8 Ranch
HC 73 Box 3
McCamey, Texas 79752

Greetings,

Welcome to our 11th Annual Angus Bull Sale; it is hard to believe that another year has come and gone. We are thankful that we have been blessed with 3 good years in a row to grow grass and raise calves. In the fall of 2016 we weaned the most uniform set of calves that we have ever raised. We think we have made a lot of progress towards providing some nice Angus bulls for you, our customers.

Each year we continue to refine our breeding program and criteria; selecting sires that bring superior traits to our herd. Our goal is to use genetics that will make you more money in the commercial herd. Given that our ranching conditions are more challenging, we do our best to select sires that are going to bring growth, efficiency, carcass traits and longevity to our herd. We know you can get great genetics from many breeders, but we believe good Angus bulls that are raised here in our rocky, dry, tough country have added value. MLL bulls know prickly pear, burro grass and chamisa and are grown out in large rocky traps; they are in good condition and ready to go to work.

We appreciate your support at our sales and the confidence you have in our animals.

Thank you,

All the crew

McKenzie Land & Livestock

McKenzie Land & Livestock

Sale Terms and Conditions

Sale order:
Bulls will sell in the order listed in the catalog. The LOT number can be found on the green tag in the left ear. Sale order is determined by average daily gain within the following groups: Registered Larger Bulls, Commercial Larger Bulls, Registered Smaller Bulls and Commercial Smaller Bulls. Please listen for announcements regarding sale order.

Commercial Bulls:
Commercial bulls are non-registerable bulls. These bulls are treated just like our registered bulls, they have all the data including genetic testing. The reason they are considered commercial is due to a registration mishap over 10 years ago and we have kept only the top producing commercial cows in the herd. As they are 100% pure Angus, we can use the genetic testing tools and can therefore make some prediction as how they will contribute to your herd.

Fertility and Health:
All sale bulls are guaranteed virgin and have passed a breeding soundness exam with excellent semen quality. Bulls older than 1 year have been trich tested. The testing of these animals was performed on February 20 and 21, 2017 by Dr. Ronald Box, DVM.
All bulls in sale have been BVD-PI tested and have been found negative for BVD-PI. Testing was performed by Kansas State University Veterinary Labs.

OUT OF STATE TRAVEL: All bulls sold will be able to travel on the day of sale. PLEASE let the cashier know that you will be needing health papers and we will have those available for you.

Delivery options:
Buyers are responsible for transportation of bulls purchased at the sale. To arrange transportation of bulls please contact Sarah or Houston to arrange transportation. New Mexico buyers will have the option of picking up their bulls at the MLL Palma Ranch; 40 miles west of Santa Rosa at no additional charge.

Loading:
All bulls will be paid for before loading unless other arrangements are made. Please see the cashier to settle up prior to loading your bull; you will need your invoice/loading ticket when picking up your bull(s). Please listen to general announcements indicating location of loading and personnel responsible for loading. *Please help us and double check the eartag and lot number to ensure that you are getting the bull you purchased.*

Guarantee: We guarantee that all animals in the sale are fertile to the best of our knowledge. If a bull is injured at any time in the first breeding season so as to make them functionally infertile, we will offer a suitable replacement if available. If not available we will offer you a credit equal to the bull's purchase price minus the salvage value received for that bull. We ask that you contact us prior to the disposal of the animal. HOWEVER, we cannot offer a guarantee on a death of an animal.

Please remember:
It is important to consider that these are young bulls; they will need to be taken care of to ensure that they continue to grow out good and will be able to serve your herd. It is essential that a young bull not get too thin and is turned out at a stocking ratio of 15 cows/1bull.

CATALOG INFORMATION

REGISTERED OR COMMERCIAL?

There are several ways to differentiate between the registered and commercial animals in the sale. All commercial animals have a "C" before the number in their name. All commercial animals have a "registration number" that starts with a "6". Example: MLL OBJECTIVE C5021; 623848172 (*this is an AI calf but is un-registerable because his great-granddam's papers were not in order.)* The Angus Association allows us to collect and track data on the commercial animals, so they are treated just like our registered animals.

COMMENTS SECTION

This section contains information that is not shown in the table, but that we feel adds additional sorting tools for the customer. You will find the following comments in this section: Calving Ease, Top % EPD comparison, ADG Ratio and any genetic testing that was done.

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One ton of alfalfa hay will be given to the high dollar volume buyer and one ton of alfalfa hay will be given to the buyer of the high selling bull.

• • •

CALVING EASE

Bulls that we feel comfortable in using on heifers are labeled **CALVING EASE**. You can also refer to the CED EPD to help with selecting a calving ease bull. However, it is important to remember that there are other factors that play into a heifer's unassisted delivery and we cannot guarantee a calving ease.

50K GENOMIC ENHANCED EPDS

All bulls in the sale have been 50K tested. This allows for higher accuracy in EPDs, so you can have a better picture of the bull's genetic potential. Commercial bulls are also 50K tested and allows us to make recommendations about the animal.

TOP % EPD comments

These numbers highlight how that individual bull ranks within the entire breed. For example: MLL WAVE 5733 ranks: CED-10%,BW-20%,DMI-5%,$E-15%,MARB-20%,REA-30%,$W-10%,$G-20,$B-10% …this bulls CED EPD ranks in the top 10% of the Angus breed and in the top 10% of the Angus breed for $B EPD.

Special Thanks To:

- Dr. Ronald Box, DVM
  Pecos Animal Clinic
- Radale Tiner
  American Angus Association
- Clay Emmons
  Emmons Ultrasounding

Glossary of Terms

Expected Progeny Difference (EPD),is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. **Interim EPDs** may appear on young animals when their performance has yet to be incorporated into the American Angus Association National Cattle Evaluation (NCE) procedures. This EPD will be preceded by an "I", and may or may not include the animal's own performance record for a particular trait, depending on its availability, appropriate contemporary grouping, or data edits needed for NCE.

PRODUCTION EPDs

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.

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

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

Residual Average Daily Gain (RADG), expressed in pounds per day, is a predictor of a sire's genetic ability for post weaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

Dry Matter Intake (DMI), expressed in pounds per day, is a predictor of difference transmitting ability for feed intake during the post weaning phase, compared to that of other sires.

Yearling Height EPD (YH), is a predictor of a sire's ability to transmit yearling height, expressed in inches, compared to that of other sires.

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

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.

MATERNAL EPDs

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 the more favorable direction and the EPD is reported in percentage units.

Calving Ease Maternal (CEM), 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.

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

Mature Weight EPD (MW), expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires.

Mature Height EPD (MH),expressed in inches, is a predictor of the difference in mature height of a sire's daughters compared to daughters of other sires.

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

CARCASS EPDs

Carcass Weight EPD (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 EPD (Marb), expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.
Ribeye Area EPD (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.
Fat Thickness EPD (Fat), expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

$VALUE INDEXES

$Value indexes are multi-trait selection indexes, expressed in dollars per head, to assist beef producers by adding simplicity to genetic selection decisions. The $Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires in the database if the sires were randomly mated to cows and if calves were exposed to the same environment.
Weaned Calf Value ($W), an index value expressed in dollars per head, is the expected average difference in future progeny performance for pre-weaning merit. $W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk and mature cow size.
Feedlot Value ($F), an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires.
Grid Value ($G), an index value expressed in dollars per head, is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires.
Quality Grade ($QG) $QG represents the quality grade segment of the economic advantage found in $G. $QG is intended for the specialized user wanting to place more emphasis on improving quality grade. The carcass marbling (Marb) EPD contributes to $QG.
Yield Grade ($YG) $YG represents the yield grade segment of the economic advantage found in $G. $YG is intended for the specialized user wanting to place more emphasis on red meat yield. It provides a multi-trait approach to encompass ribeye, fat thickness and weight into an economic value for red meat yield.
Beef Value ($B), an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning and carcass value compared to progeny of other sires.

ULTRASOUND DATA

Ultrasound allows for the evaluation of the carcass traits on a live animal. The three carcass measures that the ultrasound system estimates are: back fat (Rib), rib eye area (REA) and intramuscular fat (%IMF). The numbers shown on in the catalog are the actual data for ultrasound data.

Genetic Defect Information

We test all the bulls for any genetic defects that they may be at risk of carrying. We do not routinely sell defect carriers; however, if the bull is a carrier it will be noted in the catalog. The genetic defect DD (Developmental Duplication) is the exception to our defect policy. DD is a recessively inherited defect and is managed with selective mating within the seedstock industry. It is generally accepted that a DDC bull can be used in a commercial setting with no adverse effect on the commercial herd. Osteopetrosis(OS), more commonly known as Marble Bone disease, is a genetic condition in the Angus population and is inherited as a simple recessive. Affected calves are born dead or die shortly after birth, usually 10 to 30 days premature. There is one OS carrier in the sale, he is sold as a commercial bull only.

American Angus Association Genomic Enhanced EPDs

Genomic, or DNA, test results are used to enhance predictability of current selection tools, to achieve more accuracy on EPDs for younger animals, and to characterize genetics for traits that are difficult or expensive to measure, such as feed efficiency, carcass traits in breeding stock or maternal traits in bulls. With the investment in genomic technology, animals who were previously placed into single-animal contemporary groups benefit by receiving GE-EPDs rather than interim-EPD calculations, increasing the value of individual predictions.

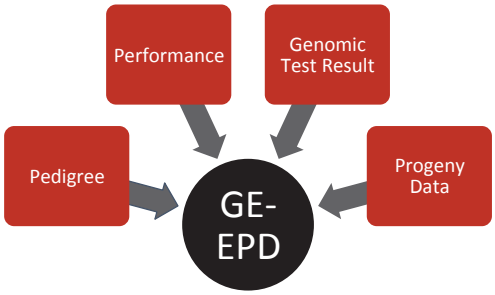

Figure 1. Information contributing to the GE-EPD.

Genomic-enhanced EPDs (GE-EPDs) are important because they utilize genomic test results in addition to pedigree, performance and progeny data for increased reliability of an animal's EPD (Fig. 1). Depending on the trait, GE-EPDs on unproven bulls have the same amount of accuracy as if they had already sired 7-24 calves. If genomic results are received by Tuesday on any given week, EPD changes will be seen in Friday's weekly genetic evaluation. If results are received after Tuesday, genomic results are incorporated into the following week's genetic evaluation.

Genomic impact on the EPD

In the American Angus Association genetic evaluation, the genomic results are incorporated into the EPDs as a correlated trait. Through AGI research and development, a genetic relationship is calculated between the values obtained from the genomic test results and the phenotypic data at the Association. Typically, two measures are used to report the relationship of a genomic test and phenotype: the genetic correlation (Table 1) and the percent of additive genetic variance accounted for by the test. These two measures are related; if one is known, the other can be calculated. The genetic correlation is the square root of the percent additive genetic variance; conversely, the percent additive genetic variance is the squared value of the genetic correlation.

For example, if the genetic correlation between the genomic result and the phenotypic measure is .60, then the genomic result explains 36% of the additive genetic variance for that particular trait. The more genetic variance a test explains, the more impact it will have on the EPD and accuracies for that trait.

Table 1. Genetic correlation between genomic and phenotypic data and progeny equivalents (PE).

Trait	Correlation	PE	Trait	Correlation	PE
Calving Ease Direct	0.67	24	**Heifer Pregnancy**	0.62	22
Birth Weight	0.69	13	**Milk**	0.37	14
Weaning Weight	0.56	19	**Mature Weight**	0.74	16
Yearling Weight	0.68	24	**Mature Height**	0.71	7
Dry Matter Intake	0.73	17	**Carcass Weight**	0.60	7
Yearling Height	0.75	12	**Carcass Marbling**	0.65	8
Scrotal Circumference	0.80	16	**Carcass Ribeye**	0.68	11
Docility	0.68	11	**Carcass Fat**	0.65	12

Importance of phenotypic performance data

Genomic results are used as indicator traits and do not completely describe the total variation in the traits of interest. Breeders sometimes ask if it is no longer necessary to collect weights and measures (e.g. weaning weights, scan/carcass data, and heifer breeding records). On the contrary, phenotypic measures continue to be an important part in further development of improved genomic panels and the refinement of this technology over time.

Available traits that include genomic results

Breeders and users of Angus genetics are strongly encouraged to use EPDs as the genetic improvement tool of choice, because EPDs account for all the available information on an animal, such as individual measures, progeny data, pedigree and genomic results.

Several considerations regarding genomic results merit special mention. The multi-trait genetic evaluation for mature weight and height includes the genomic prediction for only mature weight, because there is a high correlation between the genomic breeding values for mature weight and height. Likewise, the calving ease evaluation including calving score and birth weight phenotypes incorporates genomic results for calving ease direct only. The residual average daily gain (RADG) values provided in the weekly genetic evaluation include the genomic indicator for dry matter intake (DMI).

Percent ranks provided with genomic results

Percent ranks (1-100) are provided by the American Angus Association to assist in establishing direction of interest for each trait, as illustrated in Table 2. If you are making selection decisions for traits that have an EPD provided by the Association, then the EPDs should be considered the selection tool of choice. The EPDs and accuracies account for all sources of information available on the animal of interest (e.g., pedigree, own record, weights/measures, genomic results). Using EPDs and genomic percentile ranks separately lead to double counting information and will lessen selection efficiency.

Table 2. Establishing direction of percent ranks.

