a high roughage diet. Select Sires Bull.

MOLITOR BANKROLL 586-400 BD: 01-30-2020 Bull 19912104 Tattoo: 400 #*Barstow Cash #*Sitz Dash 10277 Barstow Bankroll B73 Barstow Queen W16 Barstow Miss Dianna Z25 #CAR Efficient 534 18036327 +62 #Barstow Miss Dianna X128 #MOGCK Sure Shot #*KG Solution 0018 +.47 Molitor 0018 Pride 321-586 KG Rito Lady 8724 #Molitor 9132 Pride 308-321 18378834 #SVF Answer W132 +.53 Molitor 0404 Pride 0131 308 +6 +148 +26 80 3-107 113 SFeed +33 +.52 +59 +75 +107 +43 +150

A tremendous bull for growth performance and docility ranking in the Top 10% or better for WW, YW and Docility. Among the sale bulls, he ranks 1st for YW and 3rd for both WW and Docility. His ADG Ratio of 120 was 4th high amongst the bulls. A maternal bother sold for \$7,500 in our 2018 sale to Kenny Simon of Nashville, KS.

MOLITOR BANKROLL 587-380 BD: 01-19-2020 Tattoo: 380 #*Barstow Cash #*Sitz Dash 10277 *Barstow Bankroll B73 Barstow Queen W16 18036327 Barstow Miss Dianna Z25 #CAR Efficient 534 +50 #Barstow Miss Dianna X128 #*KG Solution 0018 #MOGCK Sure Shot +.58 #Molitor 0018 Erinthia359-587 KG Rito Lady 8724 18378835 #Molitor 746 Erinthia 735-359 #*Connealy Right Answer 746 +.57 Molitor Frinthia D1650-735 +119 4-105 +17 -3.6 +57 +31 69 100

A great calving ease trait bull that ranks in the Top 1% of the breed for CED and BW. YW in the Top 20%. The dam is a Pathfinder Cow with a WR 105 on 4 calves, and contributes great influences for high maternal and fertility traits. A 3/4 brother to Lot 9.

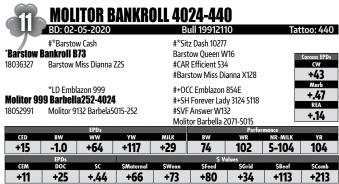


Molitor Bankroll 587-380 - Lot 10

SONS OF BARSTOW BANKROLL B73



Molitor Bankroll 4024-440 - Lot 11



 You will appreciate the well balanced conformation and calving ease traits of this Bankroll son that ranks 5th high for HP among the sale bulls. In the Angus breed, he is in the Top 20% or better for CED, BW, DOC, HP and \$Wean. His 999 dam is a top producer with a WR 104 on 5 calves. ADG Ratio 108.



Molitor Bankroll 5026-410 - Lot 13

		1.1011	to: Duili		U -110 L	-01 15		
A.	MOL	ITOR E	BANKRO	DLL 50	26-41 (0		
	BD: 01-	30-2020		Ві	ull 199120:	95	Ta	ttoo: 410
-/-	#*Barsto	w Cash		#*Sit	z Dash 10277	1		
*Barstow					tow Oueen V			C
18036327		Miss Dianna	725		REfficient 534			Carcass EPDs CW
10030327	Daistow	IVIISS DIAITIIA	LLJ			-		+54
	HARB Eff	icient 819 IH	I	#CAF	R Efficient 534	4		Marb
#Molitor 8		cap026-50		#HAI	RB Wendy 07	72 IH		+.87
18378860		713 Blackcan			In Focus 713			REA
103/0000	#IVIOIILOI	/ 13 ріасксар	332-020					+.14
		rnn		Moli	tor NL Blacko			
CED	BW	EPDs WW	YW	MILK	BW	WR	rmance NR-MILK	YR
+1	+1.8	+79	+142	+28	91	107	4-105	110
71		713	T142	720			4-105	IIU
CEN	EPDs		CO	CHI		alues	CD (66 1
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+2	+28	+.52	+46	+79	+85	+53	+139	+226

 A standout growth performance bull that ranks 2nd for WW and YW EPDs among the sale bulls. In the Angus breed: Top 4% for WW and YW. Notice he and his Pathfinder Dam on the cover that has a WR 105 on 4 calves. ADG Ratio 105.

MOLITOR BANKROLL 455-390 Tattoo: 390 #*Barstow Cash #*Sitz Dash 10277 *Barstow Bankroll B73 Barstow Queen W16 18036327 Barstow Miss Dianna Z25 #CAR Efficient 534 #Barstow Miss Dianna X128 +42 #*Mohnen Long Haul 502 #+Mohnen Long Distance 1639 +.72 #Molitor LH Mignonne 0106-455 Mohnen Zara 390 Molitor 1138 Mignone776-0106 Molitor Danny Boy 686-1138 18052932 +.50 Molitor 375 Mignonne 410-776 CED +12 +61 +116 5-109 105

+7 +21 +1.55 +58 +68 +82 +55 +137 +236

The Pathfinder Dam continues to be one of our most productive cows with an amazing WR 109 on 5 calves. This bull selling ranks in the Top 20% or better for CED, BW, YW, Scrotal and \$Wean.



Molitor Bankroll 455-390 - Lot 12

MOLITOR BANKROLL 5012-450 Tattoo: 450 #*Barstow Cash #*Sitz Dash 10277 *Barstow Bankroll B73 Barstow Queen W16 18036327 Barstow Miss Dianna Z25 #CAR Efficient 534 #Barstow Miss Dianna X128 +37 Molitor Hoover Dam 008-112 #*Hoover Dam +.46 Molitor 112 Blkbird 156-5012 Molitor InF Princess 658-008 Molitor Pen Blkbird 8028-156 #HARB Pendleton 765 JH +.41 Molitor InF Blkbrd 5028-80 +13 +57 +96 105 4-100 104 +22 +13 +.55 +68 +58 +81 +38 | +119 | +222

 In the Angus breed, ranks in the Top 10% for CED and BW. These Bankroll sons are an impressive group of bulls that have calving ease traits yet rank in the Top 30% of the breed for growth performance. ADG Ratio 105.



Lot 13 with his Dam 5026 taken August 2020.

SONS OF BPF BANKROLL 731 AND LD BANKROLL 704



Molitor 731 Bankroll 718-460 Lot 15

B		ITOR 7 27-2020	31 BAI		L 718-4		Ta	attoo: 460	
	*Barstow	Bankroll B7	3	#*Ba	arstow Cash				
BPF Bankr	oli 731			Bars	tow Miss Dia	anna Z25		Carcass EPDs	
18929947	BPF Fore	ver Lady 539	1	Sitz	Far & Wide 6	908		CW	
				BPF	226D Foreve		+49		
	*HARR P	layboy 581 Ji	4	*HA		Marb			
Molitor PB				+HA	+.60				
18989279	Molitor 8	19 Barbella	989-294		B Efficient 8	,		+.35	
					Molitor News Barbell 458-989				
		EPDs					mance		
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR	
+10	3	+59	+107	+27	80	106	2-104	104	

+9 +27 +.29 +72 +67 +90 +41 +132 +243 • The combination of Bankroll and Playboy bloodlines in this bull makes him a standout for thickness and muscle. This bull ranks in the Top 20% or better for CED, BW, Docility and \$Maternal. ADG Ratio 104.

MOLITOR 731 BANKROLL 780-480 BD: 02-07-2020 Bull *19910606 Tattoo: 480 *Barstow Bankroll B73 #*Barstow Cash BPF Bankroll 731 Barstow Miss Dianna Z25 BPF Forever Lady 539 Sitz Far & Wide 6908 cw BPF 226D Forever Lady 1137 +50 #*KG Solution 0018 #MOGCK Sure Shot +.15 Molitor KG Blackep 522-780 KG Rito Lady 8724 REA 18993335 Molitor 1682 Blackcp9007-522 #+*Basin Payweight 1682 +.50 Molitor NW Blackcp 4003-9007 +9 +80 +126 +18 2-103 101 +1.28 +63 +81 +83 +21 +30

 A performance bull that ranks #1 amongst the sale bulls for WW EPD. In the Angus breed, he is in the Top 10% for WW, YW and \$Wean. The sire and dam both possess high growth performance values.

M		_	31 BAN	_				
	BD: 03-	15-2020		Bı	ıll 199106	08	la	ttoo: 500
//		Bankroll B7	3	#*Ba	rstow Cash			
BPF Bankı	roll 731			Barst	tow Miss Dia	nna Z25		Carcass EPDs
18929947	BPF Fore	ver Lady 539		Sitz F	ar & Wide 6	908		CW
		,		BPF 2		+42		
	#*VC Col	ution 0018		#MO		Marb		
Molitor Of	018 Pride 2			KG R		+.69		
			275			REA		
18702627	Molitor 5	34 Pride 052	-2/5		R Efficient 534	-		+.06
				Molit	tor FA Pride 5			
CED	BW	EPDs WW	YW	MILK	BW	Perfo	rmance NR-MILK	YR
+8	+.6	+66	+114	+24	73	94	3-96	94
70		700	T114	724			2-20	74
CEM	EPDs	sc	SMaternal	ĆW.	\$ V \$Feed	alues	CD (SComb
	DOC			\$Wean		\$Grid	\$Beef	
+8	+26	+1.21	+64	+69	+78	+45	+124	+225

 A 3/4 brother to Lot 16 that ranks in the Top 25% of the breed for WW, YW, Scrotal, Docility and \$Wean. The sire BPF Bankroll 731 was purchased from the Black Pine Farm in Heron, Montana, also the owner of Mytty In Focus.

MOLITOR 731 BANKROLL 743-470 BD: 01-30-2020 Bull *19910605 Tattoo: 470 *Barstow Bankroll B73 #*Barstow Cash **BPF Bankroll 731** Barstow Miss Dianna Z25 18929947 BPF Forever Lady 539 Sitz Far & Wide 6908 BPF 226D Forever Lady 1137 +36 #*Connealy Consensus 7229 #*Connealy Black Granite +.55 **Molitor BG Eulima 347-743** #Eura Elga of Conanga 9109 REA Molitor FA Eulima 1026-347 #*SAV Final Answer 0035 +.24 #Molitor Conn Eulima 746-1026 +14 -2.2 +50 +92 +33 75 100 2-98 102 +59 +80 +20 +1.22 +65 +40 +119 +213

This bull has the best genetics for calving ease traits among the BPF Bankroll 731 sons. He ranks in the Top 4% of the breed for CED and BW EPDs. ADG Ratio 105.

Barstow Miss Dianna Z25	CED +18	вw -2.6	EPDs WW +72	yw +132	MILK +36	вw 68	Perfo WR	NR-MILK 2-103	YR 104
LD Bankroll 704 Barstow Miss Dianna Z25 18974416 LD Dixie Erica 4453 #*Connealy Capitalist 028 CW		G Christie	5030-738 19 Christie2		#*Co #Eura HARI	nnealy Cons a Elga of Co B Efficient 8	sensus 7229 nanga 9109 19 JH istie 018-242		Marb + .44 REA
*Barstow Bankroll B73 #*Barstow Cash		II 704		73	Barst #*Co	nnealy Capi	talist 028	•	

The #1 bull among the sale bulls for CED and the Top 1% in the breed for CED.
 Top 2% for BW. Top 1% for \$Wean. Among the sale bulls, he is in the Top 5% or better for CED, CEM, Milk, REA and \$Wean. Also notice his growth performance for WW and YW are in the Top 15% of the breed. Calving ease, growth, Milk and Ribeye are his calling cards. ADG Ratio 109.

MOLITOR LD BANKROLL 728-550 BD: 02-17-2020 #*Barstow Cash *Barstow Bankroll B73 LD Bankroll 704 Barstow Miss Dianna Z25 LD Dixie Erica 4453 18974416 #*Connealy Capitalist 028 +57 #+LD Dixie Erica 0223 #+*Basin Payweight 1682 #+*Basin Payweight 006S +.62 Molitor 1682 Pwrhouse553-728 21AR O Lass 7017 18993515 Molitor 1138 Pwrhouse032-553 Molitor Danny Boy 686-1138 +.15 Molitor Powerhouse 439-032 +11 2-103 104 -.9 +73 +129 77 105 DOC +1.32 | +70 | +88 | +99 | +43

 If you want calves born easy with explosive growth to weaning and yearling, take a look at this bull. Top 10% for WW and YW. Top 20% for \$Wean. Top 15% for CED, BW, CEM, CW and \$Feedlot. ADG Ratio 105.



LD Dixie Erica 2053 - Great Grandam to LD Bankroll 704.

SONS OF LD BANKROLL 704



Molitor BankAble 7041-510 Lot 21

7		ITOR B	ANKA		41-510 *199159						
	L RD: 01-	23-2020		Bu	Ia	ttoo: 510					
	*Barstow	Bankroll B73	3	#*Ba	#*Barstow Cash						
LD Bankro	II 7NA			Barst	ow Miss Dia	nna 725		c rnn			
18974416	LD Dixie F	Frica ///E2		#*Connealy Capitalist 028							
103/4410	LD DIXIE I	11Cd 4433									
				#+LD	Dixie Erica	0223		+52			
	Malian C		1 L L - 11 /	# *гг		Marb					
		omplement /	ADIE-114		Complemer			+.66			
Molitor Ab	ile Rikcap	/U41		Molit	or 746 Black	brd8010-24	4	REA			
19028861	#Molitor	Conn Blkcap	611-1035	#+SA							
				Molitor 1407 Blkcap 448-611				+.53			
		EPDs		IVIOII							
CED	BW	WW	YW	MILK	BW	WR	mance NR-MILK	YR			
+7	+1.2	+62	+112	+39				106			
Τ/	T1.2	702	T112	+39 84 112 2-109 1							
	EPDs					alues					
CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb			
+11	+30	+1.41	+65	+79	+93	+51	+144	+252			

 BankAble had the High actual Weaning Weight amongst all sale bulls, displaying extra length of body and muscle. The dam is a own daughter of Molitor Complement Able-114, with the grandam being one of the oldest Pathfinder Cows in the herd with a WR 105 on 8 calves. Top 30% or better for YW, SC, Doc, CEM, Milk, CW, \$M, \$W, \$F, \$B and \$C. 2nd High bull in the sale for Milk EPD.

MOLITOR 704 BANK 7043-540 Tattoo: 540 *Barstow Bankroll B73 #*Barstow Cash LD Bankroll 704 Barstow Miss Dianna Z25 18974416 LD Dixie Erica 4453 #*Connealy Capitalist 028 #+LD Dixie Erica 0223 SVF Calvary B323 Molitor B323 Pwrhouse 7043 #*Connealy Cavalry 1149 +.80 SVF MS Answer Z87 Molitor HD Pwrhouse 1014-310 19025061 #*Hoover Dam +.39 #Molitor 819 Pwrhouse625-1014 100 +17 -2.7 2-99 65

 Calving Ease traits in the Top 2% of the breed. Also, his CEM value of +15 is in the Top 2%, which predicts a greater calving ease in his first calf daughters. This bull also commands good growth performance in the Top 35% of the breed.

+54

+1.18 +57 +77 +85

breed.						
MOLITOR 7	04 BAI					
BD: 02-09-2020		Bu	ll *199106	510	Ta	attoo: 530
*Barstow Bankroll B7	3	#*Ba				
LD Bankroll 704		Barst	ow Miss Dia	nna 725		C FDD
18974416 LD Dixie Erica 4453			nnealy Capit			Carcass EPDs CW
103/4410 LD DINIE LITE 4433			Dixie Erica (+50
**************************************		****	RB Idol 112			Marb
*HARB Playboy 581 JF	1		+.53			
Molitor PB Blkbird 315-719			RB Jerica 876			REA
18989280 #Molitor 9339 Blkbird	0116-315	HA B	roadcast 933	19		+.18
		Molit	or 4004 Blk	bird719-0116	; [₹,10
EPDs					rmance	
CED BW WW	YW	MILK	BW	WR	NR-MILK	YR
+16 -2.2 +62	+116	+25	73	97	2-101	102
EPDs				alues		
CEM DOC SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+10 +14 +1.02	+56	+68	+94	+37	+132	+227

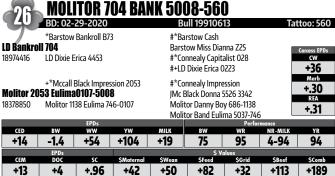
• A bull that excels in Calving Ease with values in the Top 3% of the breed. He backs that record with growth performance in the Top 35%. The grandam produced a \$14,000 bull that sold in the 2016 sale. ADG Ratio 109.

MOLITOR 704 BANKROLL 556-580 BD: 03-08-2020 Tattoo: 580 *Barstow Bankroll B73 #*Barstow Cash LD Bankroll 704 Barstow Miss Dianna Z25 18974416 LD Dixie Erica 4453 #*Connealy Capitalist 028 #+LD Dixie Erica 0223 HA Outside 3878 #*KG Solution 0018 +.79 Molitor 3878 Barbella272-556 #+HA Blackcap Lady 1914 Molitor CTT Barbella 031-272 #*Connealy Contrast +.13 Molitor 713 Barbella 748-031 +69 +128 +17 -2.9 67 107 4-104 104 DOC +1.22 +55 +83 +100 +52

 Another bull that excels for Calving Ease and Growth. Among the sale bulls, he is in the Top 5 for CED and SWean. In the breed, Top 15% or better for CED, BW. WW. YW. DOC. Milk. SW and SFeedlot. ADG Ratio 103.

25		ITOR 7 08-2020	04 BAI		L 484 -		Ta	ttoo: 570	
		Bankroll B7	3	#*Ba					
LD Bankro	II 704			Barstow Miss Dianna Z25					
18974416	LD Dixie E	rica 4453		#*Co		CW			
				#+LD		+47			
	CC \Mar [Darty 721		#±\/		Marb			
Molitor Z2	33 VVal F 1 Dibhird 1	7 a i ty 22 i 1 27_1 Q 1		#+*Werner War Party 2417 #let SS X83					
			427						
18052955	Molitor F	A Blkbird 705	p-13 <i>/</i>	#*SAV Final Answer 0035				+.41	
				#Mol	itor Blackbir	d 2020-705			
		EPDs				Perfor	mance		
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR	
+5	+1.3	+63	+116	+33	87	108	5-103	109	
	EPDs				\$ V	alues			
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb	
+5	+30	+ 42	+59	+75	+85	+40	+125	+221	

This bull posted the high ADG amongst the "704" sons with a Ratio of 112. A
high docility bull with a value that is in the Top 4% of the breed. The dam
is doing a top notch job with a WR 103 and YR 107 on 5 calves. Genetics for
great post weaning growth.



 These sons of LD Bankroll 704 exhibit great values for Calving Ease, yet possess the genetics to excel at Weaning and Yearling Weights. This bull ranks in the Top 10% of the breed for CED, BW and CEM.



LD Capitalist 316 - 3/4 brother to the dam of LD Bankroll 704 tracing to the famous LD Dixie Erica 2053 cow family

SONS OF WERNER FLAT TOP 4136

+18 +.62 MILK SC DOC S -2.1 +53 +113 +35 +.58 +20 +65 +66 +49 +115 +198

FOR REFERENCE ONLY

WERNER FLAT TOP 4136 [AMF-CAF-D2F-D0F-MIF-NHF-OHF-OSF-RDF]

Using this sire was an easy decision as we have been pleased with the progeny and performance of his sire, Connealy Black Granite. After researching the dam, Werner Lady 0304, we really became excited about using him and now have his first daughters in production and they have similar traits to the great Werner Lady 0304. In this herd, "Flat Top" has done everything we expected of him. His sons were our 2nd high gaining sire group with an average gain of 3.68 lbs. per day for 15 sons. Select Sires Bull.

MOLITOR FLAT TOP 4905-060 BD: 01-25-2020 Bull 19912121 Tattoo: 060 #*Connealy Black Granite #*Connealy Consensus 7229 Werner Flat Top 4136 #Eura Elga of Conanga 9109 18094501 #+*Werner Lady 0304 #CRA Bextor 872 5205 608 +*SandPoint Lady 7869 +*LD Iron Mountian 23 #*SAV Iron Mountain 8066 Molitor IM23 Lady 4905 #+SH Forever Lady 3124 5118 18396907 Molitor IN Lady 782-905 #*Mytty In Focus Molitor Danny Lady 123-782 +14 +129 +26 79 101 105 +48 +75 +85

A well balanced trait bull that descends from a cow family that excels in longevity, with a 12 year old grandam that still weans the heaviest calf in our fall herd year after year. This bull ranks in the Top 15% or better for CED, BW, WW, YW, Scrotal, CEM and \$Wean.

+130

+1.45

MOLITOR FLAT TOP 877-030 BD: 01-22-2020 Bull *19912105 attoo: 030 #*Connealy Black Granite #*Connealy Consensus 7229 Werner Flat Top 4136 #Eura Elga of Conanga 9109 #+*Werner Lady 0304 #CRA Bextor 872 5205 608 18094501 +41 +*SandPoint Lady 7869 #*KG Solution 0018 Molitor KG Solution 9736-574 Molitor 574 Mignonne455-877 Molitor Obj Pride 7366-9736 19317126 #Molitor LH Mignonne 0106-455 #*Mohnen Long Haul 502 +.56 Molitor 1138 Mignone776-0106 +16 -1.9 +106 +26 103 95 +57 +.84 | +49 | +63 | +87 | +66 | +153 | +247

Amongst the sale bulls, this Flat Top son is 5th high for \$Grid and \$Beef. He should be a good choice for use on heifers with Calving Ease traits in the Top 4% of the breed. Also, he has strong marbling and grid predictions.

29		ITOR F	LAT TO		5-080		Tai	ttoo: 080	
Werner F		aly Black Gra	nite	#*Cc	nnealy Cons a Elga of Cor	ensus 7229		Carcass EPDs	
18094501	#+*Wern	er Lady 030	4	#CRA Bextor 872 5205 608 +*SandPoint Lady 7869 +24					
Molitor B	SVF Calva 323 Pwrhs	ary B323 a e6019-80 3	25	#*Connealy Cavalry 1149 SVF MS Answer Z87 ***85 RFA					
19317166	Molitor 9	99 Pwrhous	e423-6019		Emblazon 99 tor 9339 Pwi	-	23	+.52	
CED	BW	EPDs WW	YW	MILK	BW	Perfo WR	rmance NR-MILK	YR	
+13	-1.4	+57	+107	+24 66 93 1-93					
4	EPDs		A	A		alues			
+12	+18	+1.72	\$Maternal	\$Wean +61	\$Feed +59	\$Grid +61	\$Beef +121	\$Comb +217	

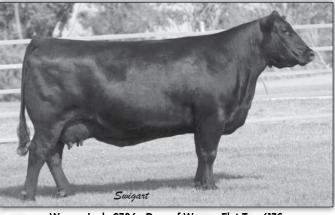
· In the Top 10% of the Angus breed for CED, BW and Scrotal EPDs with a 2 year old dam. He also shows superior values for Marbling and \$Grid.

30		TOR F	LAT TO		4-140	26	Tar	ttoo: 140		
		ly Black Grai	nite	#*Co	nnealy Cons					
*Werner F	lat Top 413	36		#Eura	Elga of Con	anga 9109		Carcass EPDs		
18094501	94501 #+*Werner Lady 0304				#CRA Bextor 872 5205 608					
1003 1301	# *** C111	in Eddy 050			+*SandPoint Lady 7869					
	*LD Embl	270n QQQ		#+00	C Emblazon		Marb			
Molitor 99				#+SH Forever Lady 3124 5118 +.76						
				#*Mytty In Focus						
18052997	Sedgwick	s Lass 428T		#*My	+.39					
				Sedgwicks Lass 428R				1,33		
		EPDs				Perfor				
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR		
+6	+.9	+64	+125	+27	83	92	5-96	90		
	EPDs					alues				
CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb		
+12	+24	+.18	+50	+64	+74	+52	+126	+213		

· Notice that this bull ranks in the Top 10% of the breed for YW EPDs. His pedigree shows some of the great sires of the breed.

A			<u>Lat to</u>	P 602		10	T	
	BD: 02-	24-2020		ь	ull 199121 [.]	19	Id	ttoo: 170
/	#*Connea	ly Black Grai	nite	#*Co	nnealy Cons			
'Werner F	lat Top 413	36		#Eura		Carcass EPDs		
18094501		er Ladv 0304	i	#CRA		CW		
1003 1301		200, 050			ndPoint Lad			+28
	*LD Embl	270n 000		#+00	C Emblazon	0E%E		Marb
Molitor 99						+.27		
				#+SH	REA			
18684476	Molitor IF	Alice 620-10)2	#*My	tty In Focus		+.63	
				#Mol	itor SVF Alic		7.03	
		EPDs				Perfor	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+12	9	+63	+126	+21	73	92	3-89	101
	EPDs							
CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+7	+29	+.80	+38	+60	+63	+38	+101	+169

• A 7/8 brother to Lot 30, this bull also shows great strength in Calving Ease and Yearling Growth. Ranks in the Top 15% or better for CED, BW, YW and Docility. ADG Ratio 112.



Werner Lady 0304 - Dam of Werner Flat Top 4136

SONS OF WERNER FLAT TOP 4136



Molitor Flat Top 846-010 - Lot 32

NOLITOR FLAT TOP 846-010 BD: 01-17-2020 Tattoo: 010 #*Connealy Black Granite #*Connealy Consensus 7229 Werner Flat Top 4136 #Eura Elga of Conanga 9109 18094501 #+*Werner Lady 0304 #CRA Bextor 872 5205 608 +*SandPoint Lady 7869 +44 #+*SAV Resource 1441 *Ellingson Chaps 4095 +.50 Molitor 4095 Pride 275-846 #EA Blackcap 0360 REA 19317155 Molitor 534 Pride 052-275 #CAR Efficient 534 +.65 Molitor FA Pride 5024-052

		EPDs				Perfor	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+12	-1.8	+71	+131	+35	72	115	1-115	109
	EPDs				ĆV			
	EPUS				> V	alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	SGrid	\$Beef	\$Comb

 An impressive son of Flat Top out of a 2 year old daughter of the ABS Global bull, Ellingson Chaps 4095. Ranks in the Top 15% or better for CED, BW, WW, YW, Scrotal, Milk and \$Wean. Amongst the sale bulls, ranks 2nd for \$Wean and 5th for YW EPDs. A front pasture herd bull prospect. ADG Ratio 105.

MOLITOR FLAT TOP 8007-100 BD: 01-29-2020 Tattoo: 100 #*Connealy Black Granite #*Connealy Consensus 7229 Werner Flat Top 4136 #Eura Elga of Conanga 9109 18094501 #+*Werner Lady 0304 #CRA Bextor 872 5205 608 +*SandPoint Lady 7869 +25 *Ellingson Chaps 4095 #+*SAV Resource 1441 +.71 Molitor 4095 Jestres698-8007 #FA Blackcan 0360 19317150 Molitor 2053 Jestress346-698 +*Mccall Black Impression 2053 +.51 Molitor FA Jestress 1029-346 +12 +65 +118 +26 61 106 | 1-106 |

 A ¾ brother to Lot 32 that shows similar high values for Calving Ease and Growth. He ranks in the Top 20% of the breed for CED, BW, YW, Scrotal, Docility and \$Wean.

+25

+1.41 +59 +70 +50 +54 +104 +194

EPDS ARE COMPARABLE

EPDs can accurately be used to compare bulls in different herds within the breed. EPDs take into consideration the performance of the individual as well as the performance of relatives and progeny, and the within herd ratios of contemporary progeny groups. They also factor out the management and environment differences that exist between herds. The Molitor Bulls selling have average EPDs that rank in the top 25% of the breed for CED and BW and top 30% for WW and YW. Many of the individual bulls selling will rank in the top 1% of the breed for some traits.

	CED	BW	ww	YW	MILK	SC	DOC
BREED AVERAGE	+6	+1.2	+57	+100	+25	+.78	+17
MOLITOR BULL AVERAGE	+9.7	2	+61	+110	+26	+.84	+22



Molitor Flat Top 6025-070 - Lot 34

R/I		TOR F	<u>Lat to</u>					
	BD: 01-7	25-2020		В	ull 199121 [.]	18	Tat	ttoo: 070
"Werner F		ly Black Grai	nite	#*Co #Eura	_			
18094501		er Ladv 0304			Carcass EPDs CW			
10094301	#* VVEIII	er Lauy 0504	•		Bextor 872 ndPoint Lad			+30
	Molitor 9	99 Emblaze (096-1253	*I D I	mblazon 99		Marb	
Molitor 12	53 Pride 3	49-6025		Molit		+.35		
18684477	Molitor F/	A Pride 1028	-349	#*SA	V Final Answ	ver 0035		+.37
				Molit	or Conn Pric		'	
		EPDs				Perfor		
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+13	-1.7	+56	+105	+26	70	103	3-94	105
	EPDs				\$ V	alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+13	+9	21	+47	+64	+68	+35	+104	+182

 You have got to like the look of this thick and well muscled bull. It would be hard to put together a better conformation and phenotype. He shows strong values for CED, BW and CEM that rank in the Top 10% of the breed. ADG Ratio 111.

MOLITOR FLAT TOP 652-120 BD: 02-01-2020 Tattoo: 120 #*Connealy Black Granite #*Connealy Consensus 7229 **Werner Flat Top 4136** #Eura Elga of Conanga 9109 #+*Werner Lady 0304 #CRA Bextor 872 5205 608 18094501 +*SandPoint Lady 7869 +44 HA Outside 3878 #*KG Solution 0018 Molitor 3878 Erica 3028-652 #+HA Blackcap Lady 1914 Molitor 4097 Erica 134-3028 #VDAR Really Windy 4097 +.59 #Molitor FA Erica 914-134 -.1 +71 +119 +23 106 3-101 104 -.28 +54 +73 +91 +40 +131 +224

 One of the larger framed bulls in the sale from a strong maternal line of cattle.
 An eye-appealing son of Flat Top that ranks in the Top 20% for WW, YW, and \$Wean. He will add pounds to a calf crop. A maternal brother brought \$6,250 in our 2019 sale.

III Oui Z	LUID Sale	•							
RA			LAT TO			20		460	
		-21-2020		Bull 19912128 Tattoo: 160					
//		aly Black Gra	nite	#*Connealy Consensus 7229					
'Werner F	lat Top 41	36		#Eura Elga of Conanga 9109 Corcoss EPE					
18094501	#+*Wern	er Lady 0304	i	#CRA	Bextor 872	5205 608		CW	
		,		+*Sa		+28			
	#*Mytty	In Englis		#SAF Focus of ER					
#Molitor		ne 214-401		Mytty Countess 906					
						000		REA	
18052882	#Molitor	HD Mignone	0106-214		over Dam			+.18	
				Molitor 1138 Mignone776-0106					
		EPDs					mance		
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR	
+10	-1.1	+58	+108	+31	74	95	5-103	80	
	EPDs					alues			
CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb	
+10	+18	+2.04	+45	+69	+57	+52	+109	+186	
-1 -0	. 1 (* 1		14/0 403		-1.			2501	

 The Pathfinder Dam has a WR 103 on 5 calves. This bull ranks in the Top 25% of the breed for CED, BW, YW, Scrotal, Milk and \$Wean. Among the sale bulls, he is 5th for Scrotal EPD.

SONS OF WERNER FLAT TOP 4136



Molitor Flat Top 828-050 - Lot 37



Molitor Flat Top 572-150 - Lot 40

NOLITOR FLAT TOP 828-050 BD: 01-24-2020 lattoo: 050 #*Connealy Black Granite #*Connealy Consensus 7229 *Werner Flat Top 4136 #Eura Elga of Conanga 9109 18094501 #+*Werner Lady 0304 #CRA Bextor 872 5205 608 +*SandPoint Lady 7869 +24 Molitor Payweight 3015-165 #+*Basin Payweight 1682 +.53 Molitor 165 Rarhella 556-828 Molitor 0018 Frica 1010-3015 19317223 Molitor 3878 Barbella272-556 HA Outside 3878 +.26 Molitor CTT Barbella 031-272 99 +15 -3.0 67 100 1-100

• +10 | +25 | +.26 | +64 | +73 | +67 | +40 | +108 | +204 |
• This bull ranks 6th amongst the sale bulls for Birth Weight EPD. An excellent choice for Calving Ease with EPDs for CED and BW in the Top 2 % of the breed.

MOLITOR FLAT TOP 572-150 Tattoo: 150 #*Connealy Black Granite #*Connealy Consensus 7229 *Werner Flat Top 4136 #Eura Elga of Conanga 9109 18094501 #+*Werner Lady 0304 #CRA Bextor 872 5205 608 +*SandPoint Lady 7869 #*KG Solution 0018 #MOGCK Sure Shot +.20 Molitor0018 Barbella3027-572 KG Rito Lady 8724 Molitor4097 Barbella108-3027 **#VDAR Really Windy 4097** 18362962 +.57 Molitor IF Barbella 516-108 +1.5 +73 +134 102 4-102 111

MOLITOR FLAT TOP 832-130 Tattoo: 130 BD: 02-01-2020 Bull *19969560 #*Connealy Black Granite #*Connealy Consensus 7229 'Werner Flat Top 4136 #Eura Elga of Conanga 9109 18094501 #+*Werner Lady 0304 #CRA Bextor 872 5205 608 +*SandPoint Lady 7869 +18 #+*Basin Payweight 1682 Molitor Payweight 3015-165 +.61 Molitor 165 Erica 405-832 Molitor 0018 Erica 1010-3015 REA 19317226 Molitor 8088 Erica 247-405 #*EF Complement 8088 -.03 Molitor 746 Erica 692-24 +10 -1.7 +59 +109 +28 95 1-95 102 +72 +.12 +71 +55

Take a look at these (two) ³/₄ brothers Lot 37 and Lot 38 out of 2 year old dams.
 They are similar for many trait EPDs. This bull ranks in the Top 20% for CED,
 BW, CEM and \$ Wean. ADG Ratio 110.

MOLITOR FLAT TOP 5002-110 Bull 19912122 BD: 02-01-2020 Tattoo: 110 #*Connealy Black Granite #*Connealy Consensus 7229 Werner Flat Top 4136 #Eura Elga of Conanga 9109 #+*Werner Lady 0304 #CRA Bextor 872 5205 608 18094501 +*SandPoint Lady 7869 +*Mccall Black Impression 2053 #*Connealy Impression Molitor 2053 Mignone214-5002 JMc Black Donna 5526 3342 #Molitor HD Mignone 0106-214 #*Hoover Dam +.63 Molitor 1138 Mignone776-0106 +130 +28 4-96 103 +0 +2.5 +68 82 95 +51 +66 +99 +46 +145 +239

 A growth performance bull that shows strong EPDs for WW and YW in the Top 20% of the breed. His HP EPD in the Top 20% also predicts good breed back and fertility in his daughters. ADG Ratio 103.

20			LAT TO			7	T-4	· · · · · · · · · · · · · · · · · · ·	
		23-2020			ull 1991211		lat	too: 040	
//		aly Black Gra	nite	#*Co					
'Werner F	lat Top 413	36		#Eura	a Elga of Con	anga 9109		Carcass EPDs	
18094501	#+*Wern	er Lady 030	4	#CRA Bextor 872 5205 608					
	, ,				ndPoint Lady	7869		+47	
	*LIAVNIE	Outright 45	:2	#*vc	F Rennett Ah	coluto		Marb	
Molitor 4) <u>C</u>	# NC		+.32			
			0.4040			REA			
18702605	Molitor C	onn Pride 93	8-1018	#+SA		+.79			
				#Mol	itor FA Pride			- 11 5	
		EPDs					rmance		
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR	
+11	+.4	+60	+122	+25	86	95	3-97	108	
	EPDs				\$ Vo	lues			
CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb	
+8	+24	+.47	+45	+58	+100	+43	+144	+232	

 The high gaining bull on our 139 Day Feed Test with an ADG Ratio of 124. Amongst the sale bulls, he is also 5th for REA. He has good growth performance values, but also ranks in the Top 30% for Calving Ease traits.

	-,							
42	MOL BD:01-	TOR F	LAT TO		-020 *199120)87	Tat	too: 020
Werner Fla	at Top 413			#Eur	onnealy Conso a Elga of Con A Bextor 872		Carcass EPDs	
18094501		er Lady 0304		+*Sa		cw +13 Marb		
Molitor 20: 19317235	53 Erinthi	Black Impres a359-892 '46 Erinthia		#*Co JMc I #*Co	•	+.48 REA +.24		
				Moli	tor Erinthia D			,
CED	DIM	EPDs	YW	MILK	BW	Perfor WR	mance NR-MILK	YR
	BW	ww						
+16	-2.1	+51	+89	+29	61	98	1-98	99
	EPDs					alues		
CEM	DOC	sc	\$Maternal	\$Wean	SFeed	\$Grid	\$Beef	\$Comb
+13	+17	+1.08	+71	+67	+43	+39	+82	+177

 This bull posts great values for CED and BW in the Top 4% of the breed, but he also shows strong EPDs for \$EN and reduced Mature Weigh (MW) in the Top 10% of the breed. Amongst the sale bulls, he ranks 5th for both \$EN and reduced MW EPDs. ADG Ratio 101.

SONS OF BUBS SOUTHERN CHARM AA31



MOLITOR CHARM 5025-900

Tattoo: 900 *Silveiras Conversion 8064 #+BT Crossover 758N *BUBS Southern Charm AA31 +EXG Saras Dream S609 R3 *Hickory Hill Erica 009 #*Connealy Stimulus 8419 Hickory Hill Erica TA32 +31 HARB Efficient 819 IH #CAR Efficient 534 +.62 Molitor 819 Alice 0101-5025 #HARB Wendy 072 IH Molitor 629 Alice 6016-0101 HCC Nebraska 629 18378859 +.55 Molitor 1333 Alice 305-6016

		EPDs			Performance			
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+9	+2.0	+56	+95	+32	89	97	4-99	90
			1					
	EPDs				\$ V	alues		
CEM	EPDs DOC	SC	\$Maternal	\$Wean	Ş V ŞFeed	alues \$Grid	\$Beef	\$Comb

· The sons of Southern Charm have been popular throughout the country for their thickness & stout stature. This bull shows strong EPDs for \$EN and reduced (MW). Top 20% of the breed for \$EN, Milk, MW, \$Maternal and SWean.

MOLITOR CHARM 566-910

TAIL	BD: 02-	-09-2020		В	iull 199119	35	I	attoo: 910
DIDE C	*Silveiras outhern Cha	Conversion	8064	#+B				
					G Saras Drea			Carcass EPDs
17853196	^Hickory	Hill Erica 00	9		onnealy Stim			cw
				Hick	ory Hill Erica	TA32		+19
	#*VC Col	ution 0018		#MC		Marb		
Molitor						+.38		
	0018 Erica 3			KG F		REA		
18362955	Molitor 9	99 Erica 09!	5-3009	*LD	Emblazon 99	99		+.66
				Moli	tor 629 Erica	793-095		1.00
		EPDs				Perfo	mance	
CED	BW	ww	YW	WILK	BW	WR	NR-MILK	YR

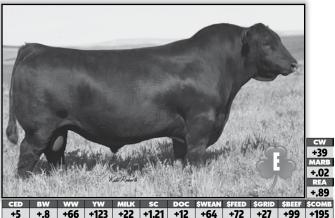
		LI D3				1 61101	munco	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+8	+.5	+56	+92	+27	73	92	3-98	95
	EPDs				\$ V	alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+12	+7	+2.65	+84	+68	+57	+45	+102	+216
· 12	-	· £.03	. 04	. 00	16.	.43	· IUL	. F 10

Another Southern Charm son that ranks very high for economic traits. Amongst the sale bulls, he is 1st for Scrotal, 2nd for \$Maternal, and 4th for both \$EN and reduced (MW) EPDs. In the breed, the Top 5% or better for Scrotal, MW, and \$Maternal. Top 10% for \$EN. ADG Ratio 101.

** HOW THE BULLS ARE HANDLED **

The bulls and their dams are moved to large pastures in May and remain there until October. In October, they are weaned together in one large group. Then from November 15 to March 1, they are bunk fed at the Molitor headquarters with a high roughage diet set for a gain of 3.0 lbs. per day. A final weight will be taken on about March 1 before they are run together on grass in one large pasture and remain there until sale day. Yearling weights were taken on Feb 1 and Feb 2, 2021. In an effort to maximize bull health and foot soundness, the bulls received limited supplement this summer before weaning weights were taken in September. At weaning, we were careful to limit their grain intake and have continued this policy and the total bull health has been excellent.

SONS OF ELLINGSON **CHAPS 4095**



MOLITOR CHAPS 884-1030 #+*SAV Resource 1447 +Rito 707 of Ideal 3407 7075 Ellingson Chaps 4095 *SAV Blackcap May 4136 #EA Blackcap 0360 MAS Wide Butt 6032 #EA Blackcap 718 +46 #*S Whitlock 179 #*S Chisum 6175 +.05 Molitor 179 Blackbrd 433-884 #S Pride Anna 709 Molitor 9132 Blkbird0124-433 #SVF Answer W132 19317131 +.57 Molitor CN Blkbird 447-0124 +2.0 +63 +103 +27 75 110 1-110 105

+1.17 | +76 | +68 | +81 | +23 +10 +104 The dam is a 2-year-old daughter of S Whitlock 179 and produced this bull with a Weaning Ratio of 110. This bull ranks in the Top 30% of the breed for WW, Scrotal, Docility, \$Maternal and \$Wean.

MOLITOR CHAPS 627-1020 BD: 02-04-2020 Bull 19912071 Tattoo: 1020 #+*SAV Resource 1441 +Rito 707 of Ideal 3407 7075 Ellingson Chaps 4095 *SAV Blackcap May 4136 #EA Blackcap 0360 MAS Wide Butt 6032 #EA Blackcap 718 +46 #+*Basin Payweight 1682 #+*Basin Payweight 006S Molitor 1682 Erica 405-627 21AR O Lass 7017 RFΔ #*EF Complement 8088 +.69 Molitor 746 Erica 692-247 +2.0 +64 +121 +34 3-102

+19 +.49 +65 +72 +83 +36 +119 +219 · This son of ABS Global bull, Ellingson Chaps 4095 has strong traits for growth performance and maternal traits. He ranks in the Top 25% or better for WW,

YW, HP, Milk and \$Wean. A maternal brother sold for \$10,000 in our 2019

saie.								
			HAPS					
-	BD: 01-	27-2020		В	ull 199120	73	Tat	too: 1010
	#+*SAV F	Resource 144	1	+Rito				
*Ellingsor	Chaps 40)95		*SAV		Carcass EPDs		
17932714		kcap 0360		MAS		CW		
		.,		#EA		+31		
	Malitar F	Danny Day 60	06 1100	#Con	nealy Danny	Dou		Marb
Molitor 11	Wollton L)anny Boy 68 USEO32-55	i 3		.	+.20		
18378874		owerhouse 4			litor 4004 Fla In Focus 713		,	REA
103/00/4	IVIOIILOI F	owernouse 4	459-052		tor Powerho			+.58
		EPDs		IVIUII	toi Poweilioi		mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+7	7	+60	+108	+16	75	94	4-99	94
	EPDs					alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+7	+9	+1.95	+60	+56	+64	+32	+96	+185

 A Chaps son that ranks in the Top 3% of the breed for Scrotal, Top 15% for BW, Top 35% for WW and YW EPDs.

SONS OF CHERRY CREEK LAND GRANT

+48 MILK SC DOC \$ +54 +110 +28 +.78 +20 +57 +103 +58 +161

FOR REFERENCE ONLY

CHERRY CREEK LAND GRANT [AMF-CAF-D2F-DDF-MIF-NHF-OHF-OSF]

This sire came on our radar as his sire, KCF Bennett Homestead, has been featured by ABS Global for several years as a great maternal sire. The dam is sired by KG Solution 0018, so we were confident in the overall breeding predictability of Cherry Creek Land Grant. Note that one of his first sons was the 3rd high selling bull in the Spring 2020

Connealy Angus Sale for \$60,000 to ST Genetics in Texas. We have another set of Land Grant calves on the ground, and we appreciate his great genetic influence. ABS Global Bull.

ATOL MOLITOR LAND GRANT 883-720

	BD: 01-	29-2020		Ві	ull *199120)43	Ta	ttoo: 720
Cherry Cr		nett Homes Grant	stead	KCF #KC		Carcass EPDs		
18863391	Cherry Cr	k Eva B27 N	l	#*Ki #Chi		-52		
Molitor 17	#*S Whit 9 Pride 61			#*S #S P		+.88 REA		
19317130	Molitor S	P Pride 434	-614		PF Special Fo itor 9132 Prid	e 1013-434		+.54
CED	DIM	EPDs	VIM	MILK	DW		mance	VD.
+10	+.3	+66	+118	+31	80	WR 113	1-113	109

		EPDs				Perfo	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+10	+.3	+66	+118	+31	80	113	1-113	109
	EPDs				\$ V	alues		
CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+10	+19	+.92	+60	+78	+84	+60	+144	+247

- · Among the Land Grant sons, this bull had the high value for adjusted weaning weight and adjusted yearling weight. The dam is a 2-year-old daughter of
- · S Whitlock 179. This bull ranks in the Top 25% for CED, WW, YW, Milk, Marbling, \$Wean and \$Grid. ADG Ratio 106.