Trait	Percentile Rank	Observation
Calving Ease Direct	1%	More unassisted
Calving Ease Maternal	1%	More unassisted
Birth Weight	1%	Lighter
Weaning Weight	1%	Heavier
Yearling Weight	1%	Heavier
Milk	1%	More maternal milk
Yearling Height	1%	More hip height
Mature Weight	1%	Larger cow weight
Mature Height	1%	More cow height
Dry Matter Intake	1%	Eat less
Docility	1%	More docile
Heifer Pregnancy	1%	Increased pregnancy probability
Scrotal	1%	Larger size
Carcass Marbling	1%	Greater
Carcass Ribeye	1%	Larger
Carcass Fat	1%	Leaner
Carcass Weight	1%	Heavier
Tenderness	1%	More tender

Conclusion

Genomic-enhanced EPDs are the best estimate of an animal's genetic value as a parent combining all available sources of information. Genomics permit higher-prediction accuracies for younger animals and characterizes genetics for traits where it's difficult to measure the phenotype. To learn more about available genomic tests and place an order, go to *http://www.angus.org/AGI/default.aspx.*

Lot REF — V A R Reserve 1111

DOB: 01/31/11 **Bull** 16916944 **Tattoo:** 1111

Sire: Boyd New Day 8005 / B/R New Day 454 / B/R Ruby 1224
Dam: Connealy Onward / Sandpoint Blackbird 8809 / Riverbend Blackbird 4301

$W	+49.53
$F	+45.30
$G	+54.23
$YG	+16.23
$B	+109.01
$EN	-9.12

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	+ 0.4	+ 49	+ 88	+ 0.27	+ 27	+ 21	+ 0.82	+ 0.99	-0.042

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

AI SIRE Outstanding overall performance through the commercially oriented Angus Sire Alliance testing program where he ranks in the top 5% across the board for Total Profit, Feed Efficiency and Maternal Index
Progeny proven efficiency sire who ranks in the top 1% for reduced feed intake
Sires complete, attractive and sound made cattle with excellent docility

Lot REF — A A R Ten X 7008 S A

DOB: 02/09/07 **Bull #** 15719841 **Tattoo:** 7008

Sire: S A F Focus of E R / MYTTY IN FOCUS / Mytty Countess 906
Dam: S A V Adaptor 2213 / A A R Lady Kelton 5551 / H S A F Lady Kelton 504B

$W	+77.01
$F	+93.19
$G	+56.17
$YG	+10.94
$B	+180.21
$EN	-5.03

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 8	+ 0.2	+ 64	+ 122	+ 1.40	+ 27	+ 60	+ 1.15	+ 0.64	-0.092

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

AI SIRE This popular In Focus son, has calving ease and incredible growth and muscle.

Lot REF — K C F Bennett Absolute

DOB: 03/08/09 **Bull** 16430795 **Tattoo:** W299

Sire: Sitz Traveler 8180 / S A V Final Answer 0035 / S A V Emulous 8145
Dam: Wulffs Ext 6106 / Thomas Miss Lucy 5152 / Thomas Miss Lucy 3050

$W	+81.59
$F	+81.84
$G	+27.08
$YG	-13.89
$B	+161.47
$EN	+14.34

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	-0.6	+ 61	+ 112	+ 1.10	+ 22	+ 66	+ 0.94	+ 1.02	+ 0.136

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

AI SIRE Multi-trait excellence; calving ease, growth, great maternal traits, outstanding carcass traits and documented feed efficiency traits. Top 1% feed efficiency and top 10% total profit in Angus Alliance Sire testing. Moderate framed bull great traits.

Lot REF — Connealy Combination 0188

DOB: 01/24/10 **Bull** 16748950 **Tattoo:** 0188

Sire: KMK Alliance 6595 I87 / Connealy Consensus / Blinda of Conanga 004
Dam: Connealy Tobin / Black Cayra of Conanga 8127 / Black Camma of Conanga 4184

$W	+47.28
$F	+56.35
$G	+40.40
$YG	+4.48
$B	+143.69
$EN	+7.32

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 10	-1.1	+ 52	+ 91	+ 1.04	+ 16	+ 42	+ 0.74	+ 0.93	+ 0.047

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

AI SIRE Moderate framed easy fleshing bull that has a rare combination of high $E and high $B. A good mating cross for 10X daughters

Lot REF — Gardens Wave

DOB: 10/11/00 **Bull #** 13818764 **Tattoo:** A272

Sire: Summitcrest Scotch Cap 0B45 / Gardens Highmark / Green Garden Pride 6128 S1
Dam: N Bar Emulation EXT / Green Garden Lady 6255 S2 / Green Garden Lady 4256 S2

$W	+59.90
$F	+23.81
$G	+59.79
$YG	+15.35
$B	+127.43
$EN	+43.64

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 12	+ 0.1	+ 32	+ 52	+ 0.76	+ 20	+ 16	+ 1.11	+ 1.25	+ 0.010

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

AI SIRE One of the most unique bulls in the Angus Breed. Ranks in the top % EPDs for: Marb-3%,RE-1%,$EN-1%, $W-20% and $B-25%. Only one other proven bull ranks in the top 5% for all major inedexes.

Lot REF — Sydgen Trust 6228

DOB: 02/07/06 **Bull #** 15354674 **Tattoo:** 6228

Sire: C A Future Direction 5321 / SCR Promise 4042 / SCR Queen 2167
Dam: Bon View New Design 1407 / SydGen Forever Lady 4413 / S A F Forever Lady 0182

$W	+50.79
$F	+42.24
$G	+47.95
$YG	+9.70
$B	+145.31
$EN	-8.85

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 5	-0.2	+ 52	+ 93	+ 0.62	+ 25	+ 49	+ 0.83	+ 0.66	-0.051

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

AI SIRE Powerful overal EPD profile.Trust calves tend to be very gentle and deep bodied. We really like the Trust daughters that we have.

Lot REF — S S Objective T510 0T26

DOB: 04/25/00 **Bull #** 13776378 **Tattoo:** 0T26

Sire: D H D Traveler 6807 / S S Traveler 6807 T510 / S S Miss Hi Spade A114
Dam: S S Rito Rito R76 R011 / S S Miss Rita R011 7R8 / S S Miss Ultress U56

$W	+71.73
$F	+53.33
$G	+47.67
$YG	+9.21
$B	+93.07
$EN	-11.96

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	+ 0.6	+ 64	+ 109	+ 0.38	+ 28	+ 24	+ 0.84	+ 0.36	-0.036

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
66	623							

AI SIRE Ranks among the top 40 proven sires for $W, fast growing, has excellent daughters.

Lot REF — RAB-GAR Future Design 4518T

DOB: 01/01/07 **Bull** 16028944 **Tattoo:** 4518T

Sire: C A Future Direction 5321 / RAB-EGL Future Design / Eagle 1407 Isabel 2215
Dam: RAB-GAR Load Up 4049J / RAB-GAR MS Load UP - 4870N / RAB-GAR MS Primetime 4642K

$W	+43.00
$F	+41.66
$G	+36.64
$YG	+6.62
$B	+112.84
$EN	-10.74

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	+ 0.0	+ 44	+ 83	+ 0.98	+ 28	+ 31	+ 0.55	+ 0.65	+ 0.014

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

MLL HERD SIRE This big framed bull is easy to get along with and keeps well in our country. He is an 8 year old bull and is in great shape!

Lot REF — J-C Total 0922

DOB: 02/05/09 **Bull** 16418897 **Tattoo:** 0922

Sire: Bon View New Design 208 / TC Total 410 / TC Erica Eileen 2047
Dam: Stepladder Fame 740 / J-C Faye 0257 / B&H Faye 9683

$W	+28.99
$F	+11.51
$G	+42.18
$YG	+12.52
$B	+73.84
$EN	+4.76

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	-1.0	+ 36	+ 63	-0.45	+ 20	+ 12	+ 0.54	+ 0.54	-0.031

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

MLL HERD SIRE Is an easy keeper and gentle, gentle, gentle. Positive $E and moderate Milk make his daughters some of our favorite young cows.

Lot REF — P S E23

DOB: 02/23/08 **Bull** 16131434 **Tattoo:** E23

Sire: Bon View New Design 208 / Connealy Whitman / Ella Tina of Conanga 989
Dam: Ranger G 1720 / P S Miss 758 / P S 162 of Ext

$W	+32.64
$F	+23.91
$G	+47.36
$YG	+7.78
$B	+117.78
$EN	-14.81

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 5	-0.3	+ 34	+ 74	+ 0.88	+ 32	+ 33	+ 0.88	+ 0.60	-0.007

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

MLL HERD SIRE Moderate sized bull for mature cows. Purchased from the Midland Bull Test. Test ratios: 125 ADG Ratio, 136 IMF Ratio, 109 REA Ratio, RFI- 1.7. 10 sons sell. Top 10% breed in $B; fast growth and great carcass.

Lot REF — RAB NEW STANDARD 123Z

DOB: 02/08/12 **Bull** 17441657 **Tattoo:** 123Z

Sire: Bon View New Design 1407 / LCC NEW STANDARD / LCC Sunset K3118
Dam: S S Objective T510 0T26 / RAB MS Objective 601U / RAB MS Retail Product 767R

$W	+36.93
$F	+3.65
$G	+45.56
$YG	+8.84
$B	+62.97
$EN	-10.22

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 12	-0.1	+ 34	+ 62	+ 0.48	+ 32	+ 9	+ 0.77	+ 0.51	+ 0.013

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

MLL HERD SIRE

Lot REF — PS LOOKOUT 1253

DOB: 02/05/12 **Bull** 17303266 **Tattoo:** 1253

Sire: S S Objective T510 0T26 / J-C SS Objective 0852 / J-C Joy 0610
Dam: MYTTY IN FOCUS / J-C Beverly 0882 / J-C Beverly 0540

$W	+42.74
$F	+25.68
$G	+40.26
$YG	+4.90
$B	+99.96
$EN	+1.59

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	-0.8	+ 44	+ 73	+ 1.68	+ 22	+ 23	+ 0.72	+ 0.17	-0.012

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

MLL HERD SIRE Purchased out of the Tucumcari Bull Test a top indexing bull

Lot REF — RAB BODY BUILDER 4011Z

DOB: 02/07/12 **Bull** 17439829 **Tattoo:** 4011Z

Sire: C F Right Design 1802 / Summitcrest Complete 1P55 / Summitcrest Elba 1M17
Dam: S S Objective T510 0T26 / RAB MS Objective 4245W / C-Bar Isabel P111

$W	+50.63
$F	+50.39
$G	+45.03
$YG	+12.98
$B	+136.63
$EN	-21.49

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 5	+ 2.3	+ 49	+ 89	+ 0.33	+ 35	+ 38	+ 0.61	+ 1.10	-0.015

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

MLL HERD SIRE Top %EPDs: RE-3%, $B-15% Purchased from RA Brown in 2013 this is a big framed bull

Lot REF — J-C Future Direction 1110

DOB: 03/17/11 **Bull** 17021412 **Tattoo:** 1110

Sire: C A Future Direction 5321 / B/R Future Direction 6171 / B/R Blackcap Empress 470
Dam: S S Objective T510 0T26 / J-C Faye 0837 / J-C Faye 0622

$W	+31.74
$F	+24.86
$G	+41.14
$YG	+9.45
$B	+110.46
$EN	-1.46

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 10	-0.3	+ 35	+ 72	-0.16	+ 25	+ 30	+ 0.60	+ 0.61	-0.019

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

MLL HERD SIRE High indexing bull at the 2012 Tucumcari Bull Test. 4.8 ADG, 121.7 ADG Ratio, Text Index 118.3, Top 5% REA, 16.0 actual rib eye, #1 Feed Efficiency in Test.

Lot REF — RRR 1540 5050 2048 846 552

DOB: 04/15/10 **Bull** 17015861 **Tattoo:** 1540R

Sire: B/R New Design 036 / G A R New Design 5050 / G A R Precision 706
Dam: RRR 846 GRP 3132 510 1030 / RRR 2048 846 552 Univ 3298 / RRR 552 Univ 3298 T365 284

$W	+46.89
$F	+44.23
$G	+49.90
$YG	+12.96
$B	+105.61
$EN	-10.49

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 1.0	+ 43	+ 83	+ 0.64	+ 31	+ 20	+ 0.78	+ 0.76	-0.024

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

MLL HERD SIRE Larger framed bull we use on cows. Calves are thick and fast growing. Top %EPDs:10% RADG, 5% Marb, 4% REA, 2% $G

Lot **REF**

Gardens Bric Q06

DOB: *02/24/14* ***Bull*** *17933684* ***Tattoo:*** *Q06*

Mc Kenzie Land & Livestock

Sire: B/R New Design 323
Gardens Bric
Green Garden Rita G078

Dam: Gardens Touchstone IB6
Green Garden Lucy N08
Green Garden Lucy I08

$W	+17.30
$F	+31.96
$G	+44.91
$YG	+0.47
$B	+109.84
$EN	+2.38

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 7	+ 2.8	+ 28	+ 59	+ 2.24	+ 25	+ 17	+ 1.11	+ 0.26	+ 0.047

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

MLL HERD SIRE Purchased from Green Garden Angus in Kansas in 2015.

Lot **REF**

Gardens Leverage Q074

DOB: *03/07/14* ***Bull*** *17931906* ***Tattoo:*** *Q074*

Mc Kenzie Land & Livestock

Sire: Gardens Wave
Gardens Leverage
Green Garden Beau F244 S1

Dam: Gardens Wave
Green Garden Rita F077
Green Garden Rita 7071 S2

$W	+34.91
$F	+30.47
$G	+49.31
$YG	+5.81
$B	+147.97
$EN	+14.13

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 2.7	+ 30	+ 60	-0.04	+ 26	+ 34	+ 1.06	+ 0.72	+ 0.025

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

MLL HERD SIRE Purchased from Green Garden Angus in Kansas this bull ranks very high for Marb, RE, $E and $B.