🌆 MOLITOR LAND GRANT 854-760

(49)	BD: 02-07-2020	Bull *19912047	Tattoo: 760
Cherry Ci 18863391	#KCF Bennett Homestead reek Land Grant Cherry Crk Eva B27 M	KCF Bennett Energizer #KCF Miss Quality P164 #*KG Solution 0018 #Cherry Crk Eva 2145 M	Carcass EPDs CW +48
Molitor C 19317108	+*Baldridge Compass C041 041 Annie 471-854 Molitor 0018 Annie 9496-471	#*EF Commando 1366 *Baldridge Isabel Y69 #*KG Solution 0018 Molitor 765 Annie 496-9496	+.58 REA +.57
	EPDs	Performance	e

		ELDS					munte	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+11	8	+60	+117	+36	71	103	1-103	105
	EPDs			\$ Values				
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+8	+28	+.86	+68	+74	+95	+49	+144	+255

 This Land Grant son boasts a royal pedigree out of a 2-year-old Compass daughter. Amongst the sale bulls, this bull is 3rd high for HP and 4th high for Milk EPDs. In the Angus breed, he is also in the Top 15% for CED, BW, Doc, HP, Milk and \$Wean.

LITAN LAND CDANT COA 740

50		IUK L 29-2020	AND G)34-/ 1 11199120	_	Ta	ttoo: 710
		nett Homes	tead	KCF I	Bennett Enei	rgizer		
Cherry Cro	eek Land G	rant		#KCF	Miss Quality	y P164		Carcass EPDs
18863391	Cherry Crl	Eva B27 M		#*K0	Solution 00	118		CW
	,			#Che	rry Crk Eva 2	145 M		+47
	#*Connec	ly Black Gra	nito	#*Co	nnealy Cons	ancus 7229		Marb
Molitor BG			iiic		a Elga of Cor			+.25
			17/		V Final Answ			REA
18684448	#IVIOIITOr I	A Erica 914	134					+.76
				Molif	or IN Erica 3			
CED	BW	EPDs WW	YW	MILK	BW	Perfor WR	mance NR-MILK	YR
+8	+1.8	+70	+123	+15	81	102	3-102	106
	EPDs					alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+10	+17	+.21	+32	+56	+91	+40	+131	+202

· A bull with lots of power for growth and displays a strong stature for frame and length. Ranks in the Top 20% of the breed for WW and YW. The dam is a highly productive daughter of Black Granite, with Final Answer and In Focus in her immediate pedigree. ADG Ratio 111.

🤼 MOLITOR LAND GRANT 539-740

	BD: 02-	03-2020		В	ull 199120	61	Ta	ttoo: 740
	#KCF Ben	nett Homes	tead	KCF	Bennett Enei	rgizer		
Cherry Cro	ek Land (irant		#KCF	Miss Quality	y P164		Carcass EPDs
18863391	Cherry Crl	k Eva B27 M		#*K0	Solution 00)18		CW
	•			#Che	erry Crk Eva 2	2145 M		+55
	#*lindra [Oouble Visio	n	#Cor	nealy Reflec	tion		Marb
Molitor DV					f Rachel 831			+.57
18362950		Pen Pride 88	30-065	#HA	RB Pendleto	n 765 IH		REA
				Moli	tor Dan Pride	2051-880		+.31
		EPDs				Perfor	rmance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+5	+2.1	+56	+105	+26	81	98	4-101	98
	EPDs					alues		
CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+8	+29	+.93	+53	+53	+112	+45	+157	+257

· You will be impressed by the thickness and muscle in this bull. He is 3rd high in the sale for \$Feedlot, and in the Top 4% of the breed for that trait. He is in the Top 20% for Docility, HP, CW, \$Feedlot and \$Beef.

🤼 MOLITOR LAND GRANT 600-700

	a					••		
TUA!	BD: 01-	29-2020			ull 199120)55		Tattoo: 700
Cherry Cr 18863391	eek Land (nett Homes Frant k Eva B27 M		#KC #*K	Bennett Ene F Miss Qualit G Solution O erry Crk Eva	ty P164 018		Carcass EPDs CW +55
#Molitor		ouse204-(#SA Myt	, F Focus of El ty Countess	R		Marb +.79
18684437	Molitor H	D Powerho	use762-204		oover Dam litor Powerl	nouse 5017-76	52	+.70
		EPDs				Perfo	rmance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILE	(YR
+8	+1.0	+63	+119	+28	92	106	3-105	97

+8	+1.0	+63	+119	+28	92	106	3-105	97
	EPDs					alues	7 107	
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+7	+29	+1.06	+50	+66	+105	+62	+167	+267

· An impressive, deep-sided beef bull that hits many high marks for growth, carcass and \$Value Indexes. Among the sale group, he is in the Top 5 for \$F, \$B and \$C. In the Angus breed, he ranks 25% or better for WW, YW, CW, Marb, REA, \$W, \$F, \$G, \$B and \$C. The Dam just recently achieved Pathfinder Awards.



Molitor Land Grant 600-700 - Lot 52

SONS OF CHERRY CREEK LAND GRANT



Molitor Land Grant 597-750 - Lot 53



Molitor Land Grant 808-730 - Lot 55

MOLITOR LAND GRANT 597-750 Tattoo: 750 BD: 02-05-2020 KCF Bennett Energizer #KCF Rennett Homestead Cherry Creek Land Grant #KCF Miss Quality P164 18863391 Cherry Crk Eva B27 M #*KG Solution 0018 CW #Cherry Crk Eva 2145 M +57 Willekes Windy 326Z HARB Windy 758 JH +.71 Molitor 326Z Applewd 043-597 +Mytty Barbaramere Jet W326 Molitor 40N Applewood526-043 SVF New Design 40N +.81 #HCC Applewood 526

		EPDS				Perto	rmance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+9	+1.7	+58	+113	+26	84	105	4-102	95
	EPDs				\$ V	alues		
CEM	EPDs DOC	SC	\$Maternal	\$Wean	\$ Vo	alues \$Grid	\$Beef	\$Comb

Another high \$Value Indexing bull that ranks 1st for both \$Feedlot and \$Beef. 3rd for both REA and \$C. 5th for CW. In the Angus breed, he is Top 20% or better for YW, Doc, CW, REA, \$F, \$G, \$Beef and \$C. He has very valuable traits, whether you retain the calf ownership or sell your calves.

MOLITOR LAND GRANT 808-730 Bull *19912051 RD: 02-01-2020 Tattoo: 730 #KCF Rennett Homestead KCF Rennett Energizer **Cherry Creek Land Grant** #KCF Miss Quality P164 Cherry Crk Eva B27 M #*KG Solution 0018 #Cherry Crk Eva 2145 M +46 GA Lucy Special Focus 449 #*BPF Special Focus 504 +.53 Molitor 449 Polly 5016-808 Lucy's Quality 449 Molitor IM23 Lucky 260-5016 +*LD Iron Mountian 23 +.36 Molitor 765 Lucky 077-260 +9 +117 1-109 107 +1.73 | +66 | +75 | +84 | +43 | +128

 You will like the overall completeness and sound conformation of this bull.
 He was raised by a 2-year-old dam with a WR 109 and YR 107. He ranks in the Top 10% for Scrotal and Docility. In the Top 30% for CED, BW, WW, YW and SWean.

MOLITOR LAND GRANT $6019 ext{-}680$ $_{ ext{ine}}$ ttoo: 680 BD: 01-26-2020 #KCF Rennett Homestead KCF Bennett Energizer **Cherry Creek Land Grant** #KCF Miss Quality P164 Cherry Crk Eva B27 M #*KG Solution 0018 #Cherry Crk Eva 2145 M +46 *LD Emblazon 999 #+OCC Emblazon 854E Molitor 999 Pwrhouse423-6019 #+SH Forever Lady 3124 5118 18684472 Molitor 9339 Pwrhouse265-423 HA Broadcast 9339 +.63 Molitor 4004 Powerhse722-265 100 3-101 100

+12 +23 +.16 +38 +51 +95 +58 +152 +235

A big spread bull that excels for both calving ease and growth performance.

He is the Top 20% for CED, BW, YW, CEM, \$Feedlot and \$Beef. A stout made bull in a moderate framed package.

MOLITOR LAND GRANT 607-790 BD: 02-20-2020 **#KCF Bennett Homestead** KCF Bennett Energizer **Cherry Creek Land Grant** #KCF Miss Quality P164 Cherry Crk Eva B27 M #*KG Solution 0018 #Cherry Crk Eva 2145 M #*EF Complement 8088 #Basin Franchise P142 Molitor 8088 Pride 235-607 +EF Everelda Entense 6117 #*Connealy Right Answer 746 Molitor 746 Pride 087-235 Molitor 4004 Pride 338-087 +.59 +20 +43 +88 +52

 The dam is an impressive and easy fleshing daughter of EF Complement. He ranks in the Top 35% of the breed for YW, \$F, \$G and \$Beef. ADG Ratio of 104.

RETAINED INTEREST EXPLANATION

We will be retaining a revenue sharing interest in several bulls that sell. This means that you will receive full possession and salvage value in the bull. Our retained interest gives us the right to use the bull by AI and share in semen sales of the bull. Semen will be collected at your convenience and all fees associated with collection will be shared by interest owners. We feel that bulls you purchase from us and are later so-called <u>discovered</u> by the industry will be an economic windfall deserved by the bull owners. If we have not retained an interest in these bulls at the time of initial sale, we may be willing to buy back an interest in those bulls, on your terms.

To provide our customers with the most accurate and meaningful data on our bulls, we continue to measure data on our bulls and continue to measure all the traits that we can in this operation. Also, this year, all the bulls have HD50K DNA tests to enhance their EPDs. After all those measurements have been completed, we have 52 bulls with minus BW EPDs and 77 bulls at or over +100 for YW EPD. Our sale bulls average in the top 25% of the breed for Calving Ease and low Birth Weight and Top 30% for Growth Performance.

SONS OF KG SOLUTION 0018

+151 +254

+39 +.58 CED BW WW YW MILK SC DOC \$WEAN \$FEED \$G +11 -1.9 +65 +122 +21 +1.09 +27 +70 +83 +48 +131

FOR REFERENCE ONLY

KG SOLUTION 0018 [AMF-CAF-DZF-DDF-MIF-NHF-OHF-OSF]

 We discovered KG Solution 0018 at the Genex Stud in Montana almost 9 years ago, and his genetics continue to be top notch herd improvers. His genetic profile continues to improve every year and Ranks in the Top 25% of the breed for both calving ease and growth. We have been most impressed by the phenotype of his progeny and his ability to put a straight top and attractive look in his offspring. Notice also the number of Pathfinder Cows in our herd that are sired by KG Solution 0018. Genex Bull.

MOLITOR SOLUTION 801-600 Bull *19911963 BD: 01-18-2020 Tattoo: 600 #MOGCK Sure Shot #*Mytty In Focus #*KG Solution 0018 Mogck Black Lass 2065 16796888 KG Rito Lady 8724 KG Onward 6221 KG Rito Lady 8187 +54 #Basin Franchise P142 #*EF Complement 8088 +.47 Molitor 8088 Pride 682-801 +EF Everelda Entense 6117 19317064 Molitor B323 Pride 365-682 SVF Calvary B323 +.85 #Molitor 746 Pride 178-365 +8 +69 +131 +21 66 1-97 106

These KG Solution sons will check a lot of the high value boxes for success in the cattle business. Among the sale bulls, he is 2nd high for Scrotal EPD and 4th high for REA EPD. In the breed, he is Top 20% or better for BW, WW, YW, SC, Doc, HP, REA and \$Feedlot. 5th High Gaining Bull on the 139 Day Feed Test with a Ratio of 118.

+2.16 | +58 | +64 | +102 | +49

+27

58	BD: 02-	06-2020	OLUTI	В	17-62(ull *199117	752	Ta	ttoo: 620
		Sure Shot			lytty In Focus			
#*KG Solu					jck Black Lass	2065		Carcass EPDs
16796888	KG Rito L	ady 8724		KG C	Onward 6221			cw
				KG F	Rito Lady 818	7		+26
Molitor 40	*Ellingso	n Chaps 409	5	#+*9	SAV Resource	1441		Marb +.39
Molitor 40	95 Pride 2	269-8017		#EA	Blackcap 036	50		REA
19317159	Molitor C	TT Pride 064	1-269	#*(onnealy Cont	rast		
15517155			. 203		itor Pen Pride	809-064		+.36
		EPDs					rmance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+10	-1.4	+48	+95	+29	65	94	1-94	96
	EPDs				\$ V	alues .		

+24 +.77 +75 +58 +67 +35 +101 +206 We discovered the sire, KG Solution 0018, at the Genex Stud in Montana 9 years ago, and he still contributes greatly to our herd. This bull shows calving ease in the Top 20% of the breed and will be useful in a heifer breeding project.



450			ULUIII	UN BU	34-b11	J		
	BD: 01-	27-2020		Вι	ıll *199117	31	Ta	ttoo: 610
	#MOGCK	Sure Shot		#*M\	tty In Focus			
#*KĞ Solu	tion 0018			Mogo	ck Black Lass	2065		Carcass EPDs
16796888	KG Rito L	ady 8724		KG O	nward 6221			cw
		•		KG Ri	ito Lady 8187	7		+34
	SVF Calva	rv R323		#*Co	nnealy Cava	lrv 1149		Marb
Molitor Ca			4		MS Answer Z			+.91
19317174		82 Mignoni		#+*B	asin Paywei	ght 1682		REA
		,		#Mol	itor IF Migno	onne 214-40	1 4	+.11
		EPDs					rmance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+14	-2.4	+54	+100	+28	63	98	1-98	99
	EPDs				\$ V	alues		
CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+9	+24	+.64	+79	+67	+73	+57	+130	+248

· A great bull for calving ease that ranks in the Top 4% of the breed for both CED and BW. Also he shows high values for Docility, HP, and \$Maternal. Among the sale bulls, he is 5th for \$Maternal.

MOLITOR SOLUTION 687-630 Tattoo: 630 #MOGCK Sure Shot #*Mytty In Focus #*KG Solution 0018 Moock Black Lass 2065 KG Rito Lady 8724 16796888 KG Onward 6221 +36 KG Rito Lady 8187 #MCC Daybreak #+*Stevenson Rockmount RX933 +.67 **Molitor Rock Christie107-687** #*FSHK Pride 180 18778629 Molitor IF Christie 645-107 #*Mytty In Focus +.68 Molitor LO Christie 6F10-645 -1.2 +66 +113 +18 80 102 3-99 106 +.42 +65 +64 +78 +55 +133 +238

Do not miss this son of Solution that posts the 5th high value for Docility amongst the sale bulls. He puts together a top ranking list of traits such as Low birth weight, Weaning, Yearling, Growth, Docility, HP, \$M, \$W and \$G. A complete bull for birth weight, growth, carcass and maternal fertility. ADG Ratio 112.



Molitor Solution 687-630 - Lot 60

SONS OF MOLITOR KG SOLUTION 9736-574 AND REISIG INTRIGUE 4407

CW +48 MARB +121 +20 +.69 +24 +58 +90 +60 +150 +237

FOR REFERENCE ONLY

D

MOLITOR KG SOLUTION 9736-574 [OF BD]: 02-01-2014 Bull 18033625 Tat

This ranch raised bull was a standout in our bull calves born in 2014.
 Because of his EPD profile, we had inquiries from around the country about this Solution son. We have used him on a diverse number of bloodlines, and he has been successful on all. He is in the Top 10% of the breed for calving ease traits and Top 25% for growth performance.
 69 DNA Genomic Profiles are on record.

MOLITOR 574 SOLUTION7045-640 Tattoo: 640 Bull *19929737 BD: 02-21-2020 #*KG Solution 0018 #MOGCK Sure Shot Molitor KG Solution 9736-574 KG Rito Lady 8724 #*SS Objective T510 0T26 Molitor Obj Pride 7366-9736 18033625 +62 Molitor Deal Pride 366-7366 #+*Basin Payweight 1682 #+*Basin Payweight 006S +.79 Molitor 1682 Pride 539-7045 21AR O Lass 7017 18993542 Molitor DV Pride 065-539 #*Iindra Double Vision +.52 #Molitor Pen Pride 880-065 100 2-101 +14 +0 +64 +122 +32 100

CEM DOC SC SMeternal SWean Sfeed SGrid SBeef SComb
+12 +24 +.04 +76 +74 +113 +57 +171 +298

A bull that Ranks 1st in the sale for both HP and \$C. 2nd for \$Feedlows.

 A bull that Ranks 1st in the sale for both HP and \$C. 2nd for \$Feedlot and 3rd for both CW and \$Beef. Just listing his Top 10% ranks within the breed includes CED, HP, Milk, CW, \$Feedlot, \$Beef and \$C. His pedigree shows great ancestry influence to explain superior status.

,	,							
69			74 SOI					
	L RD: 05-	-25-2020		В	ull 199159	44	lat	too: 660
		ution 0018			GCK Sure Sh			
Molitor KG	i Solution	9736-574		KG R	ito Lady 872	4		Carcass EPDs
18033625	Molitor C	bj Pride 736	6-9736	#*SS	Objective T	510 OT26		CW
		-,			tor Deal Prid			+35
	#*FF Con	nplement 80	188	#Rac	in Franchise	D1/ ₄ 2		Marb
Molitor 80			.00		Everelda Ent	–		+.74
								REA
18052889	Molitor 5	34 Polly 056	-279	#CAF	REfficient 53	4		+.52
				Moli	tor FA Polly 8	376-056		'.JE
		EPDs					mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+16	-3.0	+50	+99	+17	68	99	5-98	99
	EPDs					alues		
CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+15	+21	+.54	+44	+43	+80	+56	+136	+220

 This bull ranks in the Top 2% of the breed for CED, BW and CEM. He also shows carcass merit with a Top 30% value for both Marbling and \$Grid. ADG Ratio 101.



Buford Elba 9000 - Dam of Reisig Intrigue 4407, Reference Sire I.

63		TOR 5	74 SOI		16003 11199106		Tat	ttoo: 650
		ution 0018		#MO	GCK Sure Sh	ot		
Molitor KO	G Solution	9736-574		KG Ri	to Lady 872	4		Carcass EPDs
18033625	Molitor O	bj Pride 736	6-9736	#*SS	Objective T	510 OT26		CW
		•		Molit	or Deal Prid	e 366-7366		+22
	+*Mccall	Black Impre	csion 2053	#*Co	nnealy Impr	occion		Marb
Molitor 20			331011 2033		Black Donna			+.33
18702646		339 Star 882	127		roadcast 93:			REA
16/02040	IVIOIILOI 9	223 2191 007	-121		ouucust ss.	,,		+.38
		EPDs		Molit	or 4004 Sta		mance	
CED	BW	WW	YW	MILK	BW	WR	mance NR-MILK	YR
+10	+.3	+48	+83	+21	82	86	3-96	85
	EPDs				S V	alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+10	+27	+.78	+69	+48	+59	+33	+92	+188

A bull that excels for Docility, HP and Maternal fertility with calving ease.
 His CED and BW EPDs rank in the Top 30% of the breed.

MOLITOR INTRIGUE 8004-1140 BD: 01-22-2020 Bull *19912067 Tattoo: 1140 #Connealy Imprint 8317 #*Connealy Impression +*Réisig Intrigue 4407 +Ellina of Conanga 868 7127 *Buford Elba 9000 #+SAV Bismarck 5682 #+SAV Elba 4436 *Basin Advance 3134 #+*GAR Progress +.77 Molitor 3134 Eulima 659-8004 +*Basin O Lass 1663 Molitor 3878 Eulima 0107-659 HA Outside 3878 +.72 Molitor 1138 Eulima 746-0107 +2.4 +60 +65 +63 +88 +57 +.59

• The only son of Reisig Intrigue 4407 that sells today. This bull offers \$EN and \$C EPDs in the Top 20% of the breed. His carcass traits for Marbling and REA are the Top 25%, along with that value for \$F, \$G and \$Beef. WR 111



Reisig Intrigue 4407 - Sire of Lot 64.

SONS OF MOLITOR PAYWEIGHT 3015-165

+41 +.55 +.05 +12 | -2.2 | +63 | +104 | +31 | +.90 | +20 | +83 | +83 | +36 | +120 | +236

FOR REFERENCE ONLY

MOLITOR PAYWEIGHT 3015-165 [OSF]

Bull 18356291

· Molitor Payweight 3015-165 has made an enormous impact in the Molitor herd. His sire is well known; and his dam was one of the most ideal females that has ever been in the herd, and she traces back to generations of great cows. His first set of daughters have already made an influence in the sale cattle that sell. For years, his sons were the lead off Lots in our catalog and sale; even ahead of the AI sire progeny. This year, his sons were the high gaining sire group overall on our 139 day Feed Test and gained 3.70 lbs per day with 11 sons in that group.

MOLITOR 165 PAYWHT 773-270

Tattoo: 270 BD: 02-02-2020 Bull *19915936 #+*Basin Payweight 1682 #+*Basin Payweight 006S Molitor Payweight 3015-165 21AR O Lass 7017 18356291 Molitor 0018 Erica 1010-3015 #*KG Solution 0018 cw +34 Molitor 819 Erica 710-1010 Marb HA Outside 3878 #*KG Solution 0018 +.25 Molitor 3878 Mignone 214-773 #+HA Blackcap Lady 1914 #Molitor HD Mignone 0106-214 #*Hoover Dam +.18 Molitor 1138 Mignone776-0106

		EPDs				Perfo	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+8	4	+59	+94	+22	77	106	2-104	99
	EPDs				\$ V	alues		
CEM	EPDs DOC	sc	\$Maternal	\$Wean	\$ V \$Feed	alues \$Grid	\$Beef	\$Comb

 This bull combines the genetics of Basin Payweight 1682, KG Solution 0018 and Hoover Dam. His values for BW, CEM and \$EN are in the Top 20%. His EPDs also point to Reduced Mature Weight and Height.

MOLITOR 165 PAYWHT 685-260

BD: 01-31-2020 Bull 19910592 Tattoo: 260 #+*Basin Payweight 1682 #+*Basin Payweight 006S Molitor Payweight 3015-165 21AR O Lass 7017 Molitor 0018 Erica 1010-3015 #*KG Solution 0018 18356291 Molitor 819 Erica 710-1010 +47 #+*Stevenson Rockmount RX933 #MCC Daybreak +.23 **Molitor Rock Rito 488-685** #*FSHK Pride 180 REA #Molitor Z21 Rito 133-488 18684466 *SS War Party Z21 +.28 Molitor FA Rito 961-133

			EPDs				Perfo	rmance	
	CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
	+10	6	+69	+120	+26	78	94	3-93	103
ĺ		EPDs				\$ V	alues		
	CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
	+14	+24	+.83	+73	+77	+94	+26	+120	+229

• The EPDs for this bull are high for calving ease, growth, docility and maternal fertility. He ranks in the Top 25% for 10 EPDs: CED, BW, WW, YW, Doc, HP, CEM, \$M, \$W and \$Feedlot. The grandam produced the Lot 1 Bull in our 2019 sale, being also a son of Molitor Payweight 3015-165. ADG Ratio 114.

MOLITOR 165 PAYWHT 5034-330

BD: 02-21-2020 Bull 19910596 Tattoo: 330 #+*Basin Payweight 1682 #+*Basin Payweight 006S Molitor Payweight 3015-165 21AR O Lass 7017 18356291 Molitor 0018 Erica 1010-3015 #*KG Solution 0018 CW +20 Molitor 819 Erica 710-1010 Marb *LD Emblazon 999 #+OCC Emblazon 854E +.40 Molitor 999 Queen 3041-5034 #+SH Forever Lady 3124 5118 Molitor 4097 Queen 193-3041 **#VDAR Really Windy 4097** +.12

		EPDs				Perfo	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+12	-1.0	+56	+97	+29	76	95	4-93	102
	EPDs				\$ V	alues		
CEM	EPDs DOC	sc	\$Maternal	\$Wean	\$ V \$Feed	alues \$Grid	\$Beef	\$Comb

Molitor 1407 Lucky 5018-193

· A medium frame bull that is designed for calving ease traits and Reducing Mature Weight and Height. In the Angus breed, he is in the Top 10% for CED, BW, CEM and Reduced MW and MH. ADG Ratio 110.

MOLITOR 165 PAYWHT 504-290

Bull 19910593 Tattoo: 290 #+*Basin Payweight 1682 #+*Basin Payweight 0065 Molitor Payweight 3015-165 21AR O Lass 7017 18356291 Molitor 0018 Erica 1010-3015 #*KG Solution 0018 cw +15 Molitor 819 Erica 710-1010 #*EF Complement 8088 #Basin Franchise P142 +.63 **Molitor EF Princess 354-504** +EF Everelda Entense 6117 Molitor FA Princess 930-354 #*SAV Final Answer 0035 -.09 Molitor 40N Princess 300-930

		EPDs				Perfor	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+17	-3.3	+43	+71	+32	73	105	4-111	101
	EPDs				\$ V	alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+17	+7	+1.02	+64	+66	+51	+38	+89	+179

Calving Ease deluxe bull that Ranks in the Top 1% for CED, BW and CEM. Amongst the sale bulls, he is 3rd for both CED, BW and CEM. He is also in the Top 10% of the breed for economic traits such as \$EN and Reduced Mature Weight and Height. ADG Ratio 99.

MOLITOR 165 PAYWEIGHT507-770

BD: 02-12-2020 Bull 19929735 Tattoo: 770 #+*Basin Payweight 1682 #+*Basin Payweight 006S Molitor Payweight 3015-165 21AR O Lass 7017 Molitor 0018 Erica 1010-3015 #*KG Solution 0018 CW +32 Molitor 819 Erica 710-1010 #*EF Complement 8088 #Basin Franchise P142 +.49 **Molitor EF Eleanor 334-507** +EF Everelda Entense 6117 18362938 Molitor9132 Eleanor 929A-334 #SVF Answer W132 +.30 Molitor 40N Fleanor 498-929 +1.0 +55 4-97 96 +3 +96 +23 85

+55 +59 +79 +40 +.71 The dam is an impressive daughter of Complement that has produced two

sons that sold in past sales, including a \$6,750 son in 2019. This bull posts EPDs in the Top 10% of the breed for \$EN and Reduced MW and MH. ADG Ratio 108.

MOLITOR 165 PAYWHT 476-320

BD: 02-18-2020 Bull 19915937 Tattoo: 320 #+*Basin Payweight 1682 #+*Basin Payweight 006S Molitor Payweight 3015-165 21AR O Lass 7017 Molitor 0018 Erica 1010-3015 #*KG Solution 0018 Molitor 819 Erica 710-1010 +21 #*KG Solution 0018 #MOGCK Sure Shot +.55 **Molitor KG HomeLady 229-476** KG Rito Lady 8724 18052947 Molitor 9339 HomeLady907-229 HA Broadcast 9339 +.12 Molitor IN Home Lady 519-907 YR +18 +44 +32 93 5-101 89 -4.5 +75

+24 | +.82 | +76 | +66 | +62 | +39 | +101 | · His values for CED, BW and CEM are in the very Top 1% of the breed Amongst the sale bulls, he is 1st for BW, 2nd for CED, and 3rd for both CEM and \$EN. He ranks in the Top 5% of the breed to Reduce Mature Weight and Height.

SONS OF MOLITOR PAYWEIGHT 3015-165 AND DAR PAY UPGRADE Q807

+.41



Molitor 165 Paywht 7010-280 - Lot 71

MOLITOR 165 PAYWHT 7010-280 BD: 02-04-2020 Bull *19915925 Tattoo: 280 #+*Basin Payweight 1682 #+*Basin Payweight 006S Molitor Payweight 3015-165 21AR O Lass 7017 #*KG Solution 0018 Molitor 0018 Erica 1010-3015 18356291 Molitor 819 Frica 710-1010 +46 SS War Party A8 Molitor A8 Jestress5039-7010 #+*Werner War Party 2417 +.66 Elba SSY3

*LD Emblazon 999

		•		Moli	tor FP lestres	c 163_30/ ₄ 8		₹.41
		EPDs		IVIOII	tor i r jestre:		mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+16	-3.0	+59	+116	+26	68	103	2-105	111
	EPDs				\$ V	alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+17	+23	17	+58	+66	+94	+48	+141	+241

18989300

#Molitor999 Jestress3048-5039

+25

+.34

 The phenotype and conformation of this bull is impressive. The Payweight and War Party combination has always been successful. He ranks in the Top 1% of the breed for CED, BW and CEM. His yearling weight EPD ranks in the 35 percentile. He was the 3rd high gaining bull on our 139 Day Feed Test, with an ADG Ratio of 120.

MOLITOR 165 PAYWHT 6004-310 #+*Basin Payweight 1682 #+*Basin Payweight 006S **Molitor Payweight 3015-165** 21AR O Lass 7017 #*KG Solution 0018 Molitor 0018 Erica 1010-3015 Molitor 819 Erica 710-1010 +40 +*Mccall Black Impression 2053 #*Connealy Impression Molitor 2053 Blkcap 013-6004 IMc Black Donna 5526 3342 Molitor InF Blackcap 849-013 #*Mvttv In Focus 18702647 +.22 #Molitor Blackcap 641-849 103 +10 -1.7 +63 +104 +24 70 2-98

 A bull that shows high values for Docility, Calving Ease, Maternal Calving Ease and \$Wean. Top 25% for CED, BW, DOC, CEM, \$EN, \$M and \$W.
 Amongst the sale group, he Ranks 4th for \$Maternal. ADG Ratio 109.

+79 +75 +83

MOLITOR 165 PAYWHT 435-300 BD: 02-11-2020 Bull 19910594 Tattoo: 300 #+*Basin Payweight 1682 #+*Basin Payweight 006S **Molitor Payweight 3015-165** 21AR O Lass 7017 Molitor 0018 Erica 1010-3015 #*KG Solution 0018 18356291 Molitor 819 Erica 710-1010 +35 #SVF Answer W132 #*SAV Final Answer 0035 +.15 Molitor 9132 Barbara1036-435 +SVF MS New Design 120N ET Molitor Conn Barbara747-1036 #+SAF Connection 18052915 +.46 Molitor Band Barbara 181-747

1			EPDs				Perfo	mance	
1	CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
	-3	+2.4	+60	+93	+21	89	112	5-102	105
1		EPDs				\$ V	alues		
	CEM	EPDs DOC	sc	\$Maternal	\$Wean	\$ V \$Feed	alues \$Grid	\$Beef	\$Comb

 This bull has the #1 value for both \$Maternal and \$EN amongst the sale bulls. He is designed to lower economic costs in your cow herd, projecting also possible Reduction in Mature Weight and Height. ADG Ratio 103.



Molitor 165 Payweight550-090 - Lot 74

	MOLITOR 165 PAY		
	BD: 01-29-2020	Bull 19929736	Tattoo: 090
	#+*Basin Payweight 1682	#+*Basin Payweight 006S	
Molitor Pa	ayweight 3015-165	21AR O Lass 7017	Carcass EPDs
18356291	Molitor 0018 Erica 1010-3015	#*KG Solution 0018	CW
		Molitor 819 Erica 710-1010	+62
	Molitor Danny Boy 686-1138	#Connealy Danny Boy	Marb
Molitor 11	138 Barbella278-550	#Molitor 4004 Flame 334-686	+.40
18378873	Molitor 534 Barbella 644-278	#CAR Efficient 534	REA
103/00/3	MONITOR 334 Danvella 044-276	Molitor LO Barbella 179-644	+.51
	EPDs	Performanc	e

		EPDs				Perfor	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+6	7	+72	+125	+25	86	106	4-99	102
	EPDs				\$ V	alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+10	+27	+1.58	+56	+79	+110	+40	+150	+251
Α.	1 . 1 11	(11 1	1	- 11				

 A standout bull for thickness and overall correct stature. He is a big spread bull with a minus BW EPD, yet a WW EPD in the Top 10% and YW in the Top 15%. Also in the Top 15% are his High predictions for Scrotal, CW, Docility, \$Wean and \$Feedlot. Among the sale bulls, he is 1st for CW and 4th for \$Feedlot. ADG Ratio 100.

MOLITOR PAY UPGRADE 6013-350 BD: 03-07-2020 Bull 19910597 #+*Basin Payweight 1682 #+*Basin Payweight 006S +*DÅR Pay Upgrade Q807 21AR O Lass 7017 *DAR Ms Upgrade N834 #*Styles Upgrade J59 18562167 +BJ Objective 8212 +50 HARB Efficient 819 JH #CAR Efficient 534 +1.06 Molitor 819 LadyRito392-6013 #HARB Wendy 072 JH Molitor1138 Lady Rito002-392 Molitor Danny Boy 686-1138 +.38 #Molitor InF Lady Rito899-002 +30 104 2-102 +2.6 +68 +121

 The sire continues to see heavy use in our Fall Calving cow herd. Several of his sons have been sale features in the OK & T Annual Angus Sale in Buffalo, OK.
 Sons are noted for having excellent growth, docility, marbling and milk EPDs.
 This bull ranks 4th for Marbling and 6th for \$Grid in the sale. In the breed, Top 20% for WW, YW, Milk, Marbling, Docility and \$Grid. ADG Ratio 107.

+70

+88 +65

+53



DAR Pay Upgrade Q807 - Sire of Lot 75

SONS OF BASIN PAYWEIGHT 1682 AND HARB PLAYBOY 581 JH



Basin Payweight 1682 - Sire of Lots 76 and 77



 An own son of 1682 with strong values for growth performance, scrotal, docility, \$Maternal and \$Wean that rank in the Top 25% or better. He is in the Top 5% for \$Maternal and ranks 3rd high for that EPD in the sale. ADG Ratio 110.

MOLITOR PAYWEIGHT 642-240 BD: 02-25-2020 Tattoo: 240 #+*Basin Payweight 006S #Vermilion Payweight J847 #+*Basin Payweight 1682 +Basin Lucy 3829 17038724 21AR O Lass 7017 #HARB Pendleton 765 JH 21AR O Lass F24A +36 *HAYNES Outright 452 #*KCF Bennett Absolute +.44 Molitor Out Barbella 449-642 HAYNES ND 454 Miss 179 Molitor DV Barbella 031-449 #*lindra Double Vision 18684452 +.28 Molitor 713 Barbella 748-03 +13 +97 78

 A calving ease trait bull with economic traits to improve the profit line in your cow herd by reducing feed cost. He is in the Top 20% for CED, BW, \$ Wean, \$EN and Reduced MW and MH.

+79

+34

+1.09 | +58 | +79

+20

+12



HARB Playboy 581 JH



Molitor Playboy 574-210 - Lot 78

		MO	iitoi Piay	DON 214	+-210 - L	UL /O		
TR.			LAYBO					
	BD: 02-	07-2020		Bı	ull 199106	00	Ta	ittoo: 210
-)-	*HARB Id	ol 112		#*H/	ARB Icon 019)		
*HARB Play	yboy 581 J	H		HAR	B Lady Cami	llia 802		Carcass EPDs
18234809		rica 876 JH			nnealy Onw			CW
	•	•		+HA	RB Juanada E	Erica 280 JH		+28
	#*KG Soli	ıtion 0018		#MO	GCK Sure Sh	int		Marb
#Molitor0			74		ito Lady 872			+.70
18362964		09 Mignonn			tor Educator			REA
				Moli	tor 704 Migr	onne206-60	006 L	+.27
		EPDs					rmance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+9	+.1	+55	+100	+26	81	110	4-105	98
	EPDs					alues (
CEM	DOC	sc	\$Maternal	\$Wean	ŞFeed	\$Grid	\$Beef	\$Comb
+8	+19	+.07	+48	+61	+64	+48	+112	+193

An impressive son of Playboy out of a Pathfinder Cow with a WR 105 on 4 calves. HARB Playboy 581 JH adds thickness and muscle to his progeny, and they stand on correct feet and legs. This bull ranks in the Top 30% for CED, BW and Marbling. Top 45% for YW, \$Wean and \$Grid.

MOLITOR PLAYBOY 790-180 BD: 01-25-2020 Tattoo: 180 *HARB Idol 112 #*HARB Icon 019 'HARB Playboy 581 JH HARB Lady Camillia 802 18234809 +HARB Jerica 876 JH #*Connealy Onward +HARB Juanada Erica 280 JH +40 #*KG Solution 0018 #MOGCK Sure Shot +.39 Molitor KG Lucky 5016-790 KG Rito Lady 8724 Molitor IM23 Lucky 260-5016 +*LD Iron Mountian 23 +.30 Molitor 765 Lucky 077-260 +1.1 +63 +114 86 100 2-110 103 EPDs DOC

 A larger framed bull that ranks 6th amongst the bulls for Docility. In the Angus breed, he is in the Top 3% for Docility. Also, he is Top 30% for WW and YW. Top 20% for \$Wean.

+79 +36

+.55 | +59 | +68 |

+31

+115 +208

+10	+15	28	+65	+53	+59	+33	+92	+184
CEM	EPDs DOC	SC	\$Maternal	SWean	\$ Vo	alues \$Grid	SBeef	\$Comb
+10	+.3	+45	+83	+28	79	88	6-101	92
CED	BW	WW	YW	MILK	BW	WR	NR-MILK	YR
		EPDs		IVIOIII	.0r 1407 Bard		rmance	
17717162	#IVIOIITO	FA Barbella	516-946		V Final Answ tor 1407 Barb			+.37
		la946-302			ito Lady 8724			REA
		ution 0018			GCK Sure Sh			+.36
					RB Juanada E	,		+ <u>22</u> Marb
18234809	+HARB Je	erica 876 JH			nnealy Onwa			cw
*HARB Pla	yboy 581 !	IH			B Lady Camil			Carcass EPDs
	*HARB Id			#*H <i>F</i>	ARB Icon 019			
	BD: 02-	-19-2020		Βι	ıll 199106	02	Ta	ttoo: 230
90	MOL MOL	ITOR F	LAYBO	Y 302	1-230			
-								
and YV	V. lop 2	0% for \$	Wean.					

Lots 78 to 80 are 3/4 brothers that share similar physical makeups. This bull
is out of one of our older KG Solution 0018 daughters, and she is an easy
fleshing and moderate framed cow. This bull selling has CED and BW EPDs
in the Top 30% of the breed. His \$EN is 15%, with a high EPD to Reduce
Mature Weight and Height.

SON OF HARB PLAYBOY 581 JH



MOLITOR PLAYBOY 456-190

Bull 19910598 BD: 02-01-2020 Tattoo: 190 *HARR Idol 112 #*HARR Icon 019 *HARB Playboy 581 JH HARB Lady Camillia 802 18234809 +HARB Jerica 876 JH #*Connealy Onward +HARB Juanada Erica 280 JH +18 #*Mohnen Long Haul 502 #+Mohnen Long Distance 1639 +.63 #Molitor LH Flame 028-456 Mohnen Zara 390 18052933 Molitor 713 Flame 603-028 +BPF In Focus 713 +.29 Molitor 0404 Flame 4016-603

		EPDs				Perfor	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+3	+2.6	+54	+90	+24	88	104	5-105	97
	FDD				A 14			
	EPDs				5 V	alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$ V \$Feed	alves \$Grid	\$Beef	\$Comb

 His Pathfinder Dam with a WR 105 on 5 calves continues to excel in production in the Molitor herd. The daughters of this bull should be great replacements to build a herd of easy fleshing, thick muscled cows with correct feet and legs.



MEANING:

- Sound, correct footed, and long bodied with enough volume to convert roughage, conductive to our environment.
- The females are feminine, but powerful enough to produce masculine bulls.
- The bulls are masculine, thick, and muscular, but still refine fronted and long necked for calving ease.

FOR REFERENCE ONLY

HARB PLAYBOY 581 JH

· HARB Playboy 581 JH is a favorite for his gentle powerful nature and easy going style combining his docility and impressive muscle pattern and thickness. His bloodlines are traditional and highly proven Montana genetics, which emphasize maternal traits and correctness in their feet and leg structure. Ancestors of Playboy were high selling bulls at the 2013 and 2009 Midland Bull Tests. He was the 3rd high selling bull at Midland in 2016. He posts high marks for CED, Docility, Marbling, and \$EN. In the sale you will notice that his progeny have high values for \$EN, which translates to reduced mature weight and mature height with economic savings in your cow herd. 80 DNA Genomic Progeny on record.

MOLITOR PLAYBOY 562-200 BD: 02-03-2020 Bull 19910599 *HARB Idol 112 #*HARB Icon 019 *HAŔB Playboy 581 JH HARB Lady Camillia 802 +HARB Jerica 876 JH #*Connealy Onward +HARB Juanada Erica 280 JH +21 #*KG Solution 0018 HA Outside 3878 +.59 Molitor 3878 Barbella290-562 #+HA Blackcap Lady 1914 Molitor 819 Barbella 946-290 HARB Efficient 819 IH 18378830 +.42 #Molitor FA Barbella 516-94 +15 -1.6 4-99 96 +63 +53 +62 +45 +107 +202 -.98

A Playboy son that excels in calving ease traits with a CED in the Top 2% and BW in the Top 5%. Along with his low birth weight predictions, he ranks Top 10% for CEM. Another bonus is his Docility in the Top 15% category.

MOLITOR PLAYBOY 6010-220 BD: 02-11-2020 *HARB Idol 112 #*HARB Icon 019 *HAŔB Playboy 581 JH HARB Lady Camillia 802 +HARB Jerica 876 JH #*Connealy Onward +HARB Juanada Erica 280 JH +17 #CAR Efficient 534 HARB Efficient 819 IH Molitor 819 Pride 3006-6010 #HARR Wendy 072 IH #Molitor 999 Pride 065-3006 18684469 *LD Emblazon 999 +.10 #Molitor Pen Pride 880-065 +13 +47 +41 +60

The dam always produces sons with added muscle expression. This bull displays that added thickness and muscle shape. His CED is in the Top 10% of the breed along with the same value for \$EN. His prediction for Reduced Mature Weight and Height is also in that same percentile. ADG Ratio 109.



HARB Jerica 876 JH - Dam HARB Playboy 581 JH

SONS AND GRANDSONS OF HA PRIME CUT 4493

CED BW WW YW MILK SC DOC SWEAN SFEED SGRID SBEEF SCOME +8 +1.7 +71 +119 +25 +1.28 +23 +72 +90 +51 +141 +228

FOR REFERENCE ONLY

HA PRIME CUT 4493 [AMF-CAF-DZF-DDF-MIF-NHF-OHF-OSF]

BD: 02-17-2014 Bull *17943466

 We have seen HA Prime Cut 4493 at the Genex Stud in Montana, and he is a massive beef bull. At the Hinman Angus Ranch near Malta, Montana, we witnessed some of the first sons of Prime Cut to sell, and they were an impressive group of popular and high selling bulls. That same year we purchased a son of Prime Cut at the Midland Bull Test, where he compiled an impressive record. That bull is Reference Q, TH Prime Cut 4917.

MOLITOR PRIME CUT 568-930 BD: 02-10-2020 Vermilion Sirioin ***TC Franklin 619 **HA Prime Cut 4493 #*Vermilion Lass 8482 #*HA Miss Blackcap 9127 #*HA Miss Blackcap 9127 #*HA Miss Blackcap 9127 #*HA Miss Blackcap 9127

#YEITINIO Lass 6482
17943466 +HA Miss Blackcap 9127 #HA Program 5652
#+HA Miss Blackcap 1250
#*KG Solution 0018
#*KG Solution 0018 #MOGCK Sure Shot
Molitor 0018 Jestress 2904-568
KG Rito Lady 8724
HARB Efficient 819 JH
Molitor IN Jestress 476-904

		EPDs				Perfor	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+2	+3.5	+70	+118	+25	92	101	4-102	104
	EPDs				\$ V	ulues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb

 The only son of Prime Cut in the sale, and he ranks 2nd high for Docility in the sale group and in the Top 2% for the breed. He is Top 15% for WW and Top 25% for YW, \$F, \$C and \$Beef. ADG Ratio 110.

MOLITOR 4917 PRIME 701-980

BD: 02-28-2020 *HA Prime Cut 4493 Vermilion Sirloin TH Frime Cut 4917 +HA Miss Blackcap 9127 18976217 TH Pride 1016 #*Connealy Contrast +41 #TH Pride 316-621 #*BPF Special Focus 504 #*Mytty In Focus +.61 Molitor 504 Blackbrd 234-701 BPF Black Cash 341 18993169 Molitor 746 Blackbrd 705-234 #*Connealy Right Answer 746 +.30 #Molitor Blackbird 2020-705

		EPDs				Perfo	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+6	+2.3	+57	+104	+16	84	112	2-109	106
	EPDs				\$ V	alues		
CEM	EPDs DOC	sc	\$Maternal	\$Wean	\$ V \$Feed	alues \$Grid	\$Beef	\$Comb

 You will appreciate the conformation and stature of this bull. The dam is a top producer with a WR 109 on two calves. His EPDs show a tendency for high gain ability with low Dry matter intake. He is also Top 25% for \$Feedlot. WR 112. ADG Ratio 101.

MOLITOR 4917 PRIME 7019-940

+23

+.74

+66

(Hb	M	-01-2020	iji <i>i</i> fii		*199106		Ta	ttoo: 940
7	*HA Prin	ne Cut 4493		Verm	ilion Sirloin			
TH Prime	Cut 4917			+HA	Miss Blackca	p 9127	ī	Carcass EPDs
18976217	TH Pride	1016		#*Co	nnealy Contr	ast .		CW
				#TH	Pride 316-62	1		+44
	#±*C\\/I	Resource 144	1	+Ditc	707 of Ideal	3/107 7075		Marb
Molitor Re			*1		Blackcap M			+.52
18993568		34 Pride 052	2-275		Efficient 53			REA
10333300	Wonton 3	5 11 mac 051			or FA Pride	-	L	+.90
		EPDs		IVIOII	or intrinue.		rmance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+8	+.9	+58	+109	+27	84	102	2-117	103
	EPDs				\$ V	alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb

 Amongst the sale bulls, this bull has the Top Value for Ribeye EPD. In the breed, he is in the Top 1/3 for CED, YW, DOC, CEM, Milk, REA, \$M, \$F, \$G and \$C. A maternal brother by Flat Top sold for \$5,500 in last year's sale to K & K Cattle Co. ADG Ratio 106.