Lot 1 — MLL Reserve 5707

DOB: 09/15/15 **Bull** 18701794 **Tattoo:** 5707

Sire: B/R New Day 454 / V A R Reserve 1111 / Sandpoint Blackbird 8809 / SPA Bluegrass 800
Dam: MLL 800 3667 / MLL FAR KRUGERRAND 9582

$W	+43.90
$F	+50.86
$G	+43.48
$YG	+12.84
$B	+126.48
$EN	-5.75

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 2.3	+ 49	+ 89	+ 0.37	+ 25	+ 33	+ 0.57	+ 0.82	-0.039

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
70	676	1,172			2.53	13.40	0.05	0.17

EPDs enhanced by 50Kgenomic test. Top % EPD: RADG-15%,DMI-20% RE-15%,$B-30%

Lot 2 — MLL 10X 5721

DOB: 09/20/15 **Bull** 18532094 **Tattoo:** 5721

Sire: MYTTY IN FOCUS / A A R Ten X 7008 S A / A A R Lady Kelton 5551 / GAR Objective 561
Dam: J-C BEVERLY 0902 / B&H Beverly 9932

$W	+42.46
$F	+32.33
$G	+47.64
$YG	+9.88
$B	+110.80
$EN	+3.89

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	-0.1	+ 43	+ 80	+ 1.43	+ 22	+ 27	+ 0.81	+ 0.30	-0.058

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	617	985			2.53	11.80	0.10	0.17

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-25%,BW-20%,SC-15%,$E-20%, MARB-20%,$G-10%,$YG-15%

Lot 3 — MLL Total 5769

DOB: 10/16/15 **Bull** 18673837 **Tattoo:** 5769

Sire: TC Total 410 / J-C Total 0922 / J-C Faye 0257 / SO Payweight 657-09
Dam: MLL L656 2619 / MS MLL J-C Fame 6524

$W	+35.37
$F	+20.48
$G	+37.49
$YG	+9.22
$B	+98.61
$EN	+0.75

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 0	+ 2.4	+ 47	+ 74	+ 0.62	+ 20	+ 26	+ 0.50	+ 0.37	-0.039

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	725	1,103			2.64	11.90	0.11	0.21

EPDs enhanced by 50Kgenomic test. **NOT RECOMMENDED FOR HEIFERS**

Lot 5 — MLL Future Direction 5745

DOB: 10/17/15 **Bull** 18485626 **Tattoo:** 5745

Sire: B/R Future Direction 6171 / J-C Future Direction 1110 / J-C Faye 0837 / H A R B Freedom 1156-288
Dam: MLL FREEDOM 0608 / MLL 1407 NEW DESIGN 7513

$W	+32.05
$F	+35.66
$G	+38.56
$YG	+6.19
$B	+114.57
$EN	-6.29

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 7	+ 0.0	+ 40	+ 79	+ 0.57	+ 24	+ 32	+ 0.62	+ 0.50	-0.001

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	629	1,107			2.49	13.10	0.13	0.20

EPDs enhanced by 50Kgenomic test.

Lot 4 — MLL Reserve 5702

DOB: 09/09/15 **Bull** 18510785 **Tattoo:** 5702

Sire: B/R New Day 454 / V A R Reserve 1111 / Sandpoint Blackbird 8809 / H A R B Freedom 1156-288
Dam: MLL 288 3650 / J-C JOY 0983

$W	+45.53
$F	+40.56
$G	+45.44
$YG	+8.99
$B	+100.63
$EN	-7.54

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	-1.7	+ 42	+ 82	+ 0.93	+ 28	+ 21	+ 0.76	+ 0.27	-0.039

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
65	606	1,075			2.88	9.30	0.07	0.20

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-10%,BW-4%,RADG-30%,DOC-20%,MARB-25%,$G-15%,$YG-20%

Lot 6 MLL Wave 5733

DOB: 10/03/15 **Bull** 18531158 **Tattoo:** 5733

Mc Kenzie Land & Livestock

Sire: Gardens Highmark / Gardens Wave
Green Garden Lady 6255 S2
HARB Pendleton 765 J H
Dam: J-C OPAL 1031
J-C Opal 0741

$W	+61.39
$F	+41.00
$G	+42.37
$YG	+4.37
$B	+143.90
$EN	+8.01

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 12	-0.1	+ 51	+ 81	+ 0.43	+ 23	+ 41	+ 0.82	+ 0.66	+ 0.020

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	706	964			1.52	11.40	0.05	0.10

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-10%,BW-20%,DMI-5%,$E-15%,MARB-20%,REA-30%,$W-10%,$G-20,$B-10

Lot 7 MLL 4518T 5732

DOB: 10/03/15 **Bull** 18485623 **Tattoo:** 5732

Mc Kenzie Land & Livestock

Sire: RAB-EGL Future Design / RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
LK 26 Buck
Dam: MLL 26 BUCK 7536
Meads Miss Blackcap 33

$W	+26.90
$F	+11.13
$G	+36.39
$YG	+6.99
$B	+86.39
$EN	+8.70

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 12	+ 0.9	+ 34	+ 56	+ 0.14	+ 20	+ 16	+ 0.53	+ 0.27	-0.008

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	640	1,035			2.65	11.30	0.18	0.18

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-10%,DMI-3%,$E-15%

Lot 8 MLL E23 5749

DOB: 10/19/15 **Bull** 18518780 **Tattoo:** 5749

Mc Kenzie Land & Livestock

Sire: G A R New Design 5050 / RRR 1540 5050 2048 846 552
RRR 2048 846 552 Univ 3298
P S E23
Dam: MLL E23 0535
MS MLL 401

$W	+39.21
$F	+46.94
$G	+47.03
$YG	+11.11
$B	+115.83
$EN	-6.16

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 4	+ 0.9	+ 41	+ 81	+ 0.21	+ 27	+ 24	+ 0.74	+ 0.70	-0.016

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
80	643	1,131			2.68	13.00	0.13	0.21

EPDs enhanced by 50Kgenomic test. Top % EPD:RADG-10%,DMI-10%MARB-25%,RE-25%,$G-10%

Lot 9 MLL New Standard 5729

DOB: 09/25/15 **Bull** 18490942 **Tattoo:** 5729

Mc Kenzie Land & Livestock

Sire: Bon View New Design 1407 / LCC NEW STANDARD
LCC Sunset K3118
LK10 FINAL
Dam: MLL FINAL 2533
MLL MERGER 0534

$W	+37.12
$F	+30.35
$G	+37.31
$YG	+4.32
$B	+77.88
$EN	-2.59

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	+ 0.6	+ 40	+ 74	+ 0.22	+ 25	+ 14	+ 0.64	+ 0.44	+ 0.040

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
80	645	957			3.08	11.60	0.16	0.27

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-15%,DMI-25%,RATIOS-W-105,Y-96,IMF-25,REA-102

Lot 10 MLL 10X 5730

DOB: 09/25/15 **Bull** 18490332 **Tattoo:** 5730

Mc Kenzie Land & Livestock

Sire: MYTTY IN FOCUS / A A R Ten X 7008 S A
A A R Lady Kelton 5551
P S E23
Dam: MLL E23 2527
L K 43 Lana

$W	+55.39
$F	+68.73
$G	+46.57
$YG	+5.60
$B	+154.90
$EN	-9.64

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 7	+ 0.3	+ 53	+ 102	+ 1.12	+ 27	+ 48	+ 0.94	+ 0.32	-0.046

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	681	1,076			2.22	10.30	0.09	0.15

EPDs enhanced by 50Kgenomic test. Top % EPD:BW-30%,WW-30%,YW-15%,RADG-5%,SC-30%,MARB-10%,$W-20%,$F-10%,$G-15%,$B-4%

Lot 11 MLL Trust 5720

DOB: 09/19/15 **Bull** 18518796 **Tattoo:** 5720

SCR Promise 4042
Sire: Sydgen Trust 6228
SydGen Forever Lady 4413
KCH Spirit 282 76
Dam: A6 PRINCESS
A 6 Suzie 325

$W	+3.84
$F	+2.23
$G	+29.45
$YG	+4.66
$B	+81.51
$EN	+21.36

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	+ 1.9	+ 28	+ 58	+ 0.34	+ 10	+ 24	+ 0.41	+ 0.23	-0.004

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	435	849			1.82	10.60	0.06	0.17

EPDs enhanced by 50Kgenomic test. Top %
EPD:CED-25%,DOC-10%,$E-3%

Lot 12 MLL 4518T 5735

DOB: 10/05/15 **Bull** 18485619 **Tattoo:** 5735

RAB-EGL Future Design
Sire: RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
G A R Predestined
Dam: MLL PREDESTINED 0510
MS MLL J-C Fame 6524

$W	+38.98
$F	+18.66
$G	+45.10
$YG	+4.78
$B	+98.94
$EN	+8.28

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 12	+ 1.4	+ 38	+ 70	+ 0.42	+ 23	+ 23	+ 0.91	+ 0.54	+ 0.032

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	614	1,019			3.05	13.40	0.19	0.28

CALVING EASE EPDs enhanced by 50Kgenomic test. Top %
EPD:CED-10%, $E-15%,$G-15%

Lot 13 MLL 4518T 5756

DOB: 10/22/15 **Bull** 18492773 **Tattoo:** 5756

RAB-EGL Future Design
Sire: RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
GAR Objective 561
Dam: J-C PRIDE 0930
J-C Pride 0419

$W	+32.64
$F	+27.91
$G	+30.64
$YG	+2.74
$B	+91.93
$EN	-0.01

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 12	+ 0.2	+ 41	+ 75	+ 0.89	+ 21	+ 25	+ 0.49	+ 0.39	+ 0.030

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	609	977			2.93	11.70	0.11	0.17

CALVING EASE EPDs enhanced by 50Kgenomic test. Top %
EPD:CED-10%, BW-25%

Lot 14 MLL Lookout 5716

DOB: 09/29/15 **Bull** 18492803 **Tattoo:** 5716

J-C SS Objective 0852
Sire: PS LOOKOUT 1253
J-C Beverly 0882
Packard Focus 29
Dam: MLL Focus 3686
MLL J-C FAME 0521

$W	+43.48
$F	+15.23
$G	+34.00
$YG	+1.30
$B	+76.66
$EN	+9.54

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 14	-0.7	+ 38	+ 65	+ 1.38	+ 23	+ 16	+ 0.63	-0.12	-0.001

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	616	947			1.90	8.50	0.08	0.13

CALVING EASEEPDs enhanced by 50Kgenomic test. Top % EPD:
CED-4%,BW-15%,DMI-30%,SC-15%,$E-10%

Lot 15 MLL NS123Z 5753

DOB: 10/21/15 **Bull** 18485611 **Tattoo:** 5753

LCC NEW STANDARD
Sire: RAB NEW STANDARD 123Z
RAB MS Objective 601U
RRR 1540 5050 2048 846 552
Dam: MLL 5050 3676
MLL SOLUTION 9529

$W	+46.18
$F	+11.77
$G	+40.84
$YG	+6.87
$B	+69.25
$EN	-8.25

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 10	+ 0.3	+ 39	+ 65	-0.10	+ 32	+ 11	+ 0.67	+ 0.49	+ 0.027

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	685	943			3.23	11.90	0.09	0.12

CALVING EASEEPDs enhanced by 50Kgenomic test. Top %
EPD:CED-25%,

Lot 16 MLL Future Design 5752

DOB: 10/21/15 **Bull** 18518789 **Tattoo:** 5752

RAB-EGL Future Design
Sire: RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
RAB-GAR Future Design 4518T
Dam: MLL 4518T 1617
L K 47 Lola

$W	+35.09
$F	+38.16
$G	+16.35
$YG	+2.02
$B	+94.90
$EN	-7.96

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 7	+ 1.0	+ 44	+ 83	+ 0.53	+ 24	+ 34	+ 0.18	+ 0.29	+ 0.010

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
80	642	1,074			1.73	11.80	0.10	0.17

EPDs enhanced by 50Kgenomic test.

Lot 17 MLL Future Direction C5740

DOB: 10/14/15 **Bull** 623848106 **Tattoo:** C5740

Sire: B/R Future Direction 6171
J-C Future Direction 1110
J-C Faye 0837
M C M 308/042 X 037

Dam: MLL FD9836 1625
MLL RETAIL PRODUCT 6523

Sire EPD: CED + 10; BW -0.3; WN + 35; YR + 72; Milk + 25
Sire $Values: $W +31.74; $F +24.86; $G +41.14; $B +110.46

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
80	677	1,119			2.26	11.40	0.12	0.22

COMMERCIAL BULL 50K data suggests that this bull be used on cows

Lot 18 MLL 4011Z C5028

DOB: 10/25/15 **Bull** 623848179 **Tattoo:** C5028

Sire: Summitcrest Complete 1P55
RAB BODY BUILDER 4011Z
RAB MS Objective 4245W

Dam: MLL C0051

Sire EPD: CED + 5; BW + 2.3; WN + 49; YR + 89; Milk + 35
Sire $Values: $W +50.63; $F +50.39; $G +45.03; $B +136.63

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	678	1,129			2.76	13.40	0.13	0.22

COMMERCIAL BULL 50k data indicates that this bull has good carcass qualities (rib eye and marbeling) and his ultrasound supports that information

Lot 19 MLL OBJECTIVE C5021

DOB: 09/17/15 **Bull** 623848172 **Tattoo:** C5021

Sire: S S Traveler 6807 T510
S S Objective T510 0T26
S S Miss Rita R011 7R8

Dam: Commercial Cow
Palma Commercial Cow 78

Sire EPD: CED + 11; BW + 0.6; WN + 64; YR + 109; Milk + 28
Sire $Values: $W +71.73; $F +53.33; $G +47.67; $B +93.07

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
50	731	1,153			1.85	13.90	0.15	0.17

CALVING EASE **COMMERCIAL BULL**

Lot 20 MLL 29 C5025

DOB: 10/25/15 **Bull** 623848176 **Tattoo:** C5025

Sire: Packard In Focus 137
Packard Focus 29
Packard Firefly 36

Dam: Palma Commercial Cow 78

Sire EPD: CED + 7; BW + 0.3; WN + 33; YR + 65; Milk + 29
Sire $Values: $W +38.66; $F +5.91; $G +48.08; $B +98.10

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	593	1,052			1.59	10.80	0.15	0.17

COMMERCIAL BULL

Lot 21 MLL 4011Z C5759

DOB: 10/18/15 **Bull** 623848125 **Tattoo:** C5759

Sire: Summitcrest Complete 1P55
RAB BODY BUILDER 4011Z
RAB MS Objective 4245W

Dam: Rickets A59

Sire EPD: CED + 5; BW + 2.3; WN + 49; YR + 89; Milk + 35
Sire $Values: $W +50.63; $F +50.39; $G +45.03; $B +136.63

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	561	993			2.98	11.90	0.15	0.24

COMMERCIAL BULL

Lot 22 MLL 10X 5723

DOB: 09/18/15 **Bull** 18532093 **Tattoo:** 5723

Sire: MYTTY IN FOCUS
A A R Ten X 7008 S A
A A R Lady Kelton 5551
G A R Retail Product

Dam: MS MLL 503
L K 45 Rose

$W	+33.55
$F	+50.58
$G	+45.81
$YG	+9.36
$B	+125.34
$EN	-4.72

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
-4	+ 2.9	+ 43	+ 91	+ 1.32	+ 25	+ 35	+ 0.76	+ 0.44	-0.049

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	509	960			1.78	11.20	0.04	0.08

** USE ON MATURE COWS** EPDs enhanced by 50Kgenomic test. Top % EPD:RADG-15%,SC-20%,MARB-20%,$F-30%,$G-15%,$YG-20%, $B-30%

Lot 25 MLL Trust 5719

DOB: 09/19/15 **Bull** 18485613 **Tattoo:** 5719

Sire: SCR Promise 4042
Sydgen Trust 6228
SydGen Forever Lady 4413
B/R Future Direction 6171

Dam: J-C Joy 0935
J-C Joy 0493

$W	+31.08
$F	+30.09
$G	+41.11
$YG	+12.84
$B	+130.04
$EN	-4.92

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 5	+ 1.5	+ 43	+ 79	+ 0.55	+ 22	+ 41	+ 0.50	+ 0.83	-0.053

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	551	983			1.95	12.50	0.08	0.17

EPDs enhanced by 50Kgenomic test. Top % EPD:
DOC-30%,RE-15%,FAT-3%,$G-25,$YG-4,$B-20%

Lot 26 MLL 4011Z 5798

DOB: 11/28/15 **Bull** 18518783 **Tattoo:** 5798

Sire: Summitcrest Complete 1P55 / RAB BODY BUILDER 4011Z / RAB MS Objective 4245W
Dam: Packard Focus 29 / MLL PF29 1545 / MLL Merger 8524

$W	+43.89
$F	+55.82
$G	+43.31
$YG	+6.59
$B	+139.30
$EN	-11.11

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 0	+ 3.4	+ 49	+ 93	+ 0.39	+ 29	+ 41	+ 0.77	+ 0.64	-0.004

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	639	1,090			2.07	13.30	0.14	0.20

RECOMMENDED FOR COWS EPDs enhanced by 50Kgenomic test. Top % EPD:RADG-20%,MARB-25%,$F-20%,$G-20%,$B-15%

Lot 27 MLL TRUST 5734

DOB: 10/05/15 **Bull** 18700629 **Tattoo:** 5734

Sire: SCR Promise 4042 / Sydgen Trust 6228 / SydGen Forever Lady 4413
Dam: GAR Objective 561 / J-C BEVERLY 0904 / B&H Beverly 9946

$W	+31.73
$F	+6.01
$G	+38.52
$YG	+2.36
$B	+90.51
$EN	+4.77

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 12	-0.2	+ 37	+ 64	+ 1.02	+ 21	+ 24	+ 0.75	+ 0.06	-0.003

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	634	956			3.48	10.40	0.18	0.29

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-10%,BW-20%,$E-20%

Lot 28 MLL FUTURE DESIGN C5781

DOB: 11/16/15 **Bull** 623848147 **Tattoo:** 5781

Sire: RAB-EGL Future Design / RAB-GAR Future Design 4518T / RAB-GAR MS Load UP - 4870N
Dam: B3R Tender Ten R065 / MLL TENDER TEN 1509 / MLL FAME 9537

Sire EPD: CED + 13; BW + 0.0; WN + 44; YR + 83; Milk + 28
Sire $Values: $W +43.00; $F +41.66; $G +36.64; $B +112.84

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	641	1,036			3.25	12.10	0.16	0.24

OS Carrier **COMMERCIAL BULL*** **CALVING EASE**

Lot 29 MLL 1540R 5757

DOB: 10/27/15 **Bull** 18492791 **Tattoo:** 5757

Sire: G A R New Design 5050 / RRR 1540 5050 2048 846 552 / RRR 2048 846 552 Univ 3298
Dam: GAR Objective 561 / J-C FAYE 1039 / J-C Faye 0562

$W	+33.54
$F	+32.85
$G	+43.21
$YG	+12.57
$B	+97.88
$EN	-0.98

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	+ 0.9	+ 37	+ 74	+ 0.72	+ 25	+ 20	+ 0.57	+ 0.72	-0.024

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	600	1,014			3.12	12.40	0.14	0.20

EPDs enhanced by 50Kgenomic test.

Lot 30 MLL Lookout 5739

DOB: 10/14/15 **Bull** 18492799 **Tattoo:** 5739

Sire: J-C SS Objective 0852 / PS LOOKOUT 1253 / J-C Beverly 0882
Dam: J-C Total 0922 / MLL TOTAL 3674 / MLL RETAIL PRODUCT 7519

$W	+35.68
$F	+19.08
$G	+39.33
$YG	+4.77
$B	+89.43
$EN	+7.76

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	-0.3	+ 39	+ 66	+ 0.87	+ 20	+ 18	+ 0.69	+ 0.16	-0.003

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
65	621	1,026			3.16	9.20	0.19	0.23

CALVING EASE EPDs enhanced by 50Kgenomic test. TOP %: CED-10%,BW-20%,DMI-15%,CEM-10%,$E-20%,$G-25%

Lot 31 MLL PF29 5796

DOB: 11/22/15 **Bull** 18485615 **Tattoo:** 5796

Sire: Packard In Focus 137 / Packard Focus 29 / Packard Firefly 36
Dam: SVA Precision Edge 3178 / MCCALL CHAMPSTOCK SAV 720T / McCall ChampStock SAV221M

$W	+26.00
$F	+16.28
$G	+36.00
$YG	+7.36
$B	+94.69
$EN	+9.13

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	+ 0.2	+ 31	+ 64	+ 0.29	+ 21	+ 24	+ 0.51	+ 0.18	-0.038

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	527	922			1.95	11.20	0.16	0.18

EPDs enhanced by 50Kgenomic test. POSITIVE $E BULL

Lot 39 MLL Trust 5722

DOB: 09/20/15 **Bull** 18518795 **Tattoo:** 5722

Sire: SCR Promise 4042 / Sydgen Trust 6228 / SydGen Forever Lady 4413
Dam: S S Objective T510 0T26 / MLL OBJECTIVE 8575 / HVR MISSIE 0714

$W	+45.48
$F	+42.20
$G	+47.43
$YG	+10.49
$B	+131.43
$EN	-9.52

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 0.8	+ 50	+ 89	+ 0.76	+ 25	+ 38	+ 0.78	+ 0.63	-0.043

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	617	1,039			2.91	13.10	0.17	0.24

EPDs enhanced by 50Kgenomic test. Top % EPD: DOC-25%, MARB-20%,$G-10%,$YG-10%,$B-20% **great scanning bull with a 13.8 actual rib eye**

Lot 32 MLL Lookout 5736

DOB: 10/07/15 **Bull** 18492798 **Tattoo:** 5736

Sire: J-C SS Objective 0852 / PS LOOKOUT 1253 / J-C Beverly 0882
Dam: J-C Future Direction 0952 / MLL FUTURE DIRECTION 3678 / MLL PREDESTINED 0510

$W	+24.07
$F	+19.35
$G	+37.01
$YG	+7.35
$B	+100.21
$EN	+8.77

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 1.6	+ 36	+ 65	+ 1.86	+ 18	+ 24	+ 0.54	+ 0.25	-0.029

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
66	551	909			2.47	10.10	0.08	0.19

EPDs enhanced by 50Kgenomic test. **Positive $E**

Lot 33 MLL 4518T 5789

DOB: 11/21/15 **Bull** 18492775 **Tattoo:** 5789

Sire: RAB-EGL Future Design / RAB-GAR Future Design 4518T / RAB-GAR MS Load UP - 4870N
Dam: J-C Total 0922 / MLL Total 1627 / Meads Monica Power 93

$W	+48.33
$F	+17.29
$G	+44.10
$YG	+8.74
$B	+70.91
$EN	+6.94

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 17	-1.0	+ 41	+ 66	+ 0.53	+ 24	+ 8	+ 0.72	+ 0.35	-0.003

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	677	994			2.68	10.50	0.12	0.19

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-1%,BW-10%,DMI-20%,CEM-10%,$E-20%,$G-15%

Lot 34 MLL 123Z 5725

DOB: 10/04/15 **Bull** 18492804 **Tattoo:** 5725

Sire: LCC NEW STANDARD / RAB NEW STANDARD 123Z / RAB MS Objective 601U
Dam: SPA Bluegrass 800 / MLL 800 3670 / J-C BEVERLY 0904

$W	+37.14
$F	+16.76
$G	+31.50
$YG	+5.53
$B	+84.91
$EN	-5.75

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	-0.1	+ 37	+ 70	+ 0.68	+ 28	+ 24	+ 0.44	+ 0.55	+ 0.025

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
55	660				1.99	12.80	0.11	0.20

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-10%,BW-25%

Lot 35 MLL Future Direction 5744

DOB: 10/17/15 **Bull** 18485625 **Tattoo:** 5744

Sire: B/R Future Direction 6171 / J-C Future Direction 1110 / J-C Faye 0837
Dam: J-C FAME 0212 / MLL J-C FAME 9517 / MS MLL 449

$W	+15.33
$F	-7.14
$G	+35.15
$YG	+8.40
$B	+88.49
$EN	+23.31

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	-0.1	+ 27	+ 48	+ 0.13	+ 13	+ 22	+ 0.46	+ 0.70	+ 0.017

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
72	569	964			2.02	11.20	0.10	0.15

CALVING EASEEPDs enhanced by 50Kgenomic test. Top % EPD:CED-10%,bw-30%,CEM-10%,$E-3%,RE-30%

Lot 36 MLL 4518T 5751

DOB: 10/20/15 **Bull** 18492774 **Tattoo:** 5751

Sire: RAB-EGL Future Design / RAB-GAR Future Design 4518T / RAB-GAR MS Load UP - 4870N
Dam: J-C Far Krugerrand 0488 / J-C Lady 0992 / J-C Lady Midland 0787

$W	+11.63
$F	+14.32
$G	+32.04
$YG	+5.29
$B	+60.32
$EN	+5.51

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 12	-0.5	+ 28	+ 61	+ 0.50	+ 18	+ 10	+ 0.46	-0.04	-0.018

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	524	910			2.67	9.30	0.10	0.22

CALVING EASEEPDs enhanced by 50Kgenomic test. Top % EPD:CED-10%,BW-15%,CEM-20%,$E-20%

Lot 37 MLL TOTAL 5760

DOB: 10/18/15 **Bull** 18701056 **Tattoo:** 5760

Sire: TC Total 410 / J-C Total 0922 / J-C Faye 0257
Dam: J-C Future Direction 0952 / MLL 0952 2578 / J-C PRIDE 0964

$W	+27.63
$F	+13.78
$G	+37.66
$YG	+10.13
$B	+82.80
$EN	+2.69

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	-0.4	+ 37	+ 65	+ 0.04	+ 20	+ 18	+ 0.48	+ 0.48	-0.021

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	560	946			2.06	12.20	0.11	0.20

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-25%, BW-20%

Lot 38 MLL 123Z C5785

DOB: 11/19/15 **Bull** 623848151 **Tattoo:** C5875

Sire: LCC NEW STANDARD / RAB NEW STANDARD 123Z / RAB MS Objective 601U
Dam: RAB 1023 Precision 203U / MLL 821 1640

Sire EPD: CED + 12; BW -0.1; WN + 34; YR + 62; Milk + 32
Sire $Values: $W +36.93; $F +3.65; $G +45.56; $B +62.97

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	614	1,000			3.12	11.70	0.16	0.22

COMMERCIAL BULL

Lot 40 MLL PF29 5792

DOB: 11/19/15 **Bull** 18518786 **Tattoo:** 5792

Sire: Packard In Focus 137 / Packard Focus 29 / Packard Firefly 36
Dam: RAB-GAR Objective 149U / MLL 149U 2540 / MLL FOCUS 0507

$W	+43.95
$F	+14.75
$G	+33.69
$YG	+6.52
$B	+82.62
$EN	+7.17

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	-0.5	+ 40	+ 70	+ 0.41	+ 23	+ 22	+ 0.47	+ 0.15	-0.029

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	616	1,038			2.14	10.60	0.12	0.19

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-15%,BW-15%,CEM-20%,$E-15%

Lot 41 MLL Lookout 5764

DOB: 10/30/15 **Bull** 18492797 **Tattoo:** 5764

Sire: J-C SS Objective 0852 / PS LOOKOUT 1253 / J-C Beverly 0882
Dam: J-C Future Direction 0952 / MLL FUTURE DIRECTION 3658 / MLL 26 BUCK 7536

$W	+33.23
$F	+9.13
$G	+34.38
$YG	+5.74
$B	+87.65
$EN	+9.97

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	+ 0.2	+ 38	+ 60	+ 1.65	+ 19	+ 20	+ 0.51	+ 0.37	+ 0.009

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
68	612	961			2.68	11.10	0.15	0.21

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-15-%, BW-25%, SC-10%,DMI-20%,$E-10%

Lot 42 MLL RESERVE C5708

DOB: 09/17/15 **Bull** 623848074 **Tattoo:** C5708

Sire: B/R New Day 454 / V A R Reserve 1111 / Sandpoint Blackbird 8809
Dam: Connealy Contrast / MLL CONTRAST 3632 / MLL FOCUS C1040

Sire EPD: CED + 9; BW + 0.4; WN + 49; YR + 88; Milk + 27
Sire $Values: $W +49.53; $F +45.30; $G +54.23; $B +109.01

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
80	753	1,131			3.08	10.90	0.09	0.16

COMMERCIAL BULL **CALVING EASE** 50k data suggests that this bull is easy calving