+62

+84

+52

+136 +242

🌇 MOLITOR 4917 PRIME 474-950

BD: 02-02-2020 Tattoo: 950 *HA Prime Cut 4493 Vermilion Sirloin TH Frime Cut 4917 +HA Miss Blackcap 9127 18976217 TH Pride 1016 #*Connealy Contrast #TH Pride 316-621 +45 #*KG Solution 0018 #MOGCK Sure Shot +.56 Molitor 0018 Dixie 050-474 KG Rito Lady 8724 REA #Molitor FA Dixie 5004-050 #*SAV Final Answer 0035 +.37 Molitor 704 Dixie 2053-5004 +7 +68 +130 +26 85 5-100 92 +.79 +60 +70 +91 +47 +138

 This easy handling bull has a great combination of superior growth EPDs and Docility. Among the sale bulls he ranks 4th for YW. In the Angus breed, he is Top 10% for YW. He is Top 25% for BW, WW, HP, CEM, \$W and \$Feedlot. ADG Ratio 102.

MOLITOR 4917 PRIME 471-970

BD: 02-26-2020 *HA Prime Cut 4493 Vermilion Sirloin TH Frime Cut 4917 +HA Miss Blackcap 9127 18976217 TH Pride 1016 #*Connealy Contrast +52 #TH Pride 316-621 #*KG Solution 0018 #MOGCK Sure Shot +.10 Molitor 0018 Annie 9496-471 KG Rito Lady 8724 Molitor 765 Annie 496-9496 #HARR Pendleton 765 IH +.78 Molitor 1333 Annie L 145-496

		EPDs				Perfo	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+9	+.2	+66	+126	+22	80	103	5-103	109
	EPDs				\$ V	alues		
CEM	EPDs DOC	sc	\$Maternal	\$Wean	\$ V \$Feed	alues \$Grid	\$Beef	\$Comb

• The dam is one of the most impressive females in the herd. This bull shows low birth weight EPD and high values for weaning and yearling growth. In the breed, he is Top 25% or higher for BW, WW, YW, Scrotal, CEM, REA and \$Feedlot. He has tremendous gain on Feed Test with ADG Ratio of 116.

MOLITOR 4917 PRIME 579-960

Bull 19910618 BD: 02-23-2020 *HA Prime Cut 4493 Vermilion Sirloin TH Frime Cut 4917 +HA Miss Blackcap 9127 18976217 TH Pride 1016 #*Connealy Contrast #TH Pride 316-621 #*KG Solution 0018 #MOGCK Sure Shot +.53 Molitor 0018 Lady 353-579 KG Rito Ladv 8724 #*SAV Final Answer 0035 18373556 Molitor FA Lady 905-353 +.55 Molitor IN Lady 782-905 +9 +58 +103 +21 4-96 92 +33 | +.99 | +57 | +57 | +78 | +48

 A calving ease bull with the Top Value for Docility in the sale, which also ranks in the very Top 1% of the breed. He is Top 30% for CED and BW EPDs. Lots 87 to 89 are 34 brothers.

GRANDSONS OF MUSGRAVE AVIATOR

+28 +.65 +.70 -1.8 | +49 | +90 | +26 | +1.06 | +7 | +62 | +76 |

For Reference Only

MUSGRAVE AVIATOR [AMF-CAF-D2F-DDF-MIF-NHF-OHF-OSF]

Aviator was a mainstay resident of the ORIgen Stud near Harding, MT, where he was admired by all that have seen him. He is a bull that offers a unique combination of balancing calving ease with muscle and phenotype that displays great feet and leg structure. He is believed to be a powerful gene marker for the Leptin gene that improves efficiency, appetite, marbling and maternal strength. That high marbling ability may have contributed to the two Prime Grade steers produced by his son, Bluegrass Aviator 700, who is Reference Sire R.

MOLITOR 700 AVIATOR 842-1100 Tattoo: 1100 BD: 03-10-2020 #*Musgrave Aviator #*Koupals B&B Identity *Bluegrass Aviator 700 MCATL Forever Lady 1429-138 18880634 Bluegrass Bonny 539 001 **#*KCF Bennett Absolute** +Bluegrass Bonny 001 900 +47 Marb *Mill Coulee Pay Raise *ICC Pay Raise 4886 +.60 Molitor 4886 Pride 649-842 +ICC Blackhird 0739 REA 19317096 Molitor 452 Pride 1018-649 *HAYNES Outright 452 +.39 Molitor Conn Pride 938-1018 +14 -1.4 +74 +123 +18 68 104 1-104 104

+72 The 4th high bull in the sale for WW EPD. A big spread bull that is in the Top 20% or higher for CED, BW, WW, YW, Doc and \$Wean. ADG Ratio 105.

+60

+26

+.39

+93

+45

+138

MOLITOR 700 AVIATOR 837-1050 RD: 02-16-2020 Tattoo: 1050 #*Koupals B&B Identity #*Musgrave Aviator *Bluegrass Aviator 700 MCATL Forever Lady 1429-138 18880634 Bluegrass Bonny 539 001 #*KCF Bennett Absolute +Bluegrass Bonny 001 900 +37 +*DAR Pay Upgrade Q807 #+*Basin Payweight 1682 +.89 Molitor Q807 Barbella572-837 *DAR Ms Upgrade N834 RFΔ Molitor 0018 Barbella 3027-572 #*KG Solution 0018 +.48 Molitor4097 Barbella108-3027 +14 -2.0 +54 +100 +25 68 102 1-102 100 +.76 +66 +24 +59 +86 +61 +146

You have got to like the calving ease prediction on this bull that Ranks in the Top 4% for both CED and BW. He is Top 10% for Heifer Pregnancy (HP) and Top 25% for Doc, CEM, Marbling, \$Grid and \$C.

MOLITOR 700 AVIATOR 843-1070 BD: 02-26-2020 #*Koupals B&B Identity MCATL Forever Lady 1429-138 *Bluegrass Aviator 700 18880634 Bluegrass Bonny 539 001 **#*KCF Bennett Absolute** +32 +Bluegrass Bonny 001 900 *ICC Pay Raise 4886 *Mill Coulee Pay Raise +.36 Molitor 4886 Pride 616-843 +ICC Blackbird 0739 19317097 Molitor SP Pride 467-616 #*BPF Special Focus 504 +.43 Molitor 0018 Pride 295-467 +89 1-98 97 -2.6 +47 +35 68 +18 +1.05 +61 +64 +74 +35 +110 +204

The 6th Ranked bull in the sale for CED EPD. Lot 90 and 91 are 3/4 brothers out of 2-year-old Pay Raise daughters. This bull Ranks in the Top 2% of the breed for CED, BW and CEM, with his Milk in the Top 4 percentile. ADG Ratio 98.

MOLITOR 700 AVIATOR 812-1090 BD: 03-08-2020 Tattoo: 1090 #*Musgrave Aviator #*Koupals B&B Identity MCATL Forever Lady 1429-138 *Bluegrass Aviator 700 Bluegrass Bonny 539 001 **#*KCF Bennett Absolute** +33 +Bluegrass Bonny 001 900 GA Lucy Special Focus 449 #*BPF Special Focus 504 +.71 Molitor 449 Eulima 4136-812 Lucy's Quality 449 Molitor 999 Fulima 4136 *I D Emblazon 999 +.35 Molitor FA Eulima 429-136 1-103 | 102 -1.7 +46 +86 +20 67 +.94 +65 +46 +79 +47

Another bull designed for calving ease traits with a record of Top 10% for CED, BW and HP. His Top 15% for CEM compliments his calving ease prediction. ADG Ratio 103.

92		ITOR 7 -28-2020	00 AVI		875-1(111*199641		Tatt	00: 1080
7		ave Aviator			upals B&B lo			
*Bluegras	s Aviator	700		MCA	TL Forever La	ady 1429-138		Carcass EPDs
18880634	Bluegras	s Bonny 539	001	#*K0	F Bennett A	bsolute -		CW
		,		+Blu	egrass Bonn	y 001 900		+27
	HA Outsi	do 3878		#*K(Solution 00	110		Marb
Molitor 38					A Blackcap La			+.33
		19 Alice 010						REA
19317232	Molitor	119 Alice UTU	1-5025		B Efficient 81	. ,		+.09
				Moli	tor 629 Alice			
CED	BW	EPDs WW	YW	MILK	BW	Perfor WR	mance NR-MILK	YR
+10	-1.8	+46	+78	+30	68	97	1-97	95
	EPDs		1			alues		
CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+11	+27	+.07	+74	+61	+73	+27	+101	+205

· A son of Bluegrass Aviator 700 that shows added value for economic traits such as \$EN and Reduced Mature Weight. In the breed, Top 4% for BW and Top 20% or higher for Docility, HP, Milk, \$EN and \$Maternal.

95 Bluegras	BD: 02 - #*Musgra	17-2020 ave Aviator	00 AV	B u #*Ko	I II *19910 oupals B&B I	626		:00: 1060
18880634		Bonny 539	001		F Bennett A			Carcass EPDs CW
		,		+Blu	egrass Bonn	y 001 900		+23
	Molitor P	ayweight 30	15-165	#+*B	Basin Paywe	ight 1682		Marb
Molitor 16	5 Eulima (5008-829		Moli	tor 0018 Eri	ca 1010-3015		+.45 REA
19317224	Molitor 2	053 Eulima0	107-5008			npression 20	53	+.13
				Moli	tor 1138 Euli	ma 746-0107		, 112
CED	BW	EPDs WW	YW	MILK	BW	Perfor WR	mance NR-MILK	YR
+13	-2.0	+54	+89	+27	64	96	1-96	97
- 15	EPDs	- 9-1	- 05	/		/alues	1 70	
CEM	DOC	sc	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	SComb
+15	+20	+1.03	+70	+68	+61	+34	+95	+193

• This entire group of Bluegrass Aviator 700 sons should sire small calves at birth with their BW EPDs Ranging from -1.5 to -2.6. This bull Ranks in the Top 2% for CEM, Top 4% BW, Top 10% for CED, and Top 20% for \$EN, \$Maternal and SWean.

SONS OF SVF CALVARY B323



Connealy Cavalry 1149 - Sire of SVF Calvary B323 - Reference Sire P

MOLITOR B323CALVARY 7005-860 BD: 02-18-2020 Tattoo: 860 #*Connealy Consensus #*Connealy Cavalry 1149 SVF Calvary B323 +Brista of Conanga 927T 18011449 SVF MS Answer Z87 #*SAV Final Answer 0035 SVF MS Los W343 +44 #+*GAR Progress *Basin Advance 3134 **Molitor 3134 Pride 3006-7005** +.72 +*Basin O Lass 1663 18993788 #Molitor 999 Pride 065-3006 *LD Emblazon 999 +.57 #Molitor Pen Pride 880-065 CED BW YR +2.6 +108 2-111 99 +6 +68 +31 113

+8 | +21 | +.40 | +73 | +79 | +69 | +53 | +123 | +23 • The Basin Advance 3134 dam has a history of producing heavy calves at weaning with a WR 111 on 2 calves. This bull carries that influence with growth, milk and marbling. Top 15% for WW, \$Wean and Milk. Top 20% to 30% for YW, Marbling, \$Maternal and \$Grid.

97		TOR E	323 C		RY 757- ill *19915		Ta	ttoo: 840
	#*Connea	ly Cavalry 1	149	#*C	onnealy Cons	ensus		
SVF Calva	ry B323			+Bri	sta of Conan	ga 927T		Carcass EPDs
18011449	SVF MS A	nswer Z87		#*S/	AV Final Ansv	ver 0035		CW
				SVF	MS Los W34	3		+39
	*HAYNES	Outright 4	52	#*K	CF Bennett A	bsolute		Marb +.71
Molitor 45	i2 Erinthia	3022-757		HAY	NES ND 454	Miss 179		REA
18993945	#Molitor(018 Erinth	9578-3022	#*K	G Solution 00	018		+.22
				Moli	itor Pen Erin	th D578-9578	3 L	⊤.∠∠
		EPDs					rmance	
CED	BW	WW	YW	MILK	BW	WR	NR-MILK	YR
+8	+.5	+62	+114	+24	76	91	2-98	96
	EPDs				\$1	/alues		

 This bull Ranks in the Top 1/3 of the breed for a multitude of EPDs: CED, BW, WW, YW, Scrotal, Docility, Marbling and \$Wean. ADG Ratio 104.

+1.12 +57 +63 +83 +47 +130 +226



MOLITOR B323 CALVARY 726-870 Tattoo: 870 #*Connealy Cavalry 1149 #*Connealy Consensus **SVF Calvary B323** +Brista of Conanga 927T 18011449 SVF MS Answer Z87 #*SAV Final Answer 0035 SVF MS Los W343 #+*Basin Payweight 006S #+*Basin Payweight 1682 **Molitor 1682 Barbela 252-726** 21AR O Lass 7017 18993624 Molitor 9132 Barbela5015-252 #SVF Answer W132 +.54 Molitor Barbella 2071-5015 +2.0 +56 +102 97 103 2-105 105 +24 +1.37 +62 +67 +85 +47

 The Basin Payweight 1682 dam has a consistent record of progeny that are heavy at weaning and yearling weights. This son has those same trends, plus he is also in the Top 25% of the breed for Scrotal and Docility. ADG Ratio 108.

MOLITOR B323CALVARY 5043-850 Tattoo: 850 #*Connealy Cavalry 1149 #*Connealy Consensus **SVF Calvary B323** +Brista of Conanga 927T #*SAV Final Answer 0035 18011449 SVF MS Answer Z87 SVF MS Los W343 +49 *LD Emblazon 999 #+OCC Emblazon 854E +.43 Molitor 999 LadyRito311-5043 #+SH Forever Lady 3124 5118 Molitor HD Lady Rito 769-311 #*Hoover Dam +.64 Molitor 375 Rito 406-769 +2 +2.7 +59 +97 +29 84 104 4-101 94 +23 +.30 | +60 | +63 | +86 | +43

 This bull ranks high in maternal trait values such as Heifer Pregnancy (HP) and Milk. He is also the Top 30% for Docility, CW and \$Feedlot.

100		ITOR B 06-2020	323 C		Y 433		Ta	ttoo: 880
	#*Connea	ıly Cavalry 11	49	#*Cc	nnealy Cons	ensus		
SVF Calva	ry B323			+Bris	sta of Conand	ga 927T		Carcass EPDs
18011449	SVF MS A	nswer Z87		#*SA	V Final Ansv	ver 0035		CW
				SVF	MS Los W34	3		+43
	#SVF Ans	wor \M/122		#*C/	V Final Ansv	uor 0025		Marb
Molitor 91							.	+.58
						sign 120N E		REA
18052913	Molitor C	N Blkbird 44	7-0124	#+S <i>F</i>	AF Connectio	n		+.58
				Moli	tor Blackbird	129-447		'.JU
		EPDs				Perfor	mance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+8	+.5	+50	+86	+39	75	103	5-100	103
	EPDs				\$ V	'alues		
CEM	DOC	SC	\$Maternal	\$Wean	\$Feed	\$Grid	\$Beef	\$Comb
+6	+16	+2.05	+77	+71	+82	+48	+130	+246

 A bull that has strong fertility values with high EPDs for SC, HP, Milk and \$Maternal that Rank in the Top 10% of the breed. His Scrotal EPD is 4th high amongst the sale bulls. He also Ranks in the Top 1/3 of the breed for CED, BW, \$Wean and \$C. ADG Ratio 108.

	BD: 02-	16-2020		Bu	ll *199106	607	Tar	ttoo: 490
	*Barstow	Bankroll B7	13	#*Ba	rstow Cash			
BPF Bankı	roll 731			Barst	ow Miss Dia	nna Z25		Carcass EPDs
18929947	BPF Forev	ver Lady 539)	Sitz F	ar & Wide 69	908		CW
		•		BPF 2	26D Forever	r Lady 1137		+35
	#*VC Colo	ution 0018		#MO	GCK Sure Sh	ot.		Marb
Molitor K	G Primrose				to Lady 8724	••		+.08
18993345		TT Primrose	160 202		nnealy Contr			REA
10993343	MONITOR	I I PIIIIIIOSE	103-302		or 509 Primi		₅ L	+.53
		EPDs					rmance	
CED	BW	ww	YW	MILK	BW	WR	NR-MILK	YR
+3	+1.5	+56	+97	+17	82	84	2-84	94

This son of BPF Bankroll 731 has strong traits for Heifer Pregnancy (HP),
 \$Maternal and \$EN that Rank in the Top 30% of the breed. ADG Ratio 106.

DAUGHTERS OF BARSTOW BANKROLL B73



Barstow Bankroll B73 - Reference Sire B

YEARLING FEMALE EXPLANATION

Again this year, we are offering a quality group of open females. Our selection process is to sell replacement heifers that represent the sire groups in our calf crop. These females sell with HD50K DNA Tests and are in good healthy breeding condition. OCV and OPEN.

MOLITOR B73 ERICA 677-084 #*Sitz Dash 10277 #*Barstow Cash Barstow Bankroll B73 Barstow Oueen W16 18036327 Barstow Miss Dianna Z25 #CAR Efficient 534 +47 #Barstow Miss Dianna X128 #*KG Solution 0018 #MOGCK Sure Shot +.45 Molitor 0018 Erica 067-677 KG Rito Lady 8724 Molitor Pen Erica 5068-067 #HARB Pendleton 765 JH +.23 Molitor 9511 Erica 238-5068 CED BW WW YW MILK CEM DOC HP SWeen Sfeed SBeef SComb +6 +.5 +74 +128 +24 +10 +20 +14.2 +75 +81 +117 +201

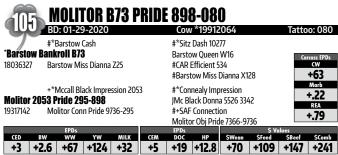
 Notice the growth EPDs on this female as she Ranks in the Top 10% of the breed for WW, YW and \$Wean. Amongst the sale females, she is 2nd high for WW and 4th high for YW. OCV and OPEN.

104	MOLI BD: 02-0			RIDI		2 6-0 719912			Tatto	o: 082
* Barstow 18036327	#*Barstow Bankroll B7 Barstow M	3	Z25		Barsto #CAR E	Dash 102 w Queen Efficient 5 ow Miss	W16	28	Ca	rcass EPDs CW +50
Molitor 12 18702662	Molitor 99 53 Pride 31 Molitor 93	8-6026		3	Molito HA Bro	adcast 9	o 794-096			+.60 REA +.38
CED	EPDs W WW	YW	MILK +20	CEM	EPDs DOC	HP +7 E	\$Wean +60	\$ Vo	SBeef	\$Comb

 In the breed, this female Ranks in the Top 1% for Docility, Top 10% for YW, and Top 15% for WW. In the female offering, she is 1st for Docility and 2nd for YW. OCV and OPEN.

MOLITOR B73 LADY 573-086 attoo: 086 #*Barstow Cash #*Sitz Dash 10277 Barstow Bankroll B73° Barstow Queen W16 Barstow Miss Dianna Z25 #CAR Efficient 534 18036327 +48 #Barstow Miss Dianna X128 #MOGCK Sure Shot #*KG Solution 0018 +.63 Molitor 0018 Lady 016-573 KG Rito Lady 8724 Molitor IF Lady Rito4009-016 #*Mytty In Focus +.54 Molitor Lady Rito 027-4009 +9 | -.8 | +61 | +111 | +26 | +8 | +22 | +15.0 | +65 | +90 | +140 | +238

 These Bankroll daughters make tremendous females that are easy fleshing with volume and capacity. Ranks in the Top 15% for both BW and HP. Top 35% or higher for CED, WW, YW, Doc, \$W and \$Feedlot. Among the sale females, she is 4th high for HP. Lots 102 and 103 are 34 sisters. OCV and OPEN.



 This female hits several high marks among the sale group being 1st for \$Feedlot and 4th for Milk, REA and \$Beef. Also shows strong growth performance being in the Top 20% for WW and YW EPDs. OCV and OPEN.



106	MOLI1 BD: 02-0		73 A	LICE)2-08 w19912			Tatt	oo: 081
*Barstow 18036327	#*Barstow (Bankroll B78 Barstow Mis	Cash	Z25		#*Sitz Barsto	Dash 102 Dw Queen Efficient 5	77 W16			rcass EPDs CW
Molitor 20	+*Mccall Bla 153 Alice 131		ssion 205	3	#*Cor	nealy Imp	Dianna X1 pression a 5526 334			+35 ^{Marb} +.36
18702645	Molitor FA A		138		#*SA\ Molite	/ Final An	swer 0035 495-600		lues	+.56
+13 -	EPDs WW 2.0 +51	+101	MILK +22	CEM +13	DOC +24	нр +14.8	\$Wean +53	\$Feed +83	\$Beef +123	\$Comb +226

 A calving ease trait female that ranks in the Top 5% of the breed for both CED and BW. Top 20% or higher for CEM, HP and Scrotal. OCV and OPEN.

DAUGHTERS OF HARB PLAYBOY 581 JH AND LD BANKROLL 704



HARB Playboy 581 JH - Reference Sire M



Barstow Bankroll B73 - Sire of LD Bankroll 704 - Reference Sire T

				BLACK	BRD 4						
	BD: 0	2-01-	2020			Cow	*19910)659		Tatto	o: 002
7	*HARB		12			#*HAF	RB Icon 01	19			
*HARB Play	yboy 581	l JH				HARB	Lady Can	nillia 802		Co	rcass EPDs
18234809	+HARB	lerica	876 IH			#*Con	nealy On	ward		- "	CW
		,	,					Erica 280	JΗ		+37
	+*LD Ire	on Mo	untian 2	23		#*SAV	Iron Mou	ıntain 806	56		Marb
Molitor IM	23 Blac	khird	4802			#+SH F	Forever L	ady 3124 5	118		+.34
18396905				542-802			ty In Foci				REA
10330303	Wiolitoi	II V DIC	ickon a c	J-12 00L				kbird 138-	642		+.46
		Ds				EPDs				ılues	
CED E	W W	w	YW	MILK	CEM	DOC	HP	\$Wean	\$Feed	\$Beef	\$Comb
+10 +	9 +	55	+94	+24	+13	+31	+8.8	+59	+79	+113	+208

• An easy handling female that Ranks 2nd high for Docility in the sale, and in the Top 4% of the breed for that trait. Also, she is Top 20% or better for both CED and CEM. A maternal brother by Payweight sold for \$5,000 in our 2018 sale. Another maternal sister is in the herd. OCV and OPEN.