Lot 43 MLL 1540R C5775

DOB: 11/08/15 **Bull** 623848141 **Tattoo:** C5775

Sire: G A R New Design 5050 / RRR 1540 5050 2048 846 552 / RRR 2048 846 552 Univ 3298 / G A R R R Traveler 4502
Dam: B&H F689 Beverly U 9318

Sire EPD: CED + 6; BW + 1.0; WN + 43; YR + 83; Milk + 31
Sire $Values: $W +46.89; $F +44.23; $G +49.90; $B +105.61

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	541	927			1.93	11.20	0.11	0.13

COMMERCIAL BULL

Lot 44 MLL FUTURE DIRECTION C5024

DOB: 09/25/15 **Bull** 623848175 **Tattoo:** C5024

Sire: B/R Future Direction 6171 / J-C Future Direction 1110 / J-C Faye 0837
Dam: MLL PREDESTINED C0013

Sire EPD: CED + 10; BW -0.3; WN + 35; YR + 72; Milk + 25
Sire $Values: $W +31.74; $F +24.86; $G +41.14; $B +110.46

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	615	1,020			2.62	11.40	0.14	0.22

COMMERCIAL BULL 50K data suggests that this bull would be best used on cows and has good carcass qualities (marbeling and rib eye)

Lot 45 MLL Lookout 5793

DOB: 11/26/15 **Bull** 18492796 **Tattoo:** 5793

Sire: J-C SS Objective 0852 / PS LOOKOUT 1253 / J-C Beverly 0882
Dam: RAB-GAR Future Design 4518T / MLL FUTURE DESIGN 3654 / MLL 6005 New Design 8559

$W	+56.79
$F	+39.30
$G	+38.52
$YG	+5.53
$B	+128.80
$EN	-9.72

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 14	-0.9	+ 47	+ 81	+ 0.94	+ 31	+ 37	+ 0.64	+ 0.60	+ 0.009

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	750	1,108			1.91	12.30	0.16	0.23

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-4%,BW-10%,DMI-20%,CEM-3%,$W-15%,$B-20%

Lot 46 MLL Absolute D012

DOB: 01/21/16 **Bull** 18634579 **Tattoo:** D012

Sire: S A V Final Answer 0035 / K C F Bennett Absolute / Thomas Miss Lucy 5152
Dam: Gardens Wave / MLL WAVE 4514 / MLL 0952 2608

$W	+59.08
$F	+56.59
$G	+45.70
$YG	+3.45
$B	+153.46
$EN	+6.24

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 5	+ 1.6	+ 51	+ 91	+ 0.59	+ 24	+ 45	+ 1.00	+ 0.93	+ 0.051

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
82	680	1,106			3.32	11.50	0.13	0.20

EPDs enhanced by 50Kgenomic test. Top % EPD: RADG- 15%; DMI-10%; $E-20%; MARB-10%; RE-10%; $W- 15%; $F-25%; $G- 15%; $B- 4%;

Lot 47 MLL Bric D020

DOB: 02/04/16 **Bull** 18630041 **Tattoo:** D020

Gardens Bric
Sire: Gardens Bric Q06
Green Garden Lucy N08
RAB-GAR Future Design 4518T
Dam: MLL FUTURE DESIGN 4538
MLL FOCUS 0507

$W	+31.32
$F	+57.35
$G	+45.37
$YG	+3.32
$B	+109.61
$EN	-9.58

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	+ 2.8	+ 43	+ 86	+ 1.56	+ 26	+ 20	+ 0.99	+ 0.19	+ 0.011

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
85	683	1,213			3.93	10.90	0.23	0.24

CALVING EASEEPDs enhanced by 50Kgenomic test. Top % EPD: CED- 4%; DMI-3%; RADG- 30%; SC-10%; DOC-25%; MARB-10%; $G-15%;

Lot 48 MLL Absolute D002

DOB: 01/10/16 **Bull** 18634596 **Tattoo:** D002

S A V Final Answer 0035
Sire: K C F Bennett Absolute
Thomas Miss Lucy 5152
RAB-GAR Future Design 4518T
Dam: MLL FUTURE DESIGN 4536
MLL NEW DESIGN 8554

$W	+39.10
$F	+27.72
$G	+26.67
$YG	+0.33
$B	+135.62
$EN	+11.48

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	+ 0.9	+ 37	+ 72	+ 0.71	+ 22	+ 50	+ 0.45	+ 1.03	+ 0.078

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	589	1,107						

CALVING EASEEPDs enhanced by 50Kgenomic test. Top % EPD: CED-10%, $EN-10%, RE-4%,$B-15%

Lot 49 MLL Absolute D003

DOB: 01/11/16 **Bull** 18634593 **Tattoo:** D003

S A V Final Answer 0035
Sire: K C F Bennett Absolute
Thomas Miss Lucy 5152
P S E23
Dam: MLL E23 4549
J-C Cathy 0938

$W	+61.12
$F	+62.73
$G	+33.25
$YG	-10.98
$B	+132.13
$EN	+1.89

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 10	-0.4	+ 50	+ 97	+ 1.08	+ 26	+ 42	+ 1.10	+ 0.64	+ 0.120

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
68	682	1,165			3.62	12.00	0.25	0.30

CALVING EASEEPDs enhanced by 50Kgenomic test. Top % EPD:CED-30%,BW-20%,$E-15%,MARB-5%,$W-4%,$F-25%,$B-20-%,$QG-4%

Lot 50 MLL Trust D023

DOB: 01/25/16 **Bull** 18634524 **Tattoo:** D023

SCR Promise 4042
Sire: Sydgen Trust 6228
SydGen Forever Lady 4413
P S E23
Dam: MLL E23 3554
MLL MERGER 6513

$W	+42.19
$F	+39.05
$G	+39.41
$YG	+9.39
$B	+116.83
$EN	-7.40

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 3	+ 0.8	+ 48	+ 87	-0.43	+ 24	+ 35	+ 0.55	+ 0.48	-0.044

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	707	1,121			3.18	13.40	0.21	0.24

GENTLE EPDs enhanced by 50Kgenomic test. Top % EPD: DOC 10%;

Lot 51 MLL PF29 D091

DOB: 03/02/16 **Bull** 18629988 **Tattoo:** D091

Packard In Focus 137
Sire: Packard Focus 29
Packard Firefly 36
S S Objective T510 0T26
Dam: MLL OBJECTIVE 2512
MII Merger 7524

$W	+37.41
$F	+38.82
$G	+47.31
$YG	+11.15
$B	+104.34
$EN	-8.11

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 0	+ 2.6	+ 47	+ 87	+ 0.57	+ 25	+ 25	+ 0.75	+ 0.48	-0.046

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
80	723	1,160			3.39	12.10	0.18	0.25

GREAT BULL FOR COWS! EPDs enhanced by 50Kgenomic test

Lot 52 MLL E23 D094

DOB: 03/07/16 **Bull** 18629928 **Tattoo:** D094

Connealy Whitman
Sire: P S E23
P S Miss 758
S A F Fame
Dam: MS MLL 401
L K 10 Mindy

$W	+43.58
$F	+40.50
$G	+34.37
$YG	+3.99
$B	+114.87
$EN	+1.06

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 8	-0.7	+ 42	+ 80	+ 0.76	+ 24	+ 32	+ 0.56	+ 0.50	+ 0.020

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	744	1,112			3.50	12.10	0.17	0.26

CALVING EASE - EPDs enhanced by 50Kgenomic test. Top % EPD: CED-30%; BW-10%; DMI- 20%; $E-15%;

Lot 53 MLL Future Direction D024

DOB: 02/02/16 **Bull** 18629937 **Tattoo:** D024

Sire: B/R Future Direction 6171
J-C Future Direction 1110
J-C Faye 0837
Dam: L K 15 Merger
MS MLL 531
Meads Alecia North 378

$W	+18.99
$F	+33.19
$G	+23.84
$YG	+7.56
$B	+84.87
$EN	+1.69

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	+ 1.4	+ 31	+ 72	+ 0.38	+ 22	+ 23	+ 0.22	+ 0.36	-0.016

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
70	546	992			3.22	10.60	0.22	0.16

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED 25%, DMI-25%

Lot 54 MLL Total D042

DOB: 02/20/16 **Bull** 18629946 **Tattoo:** D042

Sire: TC Total 410
J-C Total 0922
J-C Faye 0257
Dam: S S Objective T510 0T26
MLL OBJECTIVE 3509
MLL TOTAL 1540

$W	+49.07
$F	+44.02
$G	+34.97
$YG	+11.92
$B	+81.68
$EN	-5.62

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	-0.5	+ 50	+ 90	-1.14	+ 24	+ 19	+ 0.37	+ 0.59	-0.030

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	777	1,191			3.18	12.10	0.22	0.22

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-15%; BW-15%;

Lot 55 MLL Trust D035

DOB: 02/02/16 **Bull** 18629930 **Tattoo:** D035

Sire: SCR Promise 4042
Sydgen Trust 6228
SydGen Forever Lady 4413
Dam: ALC Big Eye D09N
MLL BIG EYE 9512
MS MLL J-C Fame 6524

$W	+50.77
$F	+22.76
$G	+42.30
$YG	+10.93
$B	+110.52
$EN	+0.32

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	+ 0.2	+ 45	+ 74	+ 0.76	+ 26	+ 29	+ 0.59	+ 0.65	-0.029

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	712	1,010			2.99	11.70	0.17	0.32

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-15%; BW-25%; $E-30%; RE-30%; $G-20%;

Lot 56 MLL Bric D027

DOB: 02/10/16 **Bull** 18630045 **Tattoo:** D027

Sire: Gardens Bric
Gardens Bric Q06
Green Garden Lucy N08
Dam: J-C Future Direction 1110
MLL FUTURE DIRECTION 4531
MLL 800 2528

$W	+20.46
$F	+25.67
$G	+48.03
$YG	+7.71
$B	+103.62
$EN	+10.43

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 7	+ 2.0	+ 32	+ 64	+ 0.05	+ 19	+ 18	+ 0.91	+ 0.34	-0.011

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	673	1,087			3.47	13.00	0.19	0.30

EPDs enhanced by 50Kgenomic test. Top % EPD: DMI-3%; $E-10%; MARB-15%; $G-10%;

Lot 57 MLL-P Trust D502

DOB: 02/01/16 **Bull** 18728346 **Tattoo:** D502

Sire: SCR Promise 4042
Sydgen Trust 6228
SydGen Forever Lady 4413
Dam: S S Objective T510 0T26
J-C Beverly 0907
B&H Beverly 0033

$W	+42.58
$F	+27.60
$G	+37.24
$YG	+7.22
$B	+106.68
$EN	-7.06

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
-4	+ 2.3	+ 49	+ 84	+ 0.64	+ 25	+ 34	+ 0.55	+ 0.44	-0.022

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	672	1,096			3.55	10.60	0.14	0.23

RECOMMENDED FOR COWS EPDs enhanced by 50Kgenomic test

Lot 58 MLL-P Future Direction D515

DOB: 02/25/16 **Bull** 18622861 **Tattoo:** D515

Sire: B/R Future Direction 6171
J-C Future Direction 1110
J-C Faye 0837
Dam: SPA Bluegrass 800
MLL 800 2567
Ms Mll J-C Fame 585

$W	+46.84
$F	+26.91
$G	+25.51
$YG	-0.08
$B	+103.24
$EN	+5.80

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	-0.2	+ 43	+ 76	-0.31	+ 23	+ 34	+ 0.43	+ 0.28	+ 0.026

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	693	1,056						

CALVING EASE EPDs enhanced by 50Kgenomic test. POSITIVE $E BULL

Lot 59 MLL-P E23 D520

DOB: 03/02/16 **Bull** 18608084 **Tattoo:** D520

Sire: Connealy Whitman
P S E23
P S Miss 758
Dam: H A R B Freedom 1156-288
MLL Freedom 1574
MS MLL 449

$W	+34.61
$F	+28.68
$G	+33.33
$YG	-3.39
$B	+97.81
$EN	-1.31

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 8	-1.2	+ 33	+ 73	+ 0.15	+ 27	+ 27	+ 0.77	+ 0.20	+ 0.053

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	691	1,200						

EPDs enhanced by 50Kgenomic test. Top % EPD: CED-30%, BW-10%, $E-25%,MARB-25%

Lot 60 MLL 4011Z D116

DOB: 02/10/16 **Bull** 18630027 **Tattoo:** D116

Sire: Summitcrest Complete 1P55 / RAB BODY BUILDER 4011Z / RAB MS Objective 4245W
Dam: LK 07 Fame / MLL FAME 0546 / MLL 1407 NEW DESIGN 7508

$W	+37.60
$F	+30.03
$G	+38.12
$YG	+8.10
$B	+108.71
$EN	-2.44

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 3	+ 2.8	+ 41	+ 73	+ 0.26	+ 27	+ 27	+ 0.55	+ 0.54	-0.007

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	644	991			3.90	10.50	0.13	0.14

GREAT FOR COWS EPDs enhanced by 50Kgenomic test.

Lot 61 MLL Lookout D044

DOB: 02/20/16 **Bull** 18629948 **Tattoo:** D044

Sire: J-C SS Objective 0852 / PS LOOKOUT 1253 / J-C Beverly 0882
Dam: J-C Future Direction 0952 / MLL FD 0952 3558 / MLL OBJECTIVE 0515

$W	+44.68
$F	+35.31
$G	+35.93
$YG	+6.27
$B	+112.08
$EN	-1.96

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 4	+ 0.7	+ 46	+ 81	+ 1.40	+ 24	+ 32	+ 0.54	+ 0.39	-0.015

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	700	1,126			2.77	11.40	0.22	0.30

EPDs enhanced by 50Kgenomic test. Top % EPD: SC-15%,

Lot 62 MLL Bric D021

DOB: 02/04/16 **Bull** 18630042 **Tattoo:** D021

Sire: Gardens Bric / Gardens Bric Q06 / Green Garden Lucy N08
Dam: J-C Future Direction 1110 / MLL FUTURE DIRECTION 4517 / MLL E23 2534

$W	+31.05
$F	+38.56
$G	+42.28
$YG	+0.03
$B	+122.48
$EN	+0.14

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 5	+ 2.5	+ 36	+ 73	+ 1.72	+ 26	+ 29	+ 1.00	+ 0.25	+ 0.030

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	599	1,060			3.76	11.90	0.20	0.20

EPDs enhanced by 50Kgenomic test. Top % EPD:DMI-3%,SC-5%,DOC-25%,Marb-25%,$G-20%,$B-30%

Lot 63 MLL 4011Z D037

DOB: 02/03/16 **Bull** 18629936 **Tattoo:** D037

Sire: Summitcrest Complete 1P55 / RAB BODY BUILDER 4011Z / RAB MS Objective 4245W
Dam: M C M 308/042 X 037 / MLL 308 0557 / Meads Blackcap Reno

$W	+39.31
$F	+14.61
$G	+41.30
$YG	+8.02
$B	+100.07
$EN	-2.50

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 1.8	+ 40	+ 65	+ 1.09	+ 27	+ 23	+ 0.65	+ 0.60	+ 0.008

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	642	927			2.80	12.10	0.21	0.30

EPDs enhanced by 50Kgenomic test.

Lot 64 MLL PF29 D075

DOB: 02/23/16 **Bull** 18629955 **Tattoo:** D075

Sire: Packard In Focus 137 / Packard Focus 29 / Packard Firefly 36
Dam: L K 15 Merger / Mll Merger 7529 / Meads Miss Power m321

$W	+25.48
$F	+6.30
$G	+40.02
$YG	+7.32
$B	+84.31
$EN	+10.00

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 10	+ 1.5	+ 30	+ 58	-0.16	+ 22	+ 18	+ 0.63	+ 0.01	-0.048

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	630	1,003			3.50	11.10	0.17	0.22

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-25%; BW-25%; $E-10%; $G-25%;

Lot 65 MLL Combination D038

DOB: 02/03/16 **Bull** 18683536 **Tattoo:** D038

Sire: Connealy Consensus / Connealy Combination 0188 / Black Cayra of Conanga 8127
Dam: G A R 1407 New Design 6005 / MLL 6005 NEW DESIGN 9540 / Meads Miss Blackcap 33

$W	+35.61
$F	+17.64
$G	+43.18
$YG	+3.33
$B	+118.95
$EN	+6.86

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 1.8	+ 39	+ 61	+ 0.41	+ 22	+ 27	+ 0.89	+ 0.58	+ 0.043

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	749	1,047			3.83	11.70	0.27	0.24

EPDs enhanced by 50Kgenomic test. Top % EPD: DMI-2%,$E-10%,MARB-15%,$G-15%

Lot 66 MLL Total D099

DOB: 03/03/16 **Bull** 18651230 **Tattoo:** D099

Sire: TC Total 410 / J-C Total 0922 / J-C Faye 0257
Dam: Connealy Contrast / MLL CONTRAST 3535 / MLL 149U 1524

$W	+44.53
$F	+31.54
$G	+43.12
$YG	+6.18
$B	+96.38
$EN	-0.75

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	-1.5	+ 46	+ 79	-0.69	+ 22	+ 21	+ 0.78	+ 0.44	+ 0.011

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	728	1,120			3.11	12.20	0.26	0.24

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-15%; BW-4%; MARB- 20%; $G-20%;

Lot 67 MLL Future Design D105

DOB: 02/21/16 **Bull** 18629942 **Tattoo:** D105

Sire: RAB-EGL Future Design
RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
Dam: SF PREDESTINED 821
MLL 821 1576
MLL Merger 8523

$W	+29.23
$F	+35.24
$G	+39.65
$YG	+10.25
$B	+111.11
$EN	-2.51

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	+ 1.2	+ 37	+ 78	+ 0.74	+ 24	+ 30	+ 0.53	+ 0.85	+ 0.001

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	616	1,075			3.39	13.60	0.23	0.27

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-30%; RE-15%

Lot 68 MLL Future Direction D120

DOB: 03/18/16 **Bull** 18629931 **Tattoo:** D120

Sire: B/R Future Direction 6171
J-C Future Direction 1110
Dam: J-C Faye 0837
S A V Final Answer 0035
MLL FINAL ANSWER 9544
MCCALL DATELINE 721T

$W	+45.57
$F	+57.67
$G	+44.73
$YG	+12.36
$B	+125.59
$EN	-12.70

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	+ 0.1	+ 47	+ 95	-1.00	+ 28	+ 34	+ 0.62	+ 0.84	-0.032

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	693	1,152			3.14	13.90	0.27	0.25

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-30%,RADG-15%,$G-15%,$B-30%

Lot 69 MLL PF29 D123

DOB: 03/04/16 **Bull** 18629964 **Tattoo:** D123

Sire: Packard In Focus 137
Packard Focus 29
Dam: Packard Firefly 36
ALC Big Eye D09N
MLL BIG EYE 2510
J-C Pendelton's Pride 1038

$W	+41.56
$F	+28.51
$G	+43.23
$YG	+4.24
$B	+119.17
$EN	-4.73

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	-0.4	+ 36	+ 73	+ 0.36	+ 30	+ 32	+ 0.86	+ 0.42	+ 0.009

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	647	1,061			2.77	11.20	0.20	0.27

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-20%; BW-20%; DOC-20%; MARB-15%;$G-20%

Lot 70 MLL Future Direction D156

DOB: 04/01/16 **Bull** 18630003 **Tattoo:** D156

Sire: B/R Future Direction 6171
J-C Future Direction 1110
Dam: J-C Faye 0837
SO Payweight 657-09
MLL PAYWEIGHT 2537
L K 40 Rita

$W	+45.45
$F	+40.03
$G	+34.34
$YG	+6.44
$B	+119.11
$EN	-5.87

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 3	+ 1.1	+ 45	+ 83	-0.13	+ 27	+ 36	+ 0.49	+ 0.52	-0.008

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	750							

EPDs enhanced by 50Kgenomic test

Lot 71 MLL Future Design D149

DOB: 03/20/16 **Bull** 18629984 **Tattoo:** D149

Sire: RAB-EGL Future Design
RAB-GAR Future Design 4518T
Dam: RAB-GAR MS Load UP - 4870N
Blevins Fortune Design 9836
MLL FORTUNE 1633
LK-33 TINA

$W	+39.16
$F	+28.66
$G	+19.81
$YG	+4.43
$B	+79.97
$EN	+1.50

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 10	+ 1.7	+ 43	+ 77	+ 1.37	+ 23	+ 25	+ 0.20	+ 0.52	+ 0.030

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	720	1,093			2.56	13.10	0.22	0.27

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-20%,$E-25%

Lot 72 MLL 123Z D137

DOB: 02/20/16 **Bull** 18630024 **Tattoo:** D137

Sire: LCC NEW STANDARD
RAB NEW STANDARD 123Z
Dam: RAB MS Objective 601U
GAR Objective 561
J-C JOYFUL OBJECTIVE 1033
J-C Joy 0246

$W	+34.86
$F	-4.45
$G	+36.49
$YG	+1.93
$B	+56.34
$EN	+11.05

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	-0.2	+ 35	+ 57	-0.15	+ 21	+ 10	+ 0.69	+ 0.19	+ 0.039

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	652	986			2.44	13.50	0.29	0.26

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-20%; BW-15%; $E10%; MARB- 30%;

Lot 73 MLL Future Direction D071

DOB: 02/16/16 **Bull** 18629961 **Tattoo:** D071

Sire: B/R Future Direction 6171
J-C Future Direction 1110
Dam: J-C Faye 0837
G A R 1407 New Design 6005
MLL 6005 New Design 8555
MS MLL 501

$W	+42.13
$F	+30.48
$G	+41.62
$YG	+4.90
$B	+123.36
$EN	-5.42

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 3	+ 1.4	+ 40	+ 77	-0.28	+ 29	+ 36	+ 0.77	+ 0.59	+ 0.015

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	645	1,018			3.38	12.60	0.22	0.25

EPDs enhanced by 50Kgenomic test. Top % EPD: MARB-20%; $G-20%; $B-30%

Lot 74 MLL E23 D074

DOB: 02/26/16 **Bull** 18629929 **Tattoo:** D074

Sire: Connealy Whitman / P S E23 / P S Miss 758 / GAR Objective 561
Dam: J-C CATHY 0924 / J-C Cathy 0321

$W	+37.44
$F	+37.03
$G	+35.89
$YG	+3.52
$B	+100.23
$EN	-4.64

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 0	+ 1.0	+ 39	+ 82	+ 0.74	+ 27	+ 28	+ 0.62	+ 0.25	+ 0.002

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	664	1,048			2.62	13.50	0.21	0.21

EPDs enhanced by 50Kgenomic test. Top % EPD:

Lot 75 MLL E23 D081

DOB: 02/28/16 **Bull** 18629965 **Tattoo:** D081

Sire: Connealy Whitman / P S E23 / P S Miss 758 / P S E23
Dam: MLL E23 2534 / MLL MERGER 6513

$W	+38.02
$F	+25.63
$G	+44.98
$YG	+4.25
$B	+90.89
$EN	-8.86

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 7	-0.2	+ 38	+ 74	+ 0.93	+ 29	+ 19	+ 0.93	+ 0.02	-0.016

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	716	1,015			3.86	9.00	0.25	0.24

EPDs enhanced by 50Kgenomic test. Top % EPD: MARB-10%; $G-15%

Lot 76 MLL Absolute D011

DOB: 01/20/16 **Bull** 18634590 **Tattoo:** D011

Sire: S A V Final Answer 0035 / K C F Bennett Absolute / Thomas Miss Lucy 5152 / H A R B Freedom 1156-288
Dam: MLL FREEDOM 4645 / MLL Retail Product 8515

$W	+43.87
$F	+44.49
$G	+31.61
$YG	-7.97
$B	+117.16
$EN	+10.12

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	-0.5	+ 41	+ 86	+ 1.28	+ 21	+ 38	+ 0.88	+ 0.52	+ 0.098

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
70	606	1,067			3.43	11.80	0.20	0.21

CALVING EASEEPDs enhanced by 50Kgenomic test. Top % EPD: CED- 30%; BW-10%; SC-15%; DOC-20%;$E-15%; MARB-15%; $W-30%; $QG-15%;

Lot 77 MLL Lookout D517

DOB: 02/27/16 **Bull** 18717921 **Tattoo:** D517

Sire: J-C SS Objective 0852 / PS LOOKOUT 1253 / J-C Beverly 0882 / ALC Big Eye D09N
Dam: MLL BIG EYE 3541 / MLL TENDER TEN 1504

$W	+44.50
$F	+26.33
$G	+39.10
$YG	+5.47
$B	+96.54
$EN	-6.65

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
I + 12	I + 0.1	I + 41	I + 71	I + 0.98	I + 29	I + 21	I + 0.66	I + 0.36	I + 0.009

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

CALVING EASE

Lot 78 MLL-P 1540 D527

DOB: 03/11/16 **Bull** 18643637 **Tattoo:** D527

Sire: G A R New Design 5050 / RRR 1540 5050 2048 846 552 / RRR 2048 846 552 Univ 3298 / J-C Total 0922
Dam: MLL 0922 2529 / J-C BEVERLY 0904

$W	+45.54
$F	+26.17
$G	+47.37
$YG	+11.45
$B	+84.35
$EN	-6.36

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 15	-2.0	+ 41	+ 74	+ 0.49	+ 28	+ 14	+ 0.74	+ 0.52	-0.024

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	698	1,122						

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-4%,BW-5%,MARB-25%

Lot 79 MLL TOTAL D063

DOB: 02/20/16 **Bull** 18629978 **Tattoo:** D063

Sire: TC Total 410 / J-C Total 0922 / J-C Faye 0257 / LK11 Pendle
Dam: MLL PENDLE 3565 / MLL 3006T 0600

$W	+33.66
$F	+17.82
$G	+36.66
$YG	+10.69
$B	+70.18
$EN	+11.83

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 7	+ 0.6	+ 36	+ 63	+ 0.08	+ 20	+ 10	+ 0.44	+ 0.62	+ 0.004

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	671	1,050			3.15	12.50	0.21	0.26

EPDs enhanced by 50Kgenomic test. Top % EPD: DMI-10%; DOC-20%; $E-10%

Lot 80 MLL 1540 D043

DOB: 02/20/16 **Bull** 18629947 **Tattoo:** D043

Sire: G A R New Design 5050 / RRR 1540 5050 2048 846 552 / RRR 2048 846 552 Univ 3298 / SPA Bluegrass 800
Dam: MLL 800 2528 / MII Merger 7532

$W	+29.69
$F	+44.99
$G	+37.72
$YG	+9.82
$B	+105.20
$EN	+5.17

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 3	+ 3.3	+ 41	+ 82	+ 0.31	+ 21	+ 25	+ 0.49	+ 0.38	-0.043

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
85	630	1,102			2.79	11.30	0.15	0.18

EPDs enhanced by 50Kgenomic test. Top % EPD: DMI-20%; $E-10%;

Lot 81 MLL 123Z D086

DOB: 03/06/16 **Bull** 18630032 **Tattoo:** D086

Sire: LCC NEW STANDARD / RAB NEW STANDARD 123Z / RAB MS Objective 601U / Blevins Fortune Design 9836
Dam: MLL FORTUNE 1623 / MLL NEW DESIGN 6005 8549

$W	+35.14
$F	+7.02
$G	+32.04
$YG	+5.29
$B	+74.42
$EN	+1.26

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 8	+ 1.6	+ 36	+ 62	+ 1.63	+ 26	+ 18	+ 0.46	+ 0.41	+ 0.021

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	664	1,024			2.12	12.60	0.27	0.35

EPDs enhanced by 50Kgenomic test. Top % EPD: SC-10%; $E-25%;