109	MOLI BD: 02-2		PB AP	PLEV		81-0 *19910			Tatto	oo: 007
	*HARB Idol yboy 581 JH				HARB	RB Icon 01 Lady Can	nillia 802		Ca	rcass EPDs
18234809	+HARB Jerio	,			+HARI	nealy Onv 3 Juanada CK Sure S	Erica 280	JH		+15 Marb
Molitor K (18993324	G Applewd 5 Molitor 326	97-781	d 043-597	,	KG Rit Willek	o Lady 87 es Windy	24 326Z			+.61 REA +.26
CED	EPDs BW WW	YW	MILK	CEM	Molito EPDs DOC	r 40N Ap HP	plewood5 \$Wean	26-043 \$ Va \$Feed	lues \$Beef	\$Comb
+2 +	2.1 +54	+88	+19	+2	+25	+7.9	+47	+49	+95	+164

 A 3/4 sister to Lot 108 with a Docility EPD in the Top 20% of the breed. The dam has a production record on her two progeny of WR 104 and YR 103. OCV and OPEN.

MOLITOR PB PRINCESS 786-004 *HARB Idol 112 #*HARB Icon 019 *HARB Playboy 581 JH HARB Lady Camillia 802 +HARB Jerica 876 JH 18234809 #*Connealy Onward +HARB Juanada Erica 280 JH +28 #*KG Solution 0018 #MOGCK Sure Shot **Molitor KG Princess 343-786** KG Rito Lady 8724 18993348 #Molitor9132 Princess 658-343 #SVF Answer W132 Molitor AB30 Princess300-658 YW MILK CEM DOC +7 | +1.6 | +53 | +98 | +24 | +6 | +18 | +11.1 | +55 | +75 | +103 | +199

• A female with the genetics for economic savings. In the sale group, she ranks 4th for \$EN. She is also in the Top 10% of the breed for Reducing Maternal Weight and Height. OCV and OPEN.

MOLITOR 704 CHRISTIE 561-096 *Barstow Bankroll B73 #*Barstow Cash LD Bankroll 704 Barstow Miss Dianna Z25 LD Dixie Erica 4453 #*Connealy Capitalist 028 18974416 +53 #+LD Dixie Erica 0223 HA Outside 3878 #*KG Solution 0018 Molitor 3878 Christie070-561 #+HA Blackcap Lady 1914 18378829 Molitor Pen Christie6F10-070 #HARB Pendleton 765 JH Jak MS Prompter F10 YW MILK CEM DOC +13 | +.9 | +67 | +134 | +28 | +10 | +22 | +7.6 | +66 | +99 | +136 | +213

Really a big spread female with a CED in the Top 5% and a YW in the Top 10% of the breed. Among the sale females, she ranks 1st for YW and 4th for \$Feedlot. Two maternal sisters are in production. OCV and OPEN.



HARB Jerica 876 JH - Dam of HARB Playboy 581 JH

	MOLIT BD: 02-29		04 P	RIDE		6-097 w19910			Tatt	oo: 097
LD Bankro 18974416	*Barstow Ba I I 704 LD Dixie Erio		3		Barsto #*Con		ianna Z25 italist 028	3	Co	rcass EPDs CW +45
# Molitor 9 18052907	HA Broadca: 9339 Pride 2 Molitor HD I	08-426			#HA S #*Hoo	oadcast N parkle 356 over Dam tor SVF Pr	505	27		+.51 REA +.50
+10 -	EPDs 8W WW 1.7 +49	yw +97	MILK +35	CEM +13	EPDs DOC +27	^{HP} +11.9	\$Wean	\$ Vo \$Feed +92	\$Beef	\$Comb +241

 The Pathfinder Dam has consistently produced daughters that are models of phenotype. Among her sale group, she is the highest for Milk and 3rd high for Docility. In the breed, 5% for BW, 3% for Milk and 3rd high for Docility. In the breed, 5% for BW, 3% for Milk, 10% for Docility and Top 20% for CED and CEM. OCV and OPEN.

DAUGHTERS OF WERNER FLAT TOP 4136 AND FERGUSON TRAILBLAZER 239E



Werner Flat Top 4136 - Reference Sire C



Ferguson Trailblazer 239E - Reference Sire A

MOLITOR FLATPRIMROSE6008-052 Tattoo: 052 #*Connealy Black Granite #*Connealy Consensus 7229 Werner Flat Top 4136 #Eura Elga of Conanga 9109 18094501 #+*Werner Lady 0304 #CRA Bextor 872 5205 608 +*SandPoint Lady 7869 +*Mccall Black Impression 2053 #*Connealy Impression Molitor2053 Primrose165-6008 JMc Black Donna 5526 3342 Molitor 509 Primrose 430-165 18702651 Molitor Educator 509 +.59 Molitor 6681 Primrose054-430 MILK CEM +8 | +1.7 | +73 | +128 | +29 | +11 | +24 | +9.9 | +78 | +93 | +134 | +229

A tremendous growth heifer that Ranks 1st for WW and 3rd for YW, which projects to a 3rd high value for \$Wean. She is in the Top 10% of the breed for all these traits. OCV and OPEN.

Œ.			OR 1	LAT	ORL		560. v 19912	- 048		Tatto	o: 048
			Black Gra	nite		#*Con	nealy Cor	sensus 72	29		
*Werner	Flat T	op 4136	i			#Eura	Elga of Co	onanga 91	09	Ca	rcass EPDs
18094501	#+3	Werner	Lady 030	4		#CRA F	Bextor 87	2 5205 60	8	- "	CW
			,			+*San	dPoint La	dy 7869			+36
		Outside				#*KG 9	Solution (018			Marb +.44
Molitor 3	3878 F	orLady	091-560)		#+HAI	Blackcap	Lady 1914			
18378828			ever Lady			Molito	r Danny F	3oy 686-11	138		REA
			,					Lady 508		<u> </u>	+.63
		EPDs				EPDs				alues	
CED	BW	ww	YW	MILK	CEM	DOC	HP	\$Wean	\$Feed	\$Beef	\$Comb
+3	+.9	+56	+101	+26	+3	+23	+8.9	+62	+81	+126	+218

• A 3/4 sister to Lot 113 that Ranks in the Top 30% of the breed for Docility and \$Wean. Two maternal brothers have sold in past sales to average \$5,125 each. One maternal sister in the herd. OCV and OPEN.

Tattoo: 0107

cw

MOLITOR 239E ANNIE 8031-0107

BD: 01-27-2020

Ferguson Trailblazer 239E

18996007

#*VAR Discovery 2240

#Molitor999 Barbella 940-3012

MOLITOR FLATBARBELLA 661-049 Tattoo: 049 BD: 01-30-2020 #*Connealy Black Granite #*Connealy Consensus 7229 *Werner Flat Top 4136 #Eura Elga of Conanga 9109 18094501 #+*Werner Lady 0304 #CRA Bextor 872 5205 608 +*SandPoint Lady 7869 +26 HA Outside 3878 #*KG Solution 0018 +.31 Molitor3878 Barbella3049-661 #+HA Blackcap Lady 1914 Molitor FP Barbella1008-3049 Sedgwicks Farm Plan X192 +.43 Molitor EFC Barbella683-1008 +15 | -3.0 | +49 | +104 | +32 | +13 | +20 | +12.3 | +62 | +71 | +103 | +192

Really a specialist for calving ease genetics with the 5th high CED and 4th BW EPD in the sale. She comes with a 3rd high value for Milk. Top 20% in the breed for CED and BW. Top 10% for both CEM and Milk. OCV and OPEN.

Molitor FA Barbella 389-940 +40 SVF Calvary B32 #*Connealy Cavalry 1149 +1.16 Molitor B323 Annie 697-8031 SVF MS Answer Z87 Molitor 326Z Windy 002-704 Molitor 704 Annie 471-697 +.50 Molitor 0018 Annie 9496-471 +9 +.7 +66 +114 +26 +9 +18 +14.6 +72 +74 +151 +264 • This Trailblazer daughter sorts herself by posting some Top values among the sale offerings. She is the Top Female in 3 categories: Marbling, \$C and

#*AAR Ten X 7008 SA

*LD Emblazon 999

+*Deer Valley Rita 0308

\$Grid. 2nd high for \$Beef. In the breed, she is 25% or better for 10 various EPDs ranging from Calving Ease, Growth, Carcass and \$Value Indexes. OCV and OPEN.



Werner Lady 0304 - Dam of Werner Flat Top 4136 - Reference Sire C

TIR	MOLIT		239E	FLAN	_	-		l		
THE STATE OF	BD: 01-21	-2020			Cov	v *19911	1893		Tatto	o: 0105
-/-	#*VAR Disco	overv 224	0		#*AAI	R Ten X 70	08 SA			
* Ferguson 18996007	Trailblazer #Molitor999	239E		2	Ca	rcass EPDs CW				
10330007	#IVIOIILOI 99:	o Dai Della	340-301	L		mblazon 9 or FA Barb		940		+29
	SVF Calvary	B323			#*Cor	nealy Cav	alry 1149			Marb
Molitor B3	323 Flame 6 °	10-8022	?		SVF N	1S Answer	· Z87			+.98
19317164	Molitor SP F	lame 40	12-610		#*BPI	Special F	ocus 504			REA
					#Moli	tor 999 Fl	ame 253-4	4012		+.15
	EPDs				EPDs				alues	
	w ww	YW	MILK	CEM	DOC	HP	\$Wean	\$Feed	\$Beef	\$Comb
+15 -2	2.1 +48	+90	+30	+14	+8	+19.2	+62	+65	+125	+239

• A 3/4 sister to Lot 115 and is the Top heifer for HP, 3rd high for both Marbling and \$ Maternal, 4th for \$ Grid, 5th for \$EN and 6th for CED. In the breed, she excels in the Top 15% or better for CED, BW, HP, CEM, Milk, Marbling and \$Maternal. Lot 115 and Lot 116 will be some of the first daughters of Trailblazer to sell in the country. OCV and OPEN.

DAUGHTERS OF MOLITOR PAYWEIGHT 3015-165 AND BASIN PAYWEIGHT 1682



Molitor Payweight 3015-165 - Reference Sire J



Basin Payweight 1682 - Reference Sire L

MOLITOR 165 PRIDE 682-017 Catton: 017 #+*Basin Payweight 1682 #+*Basin Payweight 006S Molitor Payweight 3015-165 21AR O Lass 7017 Molitor 0018 Erica 1010-3015 #*KG Solution 0018 18356291 Molitor 819 Erica 710-1010 SVF Calvary B323 #*Connealy Cavalry 1149 Molitor B323 Pride 365-682 SVF MS Answer 787 #Molitor 746 Pride 178-365 #*Connealy Right Answer 746 18702630 +.03 Molitor 509 Pride 7003-178 +9 +.4 +71 +120 +23 +10 +18 +12.7 +78 +94 +128 +234

 We are extremely happy with the Molitor Payweight 3015-165 daughters in production. This female specializes in tremendous weaning growth with a 4th high Ranking in the sale group for both WW and \$Wean EPDs. In the breed, she is Top 25% or better for CED, WW, YW, Scrotal, \$F and \$Wean. OCV and OPEN.

MOLITOR 165 ANNIE 633-019 BD: 02-13-2020 Cow 19915942 Tattoo: 019 #+*Basin Payweight 1682 #+*Basin Payweight 006S **Molitor Payweight 3015-165** 21AR O Lass 7017 18356291 Molitor 0018 Erica 1010-3015 #*KG Solution 0018 Molitor 819 Erica 710-1010 +32 #*Connealy Black Granite #*Connealy Consensus 7229 +.57 Molitor BG Annie 3883-633 #Eura Elga of Conanga 9109 Molitor 999 Ann 883-3883 18684447 *LD Emblazon 999 +.30 Hinksons Ann T883

 A calving ease female with high marks for calving ease Ranking in the Top 4% of the breed for CED, BW and CEM. She is 3rd high in the sale for CED. OCV and OPEN.

DOC

+15 | -2.2 | +54 | +95 | +20 | +14 | +7 | +9.1 | +56 | +80 | +122 | +201

HP \$Wean

MOLITOR 165 CARYN 5019-013 Tattoo: 013 #+*Basin Payweight 1682 #+*Basin Payweight 006S Molitor Payweight 3015-165 21AR O Lass 7017 Molitor 0018 Erica 1010-3015 #*KG Solution 0018 Molitor 819 Erica 710-1010 +14 SS War Party A8 #+*Werner War Party 2417 +.39 #Molitor A8 Caryn 350-5019 Flha SSV3 Molitor FA Caryn 910-350 #*SAV Final Answer 0035 18378877 +.01 Molitor IN Carvn AD702-910

HP \$Wean

 The Pathfinder Dam is one of the elite females in the herd with a WR 108 on 4 calves. Two sons by Basin Payweight 1682 have averaged \$5,500 in past sales. One full sister to the Lot selling remains in the herd. This female selling Ranks 1st for both CED and BW among the sale females, and in the Top 4 % of the breed for CED, BW and CEM. OCV and OPEN.

+17 | -4.0 | +46 | +79 | +31 | +14 | +21 | +14.1 | +61 | +53 | +83 | +169

MOLITOR 165 BARBELLA5017-016 BD: 02-01-2020 Cow 19915940 Tattoo: 016 #+*Basin Payweight 1682 #+*Basin Payweight 006S Molitor Payweight 3015-165 21AR O Lass 7017 18356291 Molitor 0018 Erica 1010-3015 #*KG Solution 0018 Molitor 819 Erica 710-1010 +27 #+*Werner War Party 2417 SS War Party A8 +.38 #Molitor A8 Barbella3049-5017 Elba SSY3 Sedgwicks Farm Plan X192 18378855 Molitor FP Barbella1008-3049 +.25 Molitor EFC Barbella683-1008 DOC HP \$Wean CEM +14 | -3.9 | +47 | +81 | +30 | +14 | +17 | +13.3 | +65 | +70 | +102 | +211

 A 3/4 sister to Lot 120 with similar traits for CED, BW and CEM in the Top 4%, but also posts high values for \$EN and Reduced Mature Weight and Height. She is 2nd high in the sale for both \$EN and \$Maternal. A Full brother to this Lot sold for \$5,000 in 2019, and another maternal brother by 1682 for \$6,750 in 2018. OCV and OPEN.

110	MOLIT		65 N	IIGN	_		_	ļ		
410	BD: 02-2!	5-2020			Cov	n 19915	949		Tatte	oo: 024
	#+*Basin Pa		1682		#+*Ba	sin Payw	eight 006	S		
Molitor Pa	yweight 30°	15-165			21AR (D Lass 70°	17		Co	arcass EPDs
18356291	Molitor 001	8 Erica 10	10-3015		#*KG !	Solution (0018			CW
					Molito	or 819 Erio	ca 710-101	0		+14
	GA Lucy Spe	cial Focu	s 449		#*BPF	Special I	Focus 504			Marb
Molitor 44	l9 Mignónne					Quality 4				<u>+.70</u>
18684446	Molitor IF N					tty In Foc				REA
10004440	IVIOIILOI II IV	ilgilolille	1023-302				us 1ignone60	9-1025		+.16
	EPDs				EPDs				alues	
	BW WW	YW	MILK	CEM	DOC	HP	\$Wean	\$Feed	\$Beef	\$Comb
+14 -	1.5 +44	+67	+28	+13	+18	+7.5	+63	+49	+93	+185

This female posts calving ease and increased economic savings traits. She has the Top value for \$EN in the sale, and Top 4% in the breed for that EPD. She is Top 5% for CED, BW and Reduced Mature Weight and Height. OCV and OPEN.

	MOLITOR 1682 QUEEN 6007-012 BD: 02-20-2020 Cow 19911903											
#+*Basin Pa	+*Basin Pa yweight 1 1AR O Lass	682	006S		+Basin #HARI	nilion Pay 1 Lucy 382 B Pendlet 1 Lass F24	on 765 JH	17	Ca	rcass EPDs CW +58		
Molitor 2053	*Mccall Bla Queen 3 Molitor 001	023-60)7		JMc Bl #*KG S	Solution (a 5526 334			+.21 REA +.81		
CED BW	EPDs WW	YW	MILK	CEM	EPDs DOC	HP	SWean	\$ Vo SFeed	llues SBeef	SComb		
+2 +2.8		+114	+32	+11	+20	+13.7	+81	+102	+137	+260		

• An own daughter of Basin Payweight 1682 that ranks 2nd high for both REA and Milk. Her \$Value Indexes are outstanding and the Top 3 or higher in the sale for \$M, \$W, \$F and \$C. Along with those great \$Value Indexes, this female is Top 25% in the breed for both WW and YW. OCV and OPEN.

DAUGHTERS OF CHERRY CREEK LAND GRANT **AND "SOUTHERN CHARM"**



Cherry Creek Land Grant - Reference Sire F



Another calving ease expert that Ranks in the Top 5% of the breed for both CED and BW. She is 4th high in the sale for CED. This genetic combination of Land Grant and Molitor Payweight 3015-165 is an exciting mating. Notice KG Solution 0018 is in both sides of the pedigree. OCV and OPEN.

MOLITOR GRANT PRIDE 626-0112 BD: 02-14-2020 Cow 19912052 Tattoo: 0112 #KCF Bennett Homestead KCF Bennett Energizer **Cherry Creek Land Grant** #KCF Miss Quality P164 Cherry Crk Eva B27 M #*KG Solution 0018 #Cherry Crk Eva 2145 M +34 GA Lucy Special Focus 449 #*BPF Special Focus 504 +.79 Molitor 449 Pride 239-626 Lucy's Quality 449 Molitor 746 Pride 803-239 #*Connealy Right Answer 746 18702595 +.56 Molitor NFOC Pride 337-803 MILK CEM DOC HP \$Wean +6 +1.1 +60 +110 +23 +2 +21 +9.9 +60 +83 +140 +232

This Land Grant daughter Ranks in the Top 35% of the breed for WW, YW, Scrotal, Marbling, \$W, \$G and \$Beef. OCV and OPEN.

MOLITOR GRANT ERICA 509-041 BD: 02-04-2020 Cow 19912059 Tattoo: 041 #KCF Bennett Homestead KCF Bennett Energizer **Cherry Creek Land Grant** #KCF Miss Quality P164 Cherry Crk Eva B27 M #*KG Solution 0018 +40 #Cherry Crk Eva 2145 M #*EF Complement 8088 #Basin Franchise P142 +.89 Molitor 8088 Erica 2909-509 +EF Everelda Entense 6117 18373541 Molitor 9132 Erica 909-2909 #SVF Answer W132 +.61 Molitor IN Erica 781-909 +13 | -2.3 | +41 | +88 | +31 | +9 | +25 | +10.7 | +52 | +95 | +157 | +260

Among the sale females, she is 1st for \$Beef and 2nd for \$C, 3rd for SGrid and 6th for Marbling. In the breed, she is in the 35% or better for all these traits plus CED, BW, Docility, Milk, \$F and \$C. OCV and OPEN.



BUBS Southern Charm AA31 - Reference Sire D

19R		<u>or gran</u>	T ER				}		
THE STATE OF	BD: 02-01	-2020		Cow		Tatto	ю: 038		
	#KCF Bennet			KCF Be	ennett En	ergizer			
Cherry Cro	eek Land Gra	nt		#KCF I	Miss Qual	ity P164		Ca	rcass EPDs
18863391	Cherry Crk Ev	a B27 M		#*KG 9	Solution (0018			CW
	,			#Cheri	ry Crk Eva	2145 M			+34
	*HARB Playb	oy 581 JH		*HAR	B Idol 112				Marb
Molitor 58	HARB Playb* - Eroria 461	822		+HARI	B Jerica 87	76 JH			+.90
19317083		Applewd 169-461				3oy 686-1	138		REA
						oplewd 31			+.33
	EPDs			EPDs				alues	
	w ww	YW MILK	CEM	DOC	HP	\$Wean	\$Feed	\$Beef	\$Comb
+13 -	.9 +50	+93 +25	+9	+25	+7.9	+57	+79	+136	+233

A well balanced female with traits that are high for Calving Ease, Docility and Marbling all in the Top 20% or higher in the breed. Among the sale offerings, she is 3rd high for \$EN and 5th for Marbling. OCV and OPEN

MOLITOR AA31 PRIDE 5005-0121 BD: 02-11-2020 Cow 19915931 Tattoo: 0121 *Silveiras Conversion 8064 #+BT Crossover 758N BUBS Southern Charm AA31 +EXG Saras Dream S609 R3 *Hickory Hill Erica 009 #*Connealy Stimulus 8419 Hickory Hill Erica TA32 +47 #*Connealy Impression +*Mccall Black Impression 2053 +.59 #Molitor 2053 Pride 2003-5005 IMc Black Donna 5526 3342 Molitor Conn Pride 044-2003 #+SAF Connection +.71 Molitor FA Pride 803-044 DOC HP \$Wean \$Feed MILK CEM +3 | +4.1 | +71 | +124 | +26 | +4 | +18 | +12.4 | +68 | +91 | +144 | +259

The dam has a consistent history of producing a line of Top performing daughters. Two daughters are in the herd including a full sister to this female. Among the sale females, she Ranks in the Top 5 for WW, \$C and \$Maternal. She is packed for growth and Ranks in the Top 20% of the breed for WW and YW. OCV and OPEN.

THE PATHFINDER OPPORTUNITY

Molitor Angus has one of the largest numbers of Pathfinder Cows as any herd Kansas. Those females excel in fertility and progeny performance.

To be a Pathfinder, a female has to have the opportunity to reach that status. At Molitor Angus, every female starts out with the opportunity. Starting about April 10th, we start breeding our replacement heifers on a natural cycle basis for about 24 days then give Lutalyse to those not seen in heat. About May 20th, all heifers are put to grass with a pasture bull.

Two-year-old cows with their first calves are all put to grass in mid-April for natural service. This group of 80 to 100 head are used to help prove our young herd sires by getting at least 15 progeny each from those bulls.

Three-year-old and older cows that calve before about February 25th are Al'ed on a natural cycle basis for about 30 days and then put to pasture

At Molitor Angus, genetics do play a role in developing a Pathfinder Cow but

you must give that cow the opportunity to show her potential.

The Pathfinder Angus program was started in 1978 in an effort to identify superior cows in the breed based on their records of performance from Angus Herd Improvement Records (AHIR). In identifying these superior cows, emphasis was placed on early puberty, breeding and early calving, followed by regularity of calving and above-average performance of the offspring. In addition, bulls that have sired a minimum of five or more Pathfinder Cows are listed as Pathfinder Sires in this report.