Lot 82 MLL 4011Z D088

DOB: 02/20/16 **Bull** 18630018 **Tattoo:** D088

Sire: Summitcrest Complete 1P55
RAB BODY BUILDER 4011Z
RAB MS Objective 4245W
Dam: Packard Focus 29
MLL PF29 1579
MLL 6005 NEW DESIGN 9501

$W	+48.61
$F	+22.58
$G	+46.34
$YG	+7.88
$B	+118.09
$EN	-11.34

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	+ 1.2	+ 42	+ 73	+ 0.57	+ 33	+ 31	+ 0.84	+ 0.63	-0.001

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	718	1,016			3.69	12.10	0.16	0.26

*CALVING EASE** EPDs enhanced by 50Kgenomic test. Top % EPD: CED -25%; MARB-15%; $G-10%;

Lot 83 MLL Future Design D112

DOB: 02/24/16 **Bull** 18630008 **Tattoo:** D112

Sire: RAB-EGL Future Design
RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
Dam: J-C Far Krugerrand 0484
MLL 0484 1533
MII Merger 7532

$W	+27.26
$F	+38.74
$G	+13.40
$YG	-0.93
$B	+94.53
$EN	-8.43

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 8	+ 1.6	+ 43	+ 79	+ 1.02	+ 22	+ 32	+ 0.18	+ 0.13	+ 0.019

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
80	660	1,044			3.43	10.80	0.17	0.32

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-25%; DMI-20%;

Lot 84 MLL Future Design D136

DOB: 02/28/16 **Bull** 18630010 **Tattoo:** D136

Sire: RAB-EGL Future Design
RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
Dam: LK 07 Fame
MLL FAME 0531
MLL 6005 New Design 8534

$W	+58.09
$F	+36.90
$G	+42.87
$YG	+8.07
$B	+123.36
$EN	-1.31

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	+ 0.3	+ 45	+ 79	+ 1.12	+ 30	+ 32	+ 0.70	+ 0.73	+ 0.007

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	697	1,020			3.30	11.80	0.20	0.24

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-10%; BW-25%; DMI-20%; SC-30%; YH-20%; RE-25%; MARB- 30%; $G-20%; $W-20%; $B-30%;

Lot 85 MLL E23 D092

DOB: 03/02/16 **Bull** 18629986 **Tattoo:** D092

Sire: Connealy Whitman
P S E23
P S Miss 758
Dam: G A R 1407 New Design 6005
MLL 6005 NEW DESIGN 9542
Meads Monica Power 93

$W	+24.49
$F	+2.78
$G	+42.29
$YG	+9.92
$B	+108.26
$EN	-6.99

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 0	+ 2.0	+ 31	+ 56	+ 1.05	+ 29	+ 28	+ 0.62	+ 0.68	-0.012

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	688	976			2.27	12.30	0.15	0.22

GREAT BULL FOR COWS! EPDs enhanced by 50Kgenomic test.

Lot 86 MLL Future Design D104

DOB: 02/21/16 **Bull** 18629957 **Tattoo:** D104

Sire: RAB-EGL Future Design
RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
Dam: MCC DAYBREAK
MLL DAYBREAK 1513
J-C PRIDE 0964

$W	+35.16
$F	+30.32
$G	+37.43
$YG	+12.24
$B	+102.24
$EN	-3.54

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 1.3	+ 43	+ 79	+ 0.61	+ 23	+ 28	+ 0.42	+ 0.95	-0.006

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	635	958			2.69	12.00	0.19	0.22

EPDs enhanced by 50Kgenomic test. Top % EPD: RE-10%;

Lot 87 MLL TRUST D178

DOB: 02/10/16 **Bull** 18634526 **Tattoo:** D178

Sire: SCR Promise 4042
Sydgen Trust 6228
SydGen Forever Lady 4413
Dam: S S Objective T510 0T26
MLL OBJECTIVE 2521
HVR MISSIE 0714

$W	+44.12
$F	+22.71
$G	+47.29
$YG	+8.83
$B	+112.26
$EN	-8.99

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 4	+ 1.5	+ 54	+ 82	+ 0.71	+ 22	+ 31	+ 0.84	+ 0.25	-0.059

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	780	918			3.02	9.70	0.12	0.18

EPDs enhanced by 50Kgenomic test.

Lot 88 MLL 1540 D125

DOB: 03/06/16 **Bull** 18630012 **Tattoo:** D125

Sire: G A R New Design 5050
RRR 1540 5050 2048 846 552
RRR 2048 846 552 Univ 3298
Dam: J-C Total 0922
MLL 0922 2609
J-C JOY 0983

$W	+40.19
$F	+43.38
$G	+40.94
$YG	+13.41
$B	+95.80
$EN	-2.38

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 0	+ 1.3	+ 44	+ 82	+ 0.70	+ 24	+ 19	+ 0.48	+ 0.60	-0.049

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	682	1,050			2.02	13.80	0.16	0.24

EPDs enhanced by 50Kgenomic test. Top % EPD: RADG -15%; DMI-20%; $EN-30%; $G-25%; $YG-2%;

Lot 89 MLL Total D133

DOB: 03/18/16 **Bull** 18629974 **Tattoo:** D133

Sire: TC Total 410
J-C Total 0922
J-C Faye 0257
LK11 Pendle
Dam: MLL PENDLE 3549
MLL M308 1536

$W	+37.82
$F	+35.50
$G	+25.83
$YG	+10.93
$B	+92.45
$EN	-4.05

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 2	+ 0.8	+ 46	+ 77	-0.26	+ 22	+ 24	+ 0.19	+ 0.36	-0.057

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	726	1,060			3.05	10.40	0.19	0.23

EPDs enhanced by 50Kgenomic test. Top % EPD: RADG-15%; DMI-10%; DOC-20%; $YG 10%;

Lot 90 MLL Future Design D163

DOB: 03/25/16 **Bull** 18629934 **Tattoo:** D163

Sire: RAB-EGL Future Design
RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
S S Objective T510 0T26
Dam: J-C DIXIE'S OBJECTIVE 1043
J-C Dixie 0416

$W	+47.17
$F	+30.75
$G	+29.11
$YG	+5.61
$B	+86.55
$EN	-1.48

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 14	-0.2	+ 42	+ 77	+ 1.38	+ 27	+ 23	+ 0.38	+ 0.25	-0.009

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	681				3.89	11.10	0.25	0.33

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-4%,BW-20%,SC-15%

Lot 91 MLL 123Z D117

DOB: 02/10/16 **Bull** 18630006 **Tattoo:** D117

Sire: LCC NEW STANDARD
RAB NEW STANDARD 123Z
RAB MS Objective 601U
RAB-GAR Objective 149U
Dam: MLL 149U 1605
MLL 6005 NEW DESIGN 9541

$W	+37.71
$F	+22.76
$G	+46.85
$YG	+11.73
$B	+97.31
$EN	-9.37

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 10	+ 0.7	+ 39	+ 71	+ 0.08	+ 29	+ 20	+ 0.71	+ 0.62	-0.026

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	635	995			3.15	13.00	0.14	0.25

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-25%;MARB-30%,$G-10%

Lot 92 MLL 4011Z D109

DOB: 02/20/16 **Bull** 18630022 **Tattoo:** D109

Sire: Summitcrest Complete 1P55
RAB BODY BUILDER 4011Z
RAB MS Objective 4245W
H A R B Freedom 1156-288
Dam: MLL FREEDOM 0563
Miss MLL Precision 6507

$W	+34.38
$F	+17.29
$G	+42.47
$YG	+5.75
$B	+113.63
$EN	+2.33

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	+ 2.1	+ 33	+ 64	+ 0.74	+ 28	+ 29	+ 0.77	+ 0.59	+ 0.019

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	641	897						

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-25%; DMI-30%; MARB-25%;

Lot 93 MLL 4011Z D110

DOB: 02/22/16 **Bull** 18629935 **Tattoo:** D110

Sire: Summitcrest Complete 1P55
RAB BODY BUILDER 4011Z
RAB MS Objective 4245W
Connealy Thunder
Dam: J-C THUNDER PRIDE 1044
J-C Pride 0604

$W	+43.09
$F	+19.62
$G	+22.38
$YG	+9.49
$B	+87.55
$EN	-3.30

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	-0.8	+ 40	+ 72	+ 0.45	+ 27	+ 29	+ 0.15	+ 0.64	-0.014

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	628	962			2.58	10.70	0.21	0.27

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-15%; BW-15%;

Lot 94 MLL 4011Z D087

DOB: 02/10/16 **Bull** **Tattoo:** D087

Sire: Summitcrest Complete 1P55
RAB BODY BUILDER 4011Z
RAB MS Objective 4245W
MYTTY IN FOCUS
Dam: MLL FOCUS 0507
MLL Retail Product 8515

Sire EPD: CED + 5; BW + 2.3; WN + 49; YR + 89; Milk + 35
Sire $Values: $W +50.63; $F +50.39; $G +45.03; $B +136.63

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
80	644	1,017			3.38	11.10	0.18	0.25

Registration Pending

Lot 95 MLL D066

DOB: 02/18/16 **Bull** **Tattoo:** D066

Sire:
RAB-GAR Objective 149U
Dam: MLL 149U 1641
MLL 6005 NEW DESIGN 9542

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	677	1,099			3.30	14.40	0.16	0.30

Registration Pending

Lot 96 MLL 309 D032

DOB: 01/14/16 **Bull** 18727873 **Tattoo:** D032

Sire: A & B Final Answer 9022
Bluegrass Final Answer 309
Bluegrass Bonny 145 424
J-C Total 0922
Dam: MLL Total 4640
MLL FORTUNE 1633

$W	+33.71
$F	+43.59
$G	+34.93
$YG	+13.10
$B	+75.84
$EN	+11.37

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 8	+ 0.3	+ 39	+ 79	+ 1.11	+ 18	+ 12	+ 0.34	+ 0.70	-0.019

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	591	1,041			2.67	13.90	0.16	0.23

CALVING EASE EPDs enhanced by 50K genomic test. Top % EPD:CED-30%,BW-30%,SC-30%,$E-10%,RE-25%

Lot 98 M LL Combination D007

DOB: 01/19/16 **Bull** 18653351 **Tattoo:** D007

Sire: Connealy Consensus
Connealy Combination 0188
Black Cayra of Conanga 8127
RAB-GAR Future Design 4518T
Dam: MLL FUTURE DESIGN 4525
J-C CATHY 0926

$W	+39.52
$F	+27.60
$G	+36.71
$YG	+8.07
$B	+113.38
$EN	+5.15

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	+ 0.6	+ 47	+ 75	+ 0.95	+ 18	+ 31	+ 0.51	+ 0.90	+ 0.028

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	676	1,022			3.19	11.20	0.18	0.26

CALVING EASEEPDs enhanced by 50Kgenomic test. Top % EPD: CED-15%; BW-20%; DMI-25%; $EN- 15%; RE-15%; $YG-25%;

Lot 97 MLL COMBINATION D010

DOB: 01/20/16 **Bull** **Tattoo:** D010

Sire: Connealy Consensus
Connealy Combination 0188
Black Cayra of Conanga 8127
P S E23
Dam: MLL E23 4628
J-C THUNDER PRIDE 1044

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat

Registration pending genetic testing

Lot 99 MLL PF29 C612

DOB: 03/16/16 **Bull** 624062844 **Tattoo:** C612

Sire: B/R Future Direction 6171
J-C Future Direction 1110
J-C Faye 0837
SF PREDESTINED 821
Dam: MLL 821 C2032
MLL 8561

Sire EPD: CED + 10; BW -0.3; WN + 35; YR + 72; Milk + 25
Sire $Values: $W +31.74; $F +24.86; $G +41.14; $B +110.46

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	698	1,135						

COMMERCIAL BULL 50k data supports this bull having good carcass traits (top 20% marbling and top 30% rib eye).

Lot 100 MLL FUTURE DIRECTION C606

DOB: 03/06/16 **Bull** 624062838 **Tattoo:** C606

Sire: B/R Future Direction 6171
J-C Future Direction 1110
J-C Faye 0837
P S E23
Dam: MLL E23 C2026
MLL RETAIL PRODUCT

Sire EPD: CED + 10; BW -0.3; WN + 35; YR + 72; Milk + 25
Sire $Values: $W +31.74; $F +24.86; $G +41.14; $B +110.46

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	734	1,056						

COMMERCIAL BULL

Lot 101 MLL FUTURE DIRECTION C607

DOB: 03/01/16 **Bull** 624062839 **Tattoo:** C607

Sire: B/R Future Direction 6171
J-C Future Direction 1110
J-C Faye 0837
RAB-GAR Objective 149U
Dam: MLL 149U C2023
MLL J-C FAME C0005

Sire EPD: CED + 10; BW -0.3; WN + 35; YR + 72; Milk + 25
Sire $Values: $W +31.74; $F +24.86; $G +41.14; $B +110.46

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	741	994						

COMMERCIAL BULL

Lot 102 MLL OBJECTIVE C604

DOB: 02/04/16 **Bull** 624062836 **Tattoo:** C604

Sire: S S Traveler 6807 T510
S S Objective T510 0T26
S S Miss Rita R011 7R8
MYTTY IN FOCUS
Dam: MLL IN FOCUS C0004
MLL CORTESE C8263

Sire EPD: CED + 11; BW + 0.6; WN + 64; YR + 109; Milk + 28
Sire $Values: $W +71.73; $F +53.33; $G +47.67; $B +93.07

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	787	1,221						

COMMERCIAL BULL **CALVING EASE** 50k data and pedigree suggest that this is an easy calving bull with good carcass qualities. This was the heaviest weaned calf from the fall herd and comes from a beautiful cow.