DAUGHTERS OF SVF CALVARY B323 AND BLUEGRASS AVIATOR 700



Connealy Cavalry 1149 - Sire of SVF Calvary B323 - Reference Sire P



Musgrave Aviator - Sire of Bluegrass Aviator 700 - Reference Sire R

128		OLIT 0: 02-12		3323	RIT		04-0			Tatto	o: 0122
SVF Calv 18011449	ary B3		Cavalry 1 wer Z87	149		+Brista #*SAV	nealy Con a of Conar ' Final Ans IS Los W3	nga 927T Swer 0035		Ca	rcass EPDs CW +45
Molitor 2 18378847	2053 R	lito 280 litor 534		ssion 205 -280	3	JMc Bl #CAR I Molito	Efficient 5	a 5526 334			Marb +.55 REA +.48
CED	BW	EPDs WW	YW	MILK	CEM	EPDs DOC	HP	\$Wean	\$ Vo	alues SBeef	SComb
+10	+1.5	+69	+125	+24	+6	+25	+13.3	+69	+78	+123	+217

 A female that did well for both weaning and yearling weights. WR 103, YR 104. She Ranks 5th in the sale for YW and the Top 20% in the breed for CED, WW, YW, Docility and \$Wean. A maternal brother sold for \$5,250 in 2018, and a sister remains in the herd. OCV and OPEN.

131	MOLI1 BD: 02-16		<u> </u>	PRI	DE 4:		Tattoo: 0124			
SVF Calva 18011449		·	149		+Brist #*SAV	nealy Con a of Conar ' Final Ans IS Los W3	nga 927T Swer 0035		Ca	rcass EPDs CW +26
Molitor 91 18052914	#SVF Answe 32 Pride 10 1 Molitor 819	3-434	-1013		+SVF I HARB	MS New D	swer 0035 Design 120 B19 JH ide 380-73	N ET		Marb +.64 REA +.20
CED E	EPDs W WW	YW	MILK	CEM	EPDs DOC	НР	SWean	\$ Vo	alues SBeef	SComb
	l.2 +51	+78	+27	+10	+21	+10.9	+63	+55	+99	+187

• The dam is a model female in conformation and phenotype. This female that sells has two maternal sisters in the herd along with her mother. Calving ease traits in the Top 10% of the breed. OCV and OPEN.

MOLITOR B323 ERICA 675-0125 BD: 02-23-2020 Cow 19910670 Tattoo: 0125 #*Connealy Cavalry 1149 #*Connealy Consensus **SVF Calvary B323** +Brista of Conanga 927T 18011449 SVF MS Answer Z87 #*SAV Final Answer 0035 SVF MS Los W343 #*KG Solution 0018 #MOGCK Sure Shot Molitor 0018 Erica 270-675 KG Rito Lady 8724 Molitor CTT Erica 024-270 18702623 #*Connealy Contrast Molitor 713 Erica 724-024 DOC DOC HP \$Wean +15 | -1.9 | +61 | +107 | +17 | +6 | +22 | +14.0 | +60 | +70 | +113 | +205

 This female shows calving ease with growth EPDs in the Top 35% of the breed. She ranks in the Top 4% for CED and BW and Top 25% for HP and Docility. OCV and OPEN.

132	MOLI1 BD: 02-21		700	BARE	BLA (Tatto	o: 0129			
* Bluegrass 18880634	#*Musgrave Aviator 700 Bluegrass B	0	001		MCAT #*KCF	Bennett	Identity Lady 1429 Absolute Iny 001 90			rcass EPDs CW +49
Molitor AD 19317146	*Basin Adva Barbella 2: Molitor 9132	52-8003			+*Bas #SVF/	AR Progre in O Lass Answer W or Barbella	1663	5		Marb +.74 REA +.78
CED BY	EPDs W WW	YW	MILK	CEM	EPDs DOC	HP	SWean	\$ Vo	alues SBeef	SComb
+11 +.		+99	+31	+9	+1	+8.7	+82	+90	+149	+256

 A female that Ranks 5th in the sale for both REA and \$Grid, and the Top 4 for \$Wean, \$Beef and \$C. She Ranks 25% or better for all these traits plus others such as CED, BW, WW, Milk and \$Feedlot. Has a 2-year-old Advance dam. OCV and OPEN.

130			OR E	323	BLK(1035 v 19910	- 011 8	}	Tatto	o: 0118
SVF Calva 18011449	ry B3		Cavalry 1 wer Z87	149		+Brista #*SAV	nealy Cor a of Conai ' Final Ans IS Los W3	nga 927T Swer 0035			rcass EPDs CW +49
# Molitor 17145161	Conn					+SAF F #Bon \					Marb +.60 REA +.61
	CED BW WW YW MILK +10 +.7 +63 +107 +32						нр +16.0	SBeef +139	\$Comb +253		

• The Pathfinder Dam remains in the herd with a record WR 105 on 8 calves. In the sale, this female Ranks 3rd for HP and 5th for Milk, \$Maternal, \$Wean and \$C. Notice her well balanced EPDs for calving ease and growth performance. OCV and OPEN.

MOLITOR A700					0422
BD: 02-28-2020 #*Musgrave Aviator *Bluegrass Aviator 700	Cow *19910 #*Koupals B&B I MCATL Forever L	Identity	120		o: 0132
18880634 Bluegrass Bonny 539 001	#*KCF Bennett A +Bluegrass Bonn	\bsolute		Ca	cass EPDs CW +12
+*Baldridge Compass CO41 Molitor CO41 Erica 450-858	#*EF Commando *Baldridge Isabel	l Y69		4	Marb 1.07 REA
19317111 Molitor DV Erica 9032-450	#*Jindra Double \ Molitor IF Erica 2			lues	+.26
CED BW WW YW MILK +17 -3.4 +45 +78 +33	CEM DOC HP +15 +11 +10.8	\$Wean	SFeed +42	\$Beef +102	\$Comb +182

 This calving ease female Ranks in the Top 1% of the breed for BW and CED. Yet, this heifer had the high weaning weight among all heifers in the sale. She Ranks 2nd for CED and Marbling, 3rd for both BW and CEM, and 6th for both Milk and \$Grid. The sire produced both Prime Steers in 2020 at USPB. OCV and OPEN.

DAUGHTERS OF KG SOLUTION 0018, MOLITOR KG SOLUTION, AND LD EMBLAZON 999



KG Solution 0018 - Reference Sire G



LD Emblazon 999 - Molitor Herd Sire and ABS Global Bull

MOLITOR KG ERICA 686-057 BD: 02-09-2020 Cow 19911966													
# *KG Sol 16796888	#M ution	OGCK Su	re Shot			#*Myt Mogcl KG On	tty In Foci Black La ward 622 o Lady 81	us ss 2065 1		Ca	00: 057		
Molitor R 18684467	lock E	rica 40	on Rockm 2-686 8 Erica 25		933	#*FSH #*EF (Daybreak IK Pride 18 Compleme or 9132 Eri	80	5		Marb +.39 REA +.30		
CED	BW	EPDs WW	YW	MILK	CEM	EPDs DOC	НР	alues \$Beef	SComb				
+11	8	+57	+107	+19	+14	+22	+9.2	+54	+69	+104	+187		

The only daughter of KG Solution 0018 that we will sell today. The sire
has made a great impact in the breed and great influence in our herd. This
female Ranks in the Top 15% of the breed for CED, BW, Scrotal and CEM.
OCV and OPEN.

MOLITOR 574 BLACKCAP 621-067 BD: 02-29-2020 Cow 19978200 Tattoo: 067 #MOGCK Sure Shot #*KG Solution 0018 Molitor KG Solution 9736-574 KG Rito Lady 8724 18033625 Molitor Obj Pride 7366-9736 #*SS Objective T510 0T26 Molitor Deal Pride 366-7366 +53 GA Lucy Special Focus 449 #*BPF Special Focus 504 +.83 Molitor 449 Blackcap3034-621 Lucy's Quality 449 REA #Molitor4097 Blackcap140-3034 **#VDAR Really Windy 4097** Molitor FA Blkcap 690-140 HP \$Wean -3 | +3.8 | +71 | +126 | +18 | | +8 | +27 | +18.1 | +55 | +93 | +151 | +261 |

 The dam is an easy fleshing and thick made daughter of GA Lucy Special Focus 449, who produces great maternal offspring. This female ranks in the Top 20% of the breed for WW, YW, Docility, HP and CEM. The grandam produced several sale highlights in past sales with the top selling heifer in our 2018 sale, and high selling bulls in 2016 and 2020. OCV and OPEN.

MOLITOR 574 PWRHOUSE 513-062 BD: 02-06-2020 Cow 19910638 Tattoo: 062 #*KG Solution 0018 #MOGCK Sure Shot **Molitor KG Solution 9736-574** KG Rito Lady 8724 18033625 Molitor Obi Pride 7366-9736 #*SS Objective T510 0T26 Molitor Deal Pride 366-7366 +47 #*EF Complement 8088 #Rasin Franchise P142 +.68 Molitor 8088 Pwrhouse 955-51 +EF Everelda Entense 6117 18378816 Molitor 416 Pwrhouse 762-955 #TC Rito 416 +.79 #Molitor Powe DOC HP \$Wean +13 | -.1 | +64 | +121 | +24 | +14 | +24 | +14.5 | +60 | +90 | +147 | +240

 Lots 135 and 136 are 34 sisters that share very similar EPD values. Among the sale females, she Ranks 3rd for REA and 5th for \$Beef. She is Top 25% or better for CED, BW, WW, YW, Docility, HP, CEM, REA, \$F, \$G and \$Beef. OCV and OPEN.

MOLITOR 574 ALICE 7026-061 BD: 01-31-2020 Cow *19915955 Tattoo: 061 #*KG Solution 0018 #MOGCK Sure Shot **Molitor KG Solution 9736-574** KG Rito Lady 8724 Molitor Obj Pride 7366-9736 18033625 #*SS Objective T510 0T26 Molitor Deal Pride 366-7366 +26 #+OCC Emblazon 854E *I D Emhlazon 999 Molitor 999 Alice 5025-7026 #+SH Forever Lady 3124 5118 18989283 Molitor 819 Alice 0101-5025 HARR Efficient 819 IH +.36 Molitor 629 Alice 6016-0101 DOC HP \$Wean CEM +13 | -1.7 | +50 | +94 | +29 | +11 | +20 | +9.2 | +58 | +62 | +106 | +178

 A calving ease specialist that Ranks in the Top 5% of the breed for CED and BW. She Ranks Top 25% for CEM and Milk. The dam is an own daughter of the ABS Global bull LD Emblazon 999. OCV and OPEN.

RG	MOLI BD: 03-14		74 P	OLLY		- 071 w19915			Tatt	oo: 071
Molitor K	#*KG Soluti Solution 9	on 0018			#MOC	iCK Sure S to Lady 87	Shot			
18033625	Molitor Obj		6-9736		#*SS (Objective .	T510 OT26 ide 366-73		Ca	rcass EPDs CW +41
	#*EF Compl 188 Polly 40	25-605			+EF E		ntense 611	7		Marb +.92 REA
18702577	Molitor 999	Polly 233	-4025			mblazon 9 or 746 Pol	999 ly 090-23		alves	+.60
+12 -	.7 +66	+121	MILK +29	+ 9	+25	нр +16.0	\$Wean +73	SFeed +82	\$Beef +146	\$Comb +251

Has a very similar profile to Lot 135. In the sale, 2nd for HP and \$Grid, 4th
for Marbling, and 7th for \$C. In the breed, Top 20% for CED, BW, WW, YW,
Docility, HP, Milk, Marbling, \$W and \$Grid. OCV and OPEN.

MOLITOR 999 BLACKCP 6012-059 BD: 02-11-2020 Cow 19910667 Tatt												
* LD Embla : 16665803	#+OCC Emb 20n 999 #+SH Forev		_		Dixie I #+*Rit			-	Ca	cw +36		
Molitor 81 18684471	HARB Effici 9 Blackcap #Molitor913	330-601	2)	#HARI #SVF	Efficient 5 B Wendy (Answer W or InF Blac	072 JH	013		Marb +.53 REA +.41		
CED E	EPDs W WW	+118	MILK +23	CEM +10	EPDs DOC +14	нр +12.5	\$Wean +62	\$ Vo \$Feed +78	\$Beef	\$Comb +202		

 This is the only daughter of 999 that we had this year, and she should make a great cow. Notice the Reference Sire A, Ferguson Trailblazer 239E, has a dam that is sired by LD Emblazon 999. This female Ranks in the Top 25% for BW, WW and YW. OCV and OPEN.

DAUGHTERS OF ELLINGSON CHAPS 4095 AND TH PRIME CUT 4917



Ellingson Chaps 4095 - Reference Sire E

MOLITOR CHAPSELANOR 520-0117 Tattoo: 0117 Cow 19912077 #+*SAV Resource 1441 +Rito 707 of Ideal 3407 7075 Ellingson Chaps 4095 *SAV Blackcap May 4136 #EA Blackcap 0360 MAS Wide Butt 6032 #EA Blackcap 718 #+*Basin Payweight 006S #+*Basin Payweight 1682 #Molitor 1682 Eleanor 335-520 21AR O Lass 7017 #SVF Answer W132 18362941 Molitor9132 Eleanor 929B-335 + 50 Molitor 40N Eleanor 498-929 YW MILK CEM HP SWean SFeed +4 +2.3 +70 +116 +25 +7 +12 +12.4 +73 +74 +105 +202

The dam is a Pathfinder Cow with a WR 104 on 4 calves and the sire is Ellingson Chaps 4095. This should be a great combination of proven ancestors including SAV Resource 1441, Basin Payweight 1682 and SAV Final Answer. She Ranks Top 25% for WW, YW, Scrotal and \$Wean. OCV and OPEN.

MOLITOR 4917 BLKCAP 569-0101

	MULL		J II	DLINU						
	BD: 02-2	1-2020			Cov	v 19910	680		Tatto	o: 0101
	*HA Prime	Cut 4493			Vermi	lion Sirloir	1			
TH Frime (Cut 4917				+HA N	Aiss Black	cap 9127		Ca	rcass EPDs
18976217	TH Pride 10	16			#*Con	nealy Con	ıtrast			CW
					#TH P	ride 316-6	521			+43
	#*KG Soluti	on 0018			#MOC	iCK Sure S	hot			Marb
#Molitor (018 Blackc	an379-5	69		KG Rit	o Lady 87	24			+.25
18362958	Molitor CTT					nealy Con				REA
						,	ckcap 924	-153		+.87
	EPDs				EPDs			\$ Va		
CED E	w ww	YW	MILK	CEM	DOC	HP	\$Wean	\$Feed	\$Beef	\$Comb
+7 +	.4 +52	+106	+24	+16	+23	+14.4	+50	+102	+140	+250

 The sire was purchased at the Midland Bull Test, and the Pathfinder Dam of this female continues to be a top producer with a WR 103 on 4 calves. This heifer selling Ranks 1st in the sale for both REA and CEM, and 3rd for \$Feedlot. In the breed, she is the Top 20% for Docility, HP, CEM, REA, \$Maternal and \$Feedlot. OCV and OPEN.

MOLITOR 4917 CARYN 469-0104

INCLITOR TO I CARLLE TO TOTAL												
	BD: 03-08	3-2020			Co	w 19915	935		Tattoo	o: 0104		
	*HA Prime (ut 4493			Vermi	lion Sirloii	n					
TH Prime	Cut 4917				+HA N	Aiss Black	cap 9127		Ca	rcass EPDs		
18976217	TH Pride 101	16			#*Con	nealy Cor		CW				
						ride 316-6	+23					
	#*KG Solution	on 0018			#MOC	iCK Sure S		Marb				
#Molitor (0018 Caryn 2	32-469			KG Rit	o Lady 87		+.49				
18052940	Molitor 9339					oadcast 9		REA				
10032340	IVIOIILOI 333.	Caryii	10-232				n AD702-9	910		+.41		
	EPDs				EPDs				ılues			
CED	WW WW	YW	MILK	CEM	DOC	HP	\$Wean	\$Feed	\$Beef	\$Comb		
+13 -	.4 +45	+83	+23	+16	+28	+14.5	+47	+71	+114	+219		

 The Pathfinder Dam has a rich history of producing sons that have sold in past sales. Three sons have sold for \$6,500, \$6,000 and \$4,500. This female selling Ranks 2nd for CEM, and 4th for Docility EPD. In the breed, she is Top 20% for CED, BW, Docility, HP, CEM and \$Maternal. OCV and OPEN.

REFERENCE SIRES

A		RGU :02-18		TRA	LBLA	ZER :	239E		-D2F-DDF-M		-OSF-RDF]
#*VAR Dis	#*A COVE	AR Ten X ry 2240	7008 SA	18		#*Mytty #AAR La	In Focus dy Kelton ward 307	n 5551		lattoc	. 235
	*LD	Emblazo	n 999			*GAR Ob #+OCC E	+58 MARB				
#Molitor999 Barbella 940-3012 #+SH Forever Lady 3124 5118 17717153 Molitor FA Barbella 389-940 #*SAV Final Answer 0035											+1.27 REA +.52
	+.8	ww +84	yw +155	+26	sc +1.25	+28	\$WEAN	\$FEED +98	\$GRID +80	\$BEEF +177	\$COMB +304

• "Trailblazer" is an exciting Select Sires new Al bull for us this year out of a Molitor 999 Barbella Cow. With 9 Pathfinders in his direct pedigree, this Calving Ease Bull is a proven powerhouse with over 200 progeny on the ground. Top 1% in HP. Top 1% in YW, Top 2% in WW. Top 10% in Doc at +28. Top 2% in Marb. and \$C. Top 3% in \$W and \$G, and Top 4% in \$B. You can put the progeny of this amazing bull right to work with top 25% in \$C, and HP at +18.5 or Top 1% of the breed. The progeny are long bodied, well muscled, attractive fronted, correct conformation and high carcass cattle. He continues to see heavy use in the Molitor herd on heifers and cows.

Æ		ARS1		BAN	KROL		[AMF-CA		M1F-NHF-OHI		o: B73
# *Barsto 17145326	#*S w Cas	itz Dash 1	10277			#Sitz Up +Sitz Ev	ward 307 erelda Ent inal Answ	R tense 266	55	Tatto	CW
Barstow 17479418	Miss I	AR Efficier Dianna Z Arstow Mi	25	a X128		#CAR Mi #*SydGe	nett Effici iss Susie 3 en CC&7 Miss Dia	808	134		+50 MARB +,49 REA +.61
+14	BW -2.2	+56	YW +115	HILK +18	sc +1.04	+26	\$WEAN	\$FEED +102	\$GRID	\$BEEF +147	\$COMB +242

"Bankroll" is a Calving Ease popular proven bull with over 2000 progeny. He has Top 4% CED of the Angus Breed and BW Top 3% on minus Birth Weight of -2.2 that brings in YW at Top 30%, so you can rest easy at night with this Calving Ease Heifer Bull that won't sacrifice on added performance for your herd. He has a great range of number from birth to yearling along with plenty of HP and CEM. You will love the look of these moderate framed daughters that are eye-pleasing heifers. The bulls are eye-stopping progeny as well. YW Top 30%, Docility Top 15%, HP Top 15%, CEM Top 15%, \$B Top 25%. Select Sires Bull.

WERNER FLAT TOP 4136 [AMF-CAF-DZF-DDF-MIF-NHF-OHF-OSF-RDF] BD: 09-07-2014 Bull *18094501 #*Connealy Consensus 7229 #*Connealy Consensus #*Connealy Black Granite Blue Lilly of Conanga 16 #Eura Elga of Conanga 9109 #+SAV Bismarck 5682 17028963 Eura Cal of Conanga 56B #BAR Ext Traveler 205 #CRA Bextor 872 5205 608 #+*Werner Lady 0304 Cra Lady Jaye 608 498 S Easy +.62 +*SandPoint Lady 7869 16919376 #GAR Retail Product +Ideal 4465 of 6807 4286 +17 | -2.1 | +53 | +113 | +35 | +.58 | +20 | +65 | +66 | +49 | +115 | +198

"Flat Top" is a dependable Calving Ease sire who consistently delivers exceptional growth and eye-catching phenotype while building exceptional performance data. He is a Black Granite son with over 2,600 progeny on the ground, and he exceeds his sire in frame size and length of body. An impressive bull with extensive Pathfinder maternal strength braided into his pedigree. He is an excellent mating choice, and with CED at Top 2% of the breed you can put his progeny to work on your heifers. BW at Top 4% will reduce birth weight, correct structure and phenotype without sacrificing growth and bring in YW at Top 30%. His CED is Top 2 % of the Angus Breed. Minus BW at Top 4%, Milk at Top 5% and a YW at 113 or Top 30%. Select Sires Bull.

BUBS SOUTHERN CHARM AA31 [AMF-CAF-DZF-DDF-MIF-NHF-OHF-OSF BD: 10-31-2013 Bull *17853196 #+BT Crossover 758N #CA Future Direction 5321 *Silveiras Conversion 8064 BT Royal Pride 237G +EXG Saras Dream S609 R3 #BR Midland Exar Saras Dream 9809 +40 #*Connealy Stimulus 8419 #+HA Power Alliance 1025 *Hickory Hill Erica 009 Black Creesa of Conanga 5332 +.89 Hickory Hill Erica TA32 #Morgans Direction 111 9901 Hickory Hill Erica RA58 +.84 +4 +3.2 +67 +112 +27 +1.97 +8 +69 +78 +67 +144 +256

We saw Southern Charm at the Stud and he has a memorable phenotype! Thick, attractive patterned, sound structured and slick haired with added capacity, fleshing ability and muscle shape made him a crowd pleaser. He has elite \$Beef value at +144 and Top end maternal and \$Weaning with breed leading SC. He was sired by the Grand Champion Sale Bull at the 2018 National Western Stock Show. WW and YW are Top 25% and 35%. Milk +27, Marb and REA Top 15%. SC Top 3%, Genomic Prog 4441.
 ABS Global Sire.

32

REFERENCE SIRES

ELLINGSON CHAPS 4095 [AMF-CAF-DZF-DDF-MIF-NHF-OSF] Bull *17932714 Tattoo: 4095 +Rito 707 of Ideal 3407 7075 #RR Rito 707 #+*SAV Resource 1441 Ideal 3407 of 1418 076 *SAV Blackcap May 4136 #SAV 8180 Traveler 004 17016597 #+SAV May 2397 KF Dateline 419 MAS Wide Butt 6032 #EA Blackcap 0360 MAS Bando 3538 16764450 #EA Blackcap 718 #SAV Net Worth 4200 MAS 703 Rando 3601 +5 +.8 +66 +123 +22 +1.21 +12 +64 +72 +27 +99 +195

 A powerful Resource Son whose low birth weight yet high performance progeny record distances him from the pack. Chaps sons are impressive as they are built like a tank like their sire; wide topped and displaying extra muscle shape throughout. He ranks Top 20% in YW, Top 25% in WW. He has Doc +12 and Scrotal EPD in the Top 25%. REA Top 10%. An ABS Global Sire.

7				REEK	LAND				-DDF-M1F-NI				
3,0	BD	: 08-22	-2016			Bull	188633	91		Tattoo	: D114		
#KCF Ben		Bennett		r			jective T5 ss 6106 R						
16771888		F Miss Qu		./.			nett Qual						
1077 1000	#INC	i iviiss Qi	uanty FIO	-		KCF Mis		cw					
	#*K	G Solutio	n 0018			#MOGCK Sure Shot							
Cherry Cri	k Eva	B27 M				KG Rito	Lady 8724	i			MARB +.77		
18199005	#Ch	erry Crk E	Eva 2145 N	M		Cherry Crk Statement 9127							
		-				#Cherry	Crk Eva 4	543 75701	M		+.53		
CED I	sw	ww	YW	MILK	SC	DOC	\$WEAN	\$FEED	\$GRID	\$BEEF	\$COMB		
+11	٠.1_	+54	+110	+28	+.78	+20	+57	+103	+58	+161	+265		

 Cherry Creek Land Grant is a high performance son out of the maternal standout Homestead. He ranks #1 amongst Homestead sons for yearling growth and \$Beef at Top 10% of the breed. He has a well balanced phenotype and ranks in the top third of the breed in 19 categories. He offers maternal design quality with performance and a strong overall data package. A Calving Ease Bull with CED +11 and Top 15%, HP Top 5%, \$B Top 10%, and \$C Top 10%. ABS Global Sire.

$\pmb{KG} \; \pmb{SOLUTION} \; \pmb{OO18} \; {}_{[\mathsf{AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF}]}$ Bull #*16796888 Tattoo: 0018 **#SAF Focus of ER** #*Mytty In Focus #MOGCK Sure Shot Mytty Countess 906 SAV Pay Day 3261 Mogck Black Lass 2065 15899735 Moack Black Lass C2502 KG Onward 6221 #*Connealy Onward KG Rito Lady 8724 KG Duchess 0118 +.53 16222542 KG Rito Lady 8187 #RR Ferdinand 758D KG Rito Ladv 3212 +.58 +11 | -1.9 | +65 | +122 | +21 | +1.09 | +27 | +70 | +83 | +48 | +131 | +234

 KG Solution is a breed leader for calving ease and performance with 993 Genomic progeny and over 2,500 boots on the ground. Solution is an obvious choice if you sell at weaning or retain ownership. Solution continues to be the go-to sire for commercial and registered cattlemen seeking fault-free progeny. CED Top 15%, BW Top 5% at -1.9, Doc Top 10%, HP Top 5%. \$W Top 20%. Doc Top 10%. A Genex Sire.

MOLITOR KG SOLUTION 9736-574 [OSF]												
	BD	: 02-01	-2014			Bull	180336	25		Tatto	o: 574	
7		OGCK Sur	e Shot			#*Mytty	/ In Focus					
#*KG Solu	tion (DO18				Mogck E	Black Lass	2065				
16796888	KG	Rito Lady	8724			KG Onwa						
		•				KG Rito		cw				
Molitor Ob	#*S	S Objecti	ve T510 0	T26		#SS Trav		+48 MARB				
Molitor Ob	j Pric	de 7366	-9736			SS Miss	Rita R011			+.71		
16700340	Mo	litor Deal	Pride 366	5-7366		LD New		REA				
						Molitor J	101 Pride 1	156 366			+.80	
CED E	W	ww	YW	MILK	SC	DOC	\$WEAN	\$FEED	\$GRID	\$BEEF	\$COMB	
+14 -	1.5	+65	+121	+20	+.69	+24	+58	+90	+60	+150	+237	

• A beloved and powerful Molitor Angus Ranch Herd bull, "574" is a powerful calving ease KG Solution son at Top 4% CED of the breed. He is Top 10% in BW and HP. Top 20% in YW and YH. His \$Beef is in the Top 25% of Angus breed. He is a docile bull at +24 or Top 20%. His progeny ultrasound data in IMF is impressive. He is Top 15% RE and Top 25% Marb. He has 69 Genomic Progeny and many Pathfinders in his pedigree.

Th		EISIG		OHF-OSF]		//07								
	. RD	: 05-17-	2014			Bull +	*180352	241		lattoo	: 4407			
	#*C	onnealy I	mpressio	n		#Connea	ly Reflect	ion						
#Conneal						Pearl Pammy of Conanga 194								
16204970			12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	R 7127		#+*GAR Grid Maker								
1020 1370		ina or cor	ianga oo	,,,,,,			Plus of Co			CW				
						,			+29					
		AV Bisma	rck 5682			#+*GAR	Grid Mak		MARB					
*Buford Ell	ıa 90	100				SAV Abio		+.45						
16452526	#+S	AV Elba 4	436			#SAV 81	80 Travele	er 004			REA			
SAV Elba 1094											+.57			
		*****	YW	MILK	SC	DOC	ŚWEAN	A	4000					
	W	ww	\$FEED	\$GRID	\$BEEF	\$COMB								
+14 -	1.3	+51	+93	+15	+1.08	+30	+47	+71	+43	+114	+218			
. 14/0 0014	Intri	au a a t t	ha Ctud	and nie	luama	d him "c	oft avo	" boco	so of h	برابيد	nontlo.			

• We saw Intrigue at the Stud and nicknamed him "soft eyes" because of his truly gentle nature coming in at a whopping +30 Docility at Top 4% of the Angus breed. He has a CED of Top 4% making him a sleep at night, wonderful heifer bull. BW at Top 10%. He hails from one of the great cows and cow lines in the Angus breed, Buford Elba 9000. Intrigue offers a spectacular combination of power and good looks. He is making his mark in the commercial market where cow power and pounds matter. We were impressed when we went to the ranch to see his full sisters at Reisig Cattle Ranch in Lewistown, Montana.

MOLITOR PAYWEIGHT 3015-165 [OSF] BD: 01-23-2015 Tattoo: 165 #+*Basin Payweight 006S #Vermilion Payweight J847 #+*Basin Payweight 1682 +Basin Lucy 3829 17038724 21AR O Lass 7017 #HARB Pendleton 765 JH 21AR O Lass F24A +41 #MOGCK Sure Shot #*KG Solution 0018 Molitor 0018 Erica 1010-3015 KG Rito Lady 8724 +.55 Molitor 819 Erica 710-1010 HARR Efficient 819 IH #Molitor N Foc Erica 542-710 +.05 DOC \$WEAN \$FEED \$GR +12 | -2.2 | +63 | +104 | +31 | +.90 | +20 | +83 | +83 | +36 | +120 | +236

"Payweight 165" is a Basin Payweight 1682 son out of an ideal KG Solution 0018 female. She has excellent udder quality and has been one of the best females in the Herd. He has a solid CED Top 15% of the Angus breed at +12. Impressive BW Top 3% on 94 progeny. He has Top 4% in \$W and Top 15% in Milk, Top 35% in WW and YW of 103. He is a gentle natured sire with Doc +20, and he produces moderate framed/wide based progeny that get up and gain! His daughters are easy fleshing females with good udders. A proven calving ease bull great on Heifers and Cows.

D A R PAY UPGRADE Q807 BD: 02-29-2016 Tattoo: Q807 #Vermilion Payweight J847 #+*Basin Payweight 006S #+*Basin Payweight 1682 +Basin Lucy 3829 21AR O Lass 7017 #HARB Pendleton 765 JH 17038724 21AR O Lass F24A +66 #*Styles Upgrade J59 #Sitz Upward 307R *DAR Ms Upgrade N834 Plainview Lassie 71B +.95 17590025 +BJ Objective 8212 #*SS Objective T510 0T26 +BI Predestined 6082 +,44 +6 | +1.2 | +79 | +146 | +39 | +1.17 | +32 | +96 | +102 | +61 | +163 | +287

A Son of Basin Payweight 1682 that excels in growth performance. "Q807" or "Big M" since he was bought in Montana, is a ranch favorite cow bull and has produced our top fall bulls with several being featured in the OK & T sale in Buffalo, OK. He is Top 3% in YW in the breed and Top 5% on WW. He is Top 3% on Doc at +32 and the highest Docility amongst the Molitor Herd bulls. He is Top 1% on Milk and \$W. Top 5% on CW and Top 10% on Marb and Top 15% on \$Beef at a whopping +163. His Dam is a proven donor cow for Dix Angus Ranch in Stockton, KS. He was raised by Dix Angus Ranch and purchased in Columbus, MT, at 2017 Midland Bull Test.

		IN PAY -11-2011	WEIG	HT 1		AMF-CAF-D2		NHF-OHF-09		:1682		
# +*Basin 15332050			J847		#Vermilion Dateline 7078 Vermilion Lass 7969 #CA Future Direction 5321 Basin Lucy 178E							
21AR O Las 15875998		Pendleton 765 ass F24A	JH		#HARB E	inal Answ Black Lady Legend 1 Lass A24	/ 375 JH			+.63 REA +.30		
	.6 +6		MILK +32	sc +1.01	+24	\$WEAN +92	\$FEED +99	\$GRID +43	\$BEEF +142	\$COMB +258		

Payweight 1682 is a high volume, easy fleshing bull that cattlemen came to see at ORIgen as he has been one of the highest demand sires for most of a decade. Few calving-ease bulls in the Angus history have offered the extreme body mass and depth of body as his "1682" trademark. This bull has both Maternal profit and Top feed efficiency, for total profit. He sets the pace with sale toppers from coast to coast because of his high demand genetics. A docile bull at +24 Doc at Top 20%, and CED of +7, with WW and YW at Top 25%, and high performance Milk at +32, he is a proven winner. Basin Payweight is an ABS Global Sire.

REFERENCE SIRES

HARB PLAYBOY 581 JH Rull *18234809 Tattoo: 581 #*SAV Final Answer 0035 #*HARB Icon 019 HARB Idol 112 HARR Relle Nellie 702-707 HARB Lady Camillia 802 #HARB Windy 702 JH 17398288 HARB Lady Camillia 649 #Connealy Lead On #*Connealy Onward +HARB Jerica 876 JH Altune of Conanga 6104 #Sitz Alliance 6595 +HARB Juanada Erica 280 JH 16574632 Juanada Erica 9024 HARB +.10 +11 +.7 +51 +91 +24 +.58 +23 +55 +71 +43 +114 +208

"Playboy" is a Molitor Angus Herd bull favorite and beloved by the Molitor Family for his outstanding intelligence, character, playful personality and calving ease. He was the 3rd highest selling bull at Midland Bull Test in 2016. HARB IDOL 112, Playboy's sire, was a high selling bull at Midland in 2013 and flush brother to the dam of Playboy was the high selling bull in 2009. Playboy is a favorite for his gentle powerful nature and easy going style combining impressive muscle pattern, thickness and breeding agility with heifers and cows and high docility. He now ranks Top 25% on Doc at +23. He is Top 15% for CED and Top 30% on Marbling and Top 20% on \$EN. We stand firmly behind the majestic power of this magnificent bull.

		A PR		CUT 4	1493		-D2F-DDF-M1		OSF]	Tattoo	: 4493		
Vermili 16957718	on Sirlo	TC Frankl I in rmilion L				#TC Total 410 #TC Marcia 1069 Vermilion 7078 Dateline N539 Vermilion Lass 5289							
+HA Mi 1646304	ss Black			250	+HA Bla #TC Trac	ure Direct ckcap Lad lemark 98 ss Blackca	ly 2782 37			+46 MARB +.48 REA +.91			
CED +8	вw +1.7	ww +71	+119	MILK +25	sc +1.28	+23	\$WEAN	\$FEED +90	\$GRID +51	\$BEEF +141	\$COMB +228		

 "Prime Cut" is a maternally oriented pedigree that offers added body capacity, substance of bone and a beautiful profile. He is a sire of stout performance minded sons and high quality productive females. CED +8, Coming in at Top 15% of the Angus breed in WW and Fat, RE Top 10%, Top 20% in YW. Top 15% in \$W, Top 20% in Doc, and CED Top 30%. Genex Bull.

	M	MUSGRAVE AVIATOR [AMF-CAF-D2F-D1F-M1F-NHF-OHF-OSF]											
3,6	BD	: 01-30	-2012			Bull#	*172647	774		Tatto	o: 542		
		z Upwaro				#*Conne	aly Onwa	rd					
#*Koupals	B&B	Identit	V			Sitz Henrietta Pride 81M							
16710463	#B8	B Erica 6	05			#+GAR E	xaltation	3144					
						B&B Eric		CW					
	#*S	AV Final A	Answer O	035		#Sitz Tra	veler 818	0			+28 MARB		
MCATL For	ever	Lady 14	29-138			SAV Emu	ulous 814	5			+.65		
16483505	ALC	Forever I	ady RO2	5		#+Leach	man Righ	t Time			REA		
			·			ALC Fore	ver Lady	K14P			+.70		
CED I	3W	ww	YW	MILK	SC	DOC	\$WEAN	\$FEED	\$GRID	\$BEEF	\$COMB		
+9 -	1.8	+49	+90	+26	+1.06	+7	+62	+76	+54	+129	+238		

• An ORIgen Sire and favorite phenotype of cowmen, Musgrave Aviator is a "sleep all night" calving ease bull with high accuracy +9 Calving Ease Direct and minus Birth Weight EPDs. Great feet and docile disposition, Aviator offers a unique combination of balancing calving ease, muscle and phenotype and his dam combines and average progeny birth ratio of 4 at 97 and an average progeny weaning weight of 4 at 108. Average yearling ratio of 3 at 108. He is believed to be a powerful gene marker for the Leptin gene that improves efficiency, appetite, marbling and maternal strength. A son of Aviator sold for \$125,000 at the 2017 National Finals Angus Sale in Vegas and another sold for \$58,000 in 2018. "Aviator" has been #2 at ORIgen for Calving Ease and Maternal EPD, and Top 10 for BW and reducing MW. Elite Top 1% for CED and Top 5% for BW EPD. Molitor Angus Ranch owns several "Aviator" sons, 700 and 712.

	S	VF C	ALVA	RY B	323 [DDF-OHF]							
	BD	: 02-20	-2014			Bull	1801144	49		Tattoo	: B323		
	#*C	onnealy (Consensu	5		#KMK A	lliance 65	95 187					
#*Connea	ly Ca	valry 11	49			Blinda of Conanga 004							
17028951	+Br	ista of Co	nanga 92	7T		#*GAR Predestined							
						Breela o		-41					
	#*5	AV Final	Answer O	035		#Sitz Traveler 8180							
SVF MS An			uisvei o	033		SAV Emi		MARB +.75					
17483427		MS Los \	N343			DS Lead On Design 6307							
						SVF MS Extra 93P							
CED	sw.	WW	YW	MILK	SC	DOC	SWEAN	SFEED	ŚGRID	SBEEF	+.48		
+13	.5	+59	+102	+28	+1.79	+20	+70	+82	+54	+136	+244		

- "B323" is a Heifer Calving ease Bull that you will rest easy at night with CED +13 and Top 10% of the Angus breed, you can put his progeny to work for you. BW comes in at Top 20%, SC Top 4%, HP Top 10%, Milk Top 30%, Doc +20 Top 40%, Marb Top 25%, \$M and \$W at Top 20%. A solid Molitor Angus Herd bull that has produced consistency in his progeny over the years with 6 Pathfinders in his pedigree.

0	TH PR		UT 4	917	Rull '	189762	17		Tattor	o: 4917		
*HA Prime	Vermilion Sir				#+*TC Franklin 619 #Vermilion Lass 8482							
17943466	+HA Miss Bla	ickcap 912	27		#HA Pro #+HA Mi		cw +51					
TH Pride 1 0	#*Connealy 0 D16 #TH Pride 310				#Connealy Danny Boy #Doris of Conanga 669 #+Woodhill Foresight							
	w ww	YW	MILK	SC	RAR Pride 316							
+7 +	1.7 +62	+116	+24	+1.02	+22	+58	+105	+43	+147	+241		

 This Montana bred Molitor Angus Ranch Herd Bull comes out of Vermilion stock and has nine Pathfinders in his genetic pool. With +7 CED and YW at +116, he will do your cow herd proud and his progeny will be ready to go work for you. He has Doc at Top 25%, RE at Top 30%, YW at Top 25%, and YH Top 30%.

LUFARIAA BUUSTAR 700

\sim R	L B	BLUEGRASS AVIATUR /UU											
W	BD	: 12-13-	2016			Bull *	188806	34		Tatto	o: 700		
	#*K	oupals B	SB Identi	ty		#Sitz Up	ward 307	R					
#*Musg	rave Av	iator		•		#B&B Erica 605							
17264774	MC	ATL Forev	er Lady 1	429-138		#*SAV F							
						ALC Fore	ever Lady	R02S			cW		
	#*K	CF Benne	tt Absolu	te		#*SAV F	inal Answ	er 0035			+33 MARB		
Bluegra	iss Bon	ny 539 (DO1			Thomas	Miss Lucy			+.77			
18237748	+Bli	uegrass B	onny 001	900		*Bluegra		REA					
						#+Blueg		+.59					
CED	BW	ww	YW	MILK	SC	DOC	\$WEAN	\$FEED	\$GRID	\$BEEF	\$COMB		
+17	-42	+60	+95	+29	+1.04	+11	+78	+75	+55	+130	+242		

• This Musgrave Aviator ORIgen Sire Son is a "knock your socks off" but "sleep at night" favorite phenotype of cowmen. This Molitor Angus Herd Bull has CED at +17 and Top 1% of the Angus Breed for Calving Ease! He also has Top 1% of the breed for BW at – 4.2! He is believed to be a powerful gene marker for the Leptin gene that improves efficiency, appetite, marbling and maternal strength. Another son of Aviator sold for \$125,000 at the 2017 National Finals Angus Sale in Vegas, and another sold for \$58,000 in 2018. Molitor Angus bought Aviator 700 at Midlands Bull Test in Columbus, MT. Both steers by 700 graded Prime in our feedlot group this past summer.

BPF BANKROLL 731 [DDF] BD: 01-17-2017 Tattoo: 731 #*Sitz Dash 10277 Barstow Bankroll B73' Barstow Queen W16 18036327 Barstow Miss Dianna Z25 #CAR Efficient 534 #Barstow Miss Dianna X128 +56 Sitz Far & Wide 6908 #Sitz Upward 307R BPF Forever Lady 539 Sitz Barbaramere Nell 653 +.35 BPF 226D Forever Lady 1137 +Shipwheel Thunder 9529 +BPF 226D Forever Lady 408 +5 | +1.0 | +70 | +117 | +27 | +1.17 | +17 | +77 | +95 | +36 | +132 | +240

BPF Bankroll 731 is a Molitor Angus Ranch Herd Bull with +5 CED and +70 WW at Top 25%. SC is Top 25%, HP is Top 15%, Milk Top 35%, \$M at Top 15% and \$W at Top 10%. Bred by Black Pine Farm in Harding, MT, and with five Pathfinders this impressive phenotype and easy fleshing bull will strengthen your herd, and his sons will be ready to go to work on your cows.

a	VKRQ -2017)4	Bull 18974416				Tattoo: 704				
#*Barstow Cash						#*Sitz Dash 10277					
*Barstow Bankroli B73						Barstow Oueen W16					
18036327			s Dianna 2	2 25		#CAR Ef	ficient 534				
							#Barstow Miss Dianna X128				
	#*Connealy Capitalist 028						#*SAV Final Answer 0035				
LD Dixie Erica 4453						Prides Pita of Conanga 8821					MARB
18253442 #+LD Dixie Erica 0223						#+SAV Bismarck 5682					+.61 REA
						LD Dixie Erica 2053					+.31
CED	BW	ww	YW	MILK	SC	DOC	SWEAN	ŚFEED	ŚGRID	ŚBEEF	SCOMB
+16	-2.2	+62	+122	+30	+1.27	+21	+70	+91	+46	+137	+230
- 10			155	- 50	- IOE /		. 70				

LD Bankroll 704 was bred in Freedom, OK, at Ky Lunddington's Ranch. He is out of an impressive pedigree of 8 Pathfinders. With a whopping +16 CED at Top 2% of the Angus breed, his progeny are ready to go to work on your Heifers! BW Tops at Top 3% and -2.2, YW at Top 20%, SC Top 20%, HP Top 35%, Milk Top 20%, Doc Top 25%, Marb Top 35%, SB Top 35%. His dam is a ¾ sister to LD Capitalist 316, with his great grandam being the famous LD Dixie Erica 2053.

Thank The Helpers

It takes a lot of help for an operation this size and we thank our employees: Adam Fisher, Andy Kostner, Gary Novak, Brandy Nulik, Delia Swingle, Ben Oak and harvest help Jeff Heatherman & Ed Huelskamp. Specialized Service Individuals we want to recognize are: Dr. Larry Bush (Vet Services), Joe Hite (clipping and branding), Western Feed Mills, and Zenda Co-op (feeding systems).

Also, I appreciate the assistance throughout the year of my sisters: Sandy, Connie, Marsha, Debbie, Nancy, and Lisa. Their husbands' tireless support: Doug Walbridge, Bud Oak, Mike Strothman, Mike O'Brock & Mike Dailey.

Thanks so much, Mike Molitor



Fri. 5pm-11pm Sat.

11am-11pm Closed

family

Hours

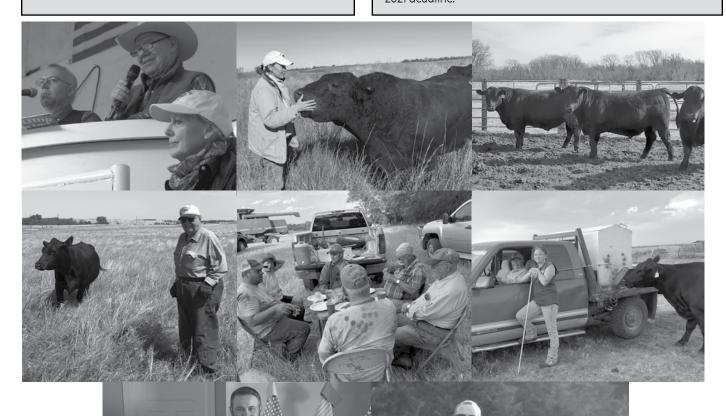
Tues. - Fri. 11am-2pm

Thurs. 5pm-9pm

311 N. Main • Zenda, KS 67159 Sun. & Mon. 620-243-6000 zendalumberyard@yahoo.com • www.onlinezenda.net

The Lumber Yard Steakhouse is owned by a subdivision of the Molitor Angus Ranch since May of 2010. The restaurant's house specialty is STEAK, especially the 16 ounce Doc's Rib eye. The rib eye steaks are CAB (Certified Angus Beef). Come and enjoy the food and hospitality in a family atmosphere restaurant.

Pick up your purchased livestock by Saturday, March 27, 2021 and enjoy a \$50.00 gift certificate per head to the Lumber Yard Steakhouse. Individuals that purchase 3 or more BULLS will enjoy a \$75.00 gift certificate per head if picked up by the 3-27-2021 deadline.



Adam Fisher family Andy Kostner

THE MOLITOR FAMILY



Molitor family celebrating on Richard's 90th birthday.



Mike & Susan Engagement photo Dec 2020.



Family time at the Lumber Yard restaurant.



Sale day lunch crew!



THE MOLITOR FAMILY





Sale day welcoming crew.



1980 first production sale then....



and now 42nd sale!







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We want to thank all of you for your support and attendance!

PLAYBOY Herd Bull Molitor Angus Ranch

From Zenda, 5 mi. north, 2 1/2 mi. west