Lot 103 MLL 10X D031

DOB: 02/04/16 **Bull** 18651228 **Tattoo:** D031

Sire: MYTTY IN FOCUS
A A R Ten X 7008 S A
A A R Lady Kelton 5551
J-C Total 0922
Dam: MLL TOTAL 3563
J-C THUNDER PRIDE 1044

$W	+50.74
$F	+32.91
$G	+48.07
$YG	+11.13
$B	+119.67
$EN	-3.44

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	-0.7	+ 48	+ 82	+ 0.69	+ 25	+ 31	+ 0.78	+ 0.46	-0.060

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	688	965			2.69	11.10	0.19	0.16

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-15%; BW-10%; MARB-20%; $G-10%; $QG-20%; $YG-10%;

Lot 104 MLL Lookout D079

DOB: 02/28/16 **Bull** 18630023 **Tattoo:** D079

Sire: J-C SS Objective 0852 / PS LOOKOUT 1253 / J-C Beverly 0882
Dam: ALC Big Eye D09N / MLL BIG EYE 3510 / MLL 4518T 1552

$W	+46.39
$F	+18.95
$G	+44.19
$YG	+8.59
$B	+92.70
$EN	+0.72

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 17	-1.4	+ 39	+ 64	+ 0.57	+ 27	+ 16	+ 0.73	+ 0.36	-0.014

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
70	658	1,004			3.47	11.30	0.22	0.19

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED- 2%; BW10%; DMI- 10%; CEM- 3%; MARB- 25%; $G- 15%; $YG 20%;

Lot 105 MLL Future Design D138

DOB: 02/26/16 **Bull** 18629933 **Tattoo:** D138

Sire: RAB-EGL Future Design / RAB-GAR Future Design 4518T / RAB-GAR MS Load UP - 4870N / S A V Final Answer 0035
Dam: MLL FINAL ANSWER 9545 / MCCALL NEW FRONTIER 737T

$W	+45.01
$F	+25.72
$G	+26.69
$YG	-0.84
$B	+88.36
$EN	-1.76

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 12	+ 0.0	+ 41	+ 72	+ 1.07	+ 27	+ 24	+ 0.48	+ 0.46	+ 0.067

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	654	952			2.61	11.50	0.15	0.21

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-10%,BW-20%,DMI-30%, SC-30%

Lot 106 MLL 1540 D129

DOB: 03/06/16 **Bull** 18629999 **Tattoo:** D129

Sire: G A R New Design 5050 / RRR 1540 5050 2048 846 552 / RRR 2048 846 552 Univ 3298 / ALC Big Eye D09N
Dam: MLL BIG EYE 2511 / MLL 26 BUCK 7536

$W	+33.40
$F	+20.21
$G	+44.00
$YG	+13.36
$B	+90.10
$EN	+2.93

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 5	+ 2.2	+ 38	+ 66	-0.57	+ 24	+ 16	+ 0.57	+ 0.77	-0.021

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	621	1,007			3.35	12.70	0.26	0.35

EPDs enhanced by 50Kgenomic test. Top % EPD:DMI-20%,$E-20%,RE-20%,$G-15%

Lot 107 MLL-P Future Direction D510

DOB: 02/13/16 **Bull** 18622863 **Tattoo:** D510

Sire: B/R Future Direction 6171 / J-C Future Direction 1110 / J-C Faye 0837
Dam: SPA Bluegrass 800 / MLL 800 2551 / Mll Merger 7529

$W	+14.85
$F	+19.12
$G	+39.67
$YG	+6.04
$B	+116.06
$EN	+10.87

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 2.4	+ 32	+ 64	+ 0.41	+ 17	+ 31	+ 0.66	+ 0.20	-0.034

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	596	959						

EPDs enhanced by 50Kgenomic test.

Lot 108 MLL-P Lookout D518

DOB: 02/28/16 **Bull** 18622867 **Tattoo:** D518

Sire: J-C SS Objective 0852 / PS LOOKOUT 1253 / J-C Beverly 0882
Dam: LK 07 Fame / MLL FAME 3546 / MLL FOCUS 0507

$W	+35.57
$F	+16.47
$G	+39.12
$YG	+4.32
$B	+81.74
$EN	+3.36

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 7	+ 1.7	+ 41	+ 64	+ 0.86	+ 22	+ 14	+ 0.70	-0.08	-0.020

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	683	974						

EPDs enhanced by 50Kgenomic test. Top % EPD:,DMI-10%,$E-25%

Lot 109 MLL Lookout D146

DOB: 03/20/16 **Bull** 18629996 **Tattoo:** D146

Sire: J-C SS Objective 0852 / PS LOOKOUT 1253 / J-C Beverly 0882
Dam: J-C Future Direction 0952 / MLL FD 3571 / MLL PF29 1545

$W	+39.72
$F	+31.65
$G	+36.28
$YG	+6.62
$B	+103.80
$EN	-4.46

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 5	+ 0.8	+ 46	+ 78	+ 1.65	+ 23	+ 27	+ 0.54	+ 0.28	-0.023

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	676	1,050			2.55	12.20	0.17	0.30

EPDs enhanced by 50Kgenomic test.

Lot 110 MLL-P E23 D531

DOB: 03/16/16 **Bull** 18622862 **Tattoo:** D531

Sire: Connealy Whitman / P S E23 / P S Miss 758
Dam: G A R Predestined / MLL PREDESTINED 9515 / Meads Joy of Erica 220

$W	+29.56
$F	+8.73
$G	+41.04
$YG	+11.02
$B	+103.32
$EN	+0.37

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	+ 1.0	+ 28	+ 57	+ 0.57	+ 29	+ 25	+ 0.55	+ 0.69	-0.018

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	570	1,031						

CALVING EASE EPDs enhanced by 50Kgenomic test.

Lot 112 MLL Future Direction D161

DOB: 03/28/16 **Bull** 18630016 **Tattoo:** D161

Sire: B/R Future Direction 6171 / J-C Future Direction 1110 / J-C Faye 0837
Dam: J-C Total 0922 / MLL TOTAL 2559 / MLL 6005 8569

$W	+45.75
$F	+14.94
$G	+37.92
$YG	+10.39
$B	+107.59
$EN	+0.22

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 14	-1.3	+ 39	+ 67	-0.10	+ 27	+ 30	+ 0.48	+ 0.42	-0.054

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	645							

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-10%, BW-15%

Lot 113 MLL 4011Z D111

DOB: 02/22/16 **Bull** 18630001 **Tattoo:** D111

Summitcrest Complete 1P55
Sire: RAB BODY BUILDER 4011Z
RAB MS Objective 4245W
J-C Future Direction 0952
Dam: MLL 0952 1603
J-C FAYE 0941

$W	+31.77
$F	+22.58
$G	+20.84
$YG	+12.55
$B	+92.94
$EN	-2.73

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	-0.6	+ 37	+ 67	+ 0.23	+ 24	+ 28	+ 0.06	+ 0.78	-0.031

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
72	609	814			2.35	10.40	0.13	0.12

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED- 20%; BW-20%; RADG- 20%; DMI-15%; YH-15%; HP-25%; CEM-10%; RE-20%; $YG-3%;

Lot 115 MLL PF29 D100

DOB: 02/28/16 **Bull** 18630000 **Tattoo:** D100

Packard In Focus 137
Sire: Packard Focus 29
Packard Firefly 36
LK 07 Fame
Dam: MLL FAME 3531
J-C CATHY 0924

$W	+38.03
$F	+1.86
$G	+38.52
$YG	+5.53
$B	+73.81
$EN	+6.35

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 10	+ 0.0	+ 30	+ 58	+ 0.61	+ 28	+ 16	+ 0.64	+ 0.18	-0.004

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	628	1,020			3.40	10.70	0.27	0.14

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED- 25%; BW- 20%; CEM- 30%; $EN- 20%; $G- 30%;

Lot 116 MLL Future Design D106

DOB: 02/23/16 **Bull** 18630009 **Tattoo:** D106

RAB-EGL Future Design
Sire: RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
B/R Future Direction 6171
Dam: J-C CATHY 0926
J-C Cathy 0371

$W	+37.88
$F	+25.65
$G	+38.36
$YG	+11.61
$B	+84.21
$EN	+6.81

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	+ 0.2	+ 40	+ 69	+ 0.16	+ 21	+ 15	+ 0.46	+ 0.79	+ 0.005

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	639	924			2.73	11.20	0.23	0.29

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED- 4%; BW- 15%; DMI-10%; $EN- 15%; CEM- 10%; RE-20%; $G-30%; $YG-10%;

Lot 117 MLL Future Design D051

DOB: 02/20/16 **Bull** 18629925 **Tattoo:** D051

RAB-EGL Future Design
Sire: RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
RAB-GAR Objective 149U
Dam: MLL 149U 1548
J-C Joy 0935

$W	+40.80
$F	+42.71
$G	+34.18
$YG	+12.35
$B	+115.17
$EN	-4.33

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 10	+ 0.2	+ 49	+ 85	+ 0.87	+ 21	+ 33	+ 0.34	+ 0.76	-0.040

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	635	939						

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-20%; BW-25%; DMI-30%; YH-10%; RE-20%; $YG- 4%;

Lot 118 MLL Lookout D132

DOB: 03/16/16 **Bull** 18630020 **Tattoo:** D132

J-C SS Objective 0852
Sire: PS LOOKOUT 1253
J-C Beverly 0882
RAB-GAR Objective 149U
Dam: MLL 149U 3529
MLL BIG EYE 9512

$W	+46.51
$F	+23.18
$G	+39.65
$YG	+11.75
$B	+98.34
$EN	-2.17

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	-0.1	+ 48	+ 75	+ 0.90	+ 23	+ 24	+ 0.49	+ 0.64	-0.031

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	721	1,031			2.86	11.30	0.25	0.22

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-10%,BW-25%,$G-25%

Lot 119 MLL-P Lookout D509

DOB: 02/17/16 **Bull** 18622868 **Tattoo:** D509

J-C SS Objective 0852
Sire: PS LOOKOUT 1253
J-C Beverly 0882
Packard Focus 29
Dam: MLL PF 29 3532
L K 40 Rita

$W	+39.12
$F	+22.43
$G	+33.19
$YG	+8.00
$B	+108.32
$EN	+0.46

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 0.8	+ 41	+ 74	+ 0.72	+ 24	+ 34	+ 0.42	+ 0.35	-0.042

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	662	1,014						

EPDs enhanced by 50Kgenomic test.

Lot 120 MLL-P 1540 D522

DOB: 03/04/16 **Bull** 18622864 **Tattoo:** D522

G A R New Design 5050
Sire: RRR 1540 5050 2048 846 552
RRR 2048 846 552 Univ 3298
SPA Bluegrass 800
Dam: MLL 800 2530
Meads Miss Erica

$W	+20.18
$F	-2.80
$G	+33.65
$YG	+7.68
$B	+69.84
$EN	+20.30

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 5	+ 2.2	+ 29	+ 51	+ 0.53	+ 17	+ 14	+ 0.44	+ 0.44	+ 0.008

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	612	951						

EPDs enhanced by 50Kgenomic test. POSITIVE $E BULL

Lot 121 MLL Future Design D154

DOB: 03/25/16 **Bull** 18629960 **Tattoo:** D154

RAB-EGL Future Design
Sire: RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
J-C Total 0922
Dam: MLL TOTAL 1571
MS MLL 509

$W	+23.62
$F	+17.33
$G	+29.16
$YG	+7.79
$B	+94.90
$EN	-8.16

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 1.1	+ 34	+ 64	+ 0.82	+ 26	+ 26	+ 0.33	+ 0.60	+ 0.005

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	595				1.98	11.50	0.17	0.18

EPDs enhanced by 50Kgenomic test.

Lot 122 MLL 4011Z D151

DOB: 03/18/16 **Bull** 18629950 **Tattoo:** D151

Sire: Summitcrest Complete 1P55 / RAB BODY BUILDER 4011Z / RAB MS Objective 4245W
Dam: Blevins Fortune Design 9836 / MLL FORTUNE 1626 / MLL 6005 New Design 8528

$W	+38.53
$F	+16.63
$G	+40.77
$YG	+6.80
$B	+119.77
$EN	-4.36

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	+ 1.2	+ 34	+ 64	+ 0.06	+ 31	+ 33	+ 0.67	+ 0.64	+ 0.008

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	600	960			2.95	10.50	0.20	0.25

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-15%

Lot 124 MLL D450

DOB: 03/03/16 **Bull** 624062753 **Tattoo:** D450

Sire: Packard Focus 29
Dam: MLL 29 3627 / MS MLL Montana 6540

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	656	944			2.50	10.30	0.15	0.23

Registration pending

Lot 125 MLL E23 D041

DOB: 02/10/16 **Bull** 18629945 **Tattoo:** D041

Sire: Connealy Whitman / P S E23 / P S Miss 758
Dam: L K 15 Merger / MS MLL Merger 6510 / Meads Blackcap Reno

$W	+14.03
$F	-5.88
$G	+40.46
$YG	+7.18
$B	+90.10
$EN	+8.89

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	+ 0.1	+ 25	+ 49	+ 1.20	+ 20	+ 21	+ 0.65	+ 0.22	-0.025

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	570	874			3.34	10.90	0.18	0.22

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-15%; BW-20%; SC-25%; DOC-20%; $EN-10%; $G-25%;

Lot 126 MLL PF29 D070

DOB: 02/22/16 **Bull** 18629969 **Tattoo:** D070

Sire: Packard In Focus 137 / Packard Focus 29 / Packard Firefly 36
Dam: Gardens Wave / MLL WAVE 2516 / MLL 1407 NEW DESIGN 7513

$W	+33.62
$F	+6.27
$G	+46.81
$YG	+11.21
$B	+106.40
$EN	+17.84

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	-0.7	+ 28	+ 53	+ 0.50	+ 22	+ 22	+ 0.73	+ 0.55	-0.032

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	604	921			3.60	9.80	0.16	0.21

EPDs enhanced by 50Kgenomic test. Top % EPD: CED- 30%; BW- 15%; DMI- 10%; $EN- 4%; MARB- 25%; $G-10%;

Lot 127 MLL Future Direction D093

DOB: 03/06/16 **Bull** 18629963 **Tattoo:** D093

Sire: B/R Future Direction 6171 / J-C Future Direction 1110 / J-C Faye 0837
Dam: RAB-GAR Future Design 4518T / MLL 4518T 1642 / L K 49 Lisa

$W	+30.99
$F	+24.84
$G	+28.09
$YG	+6.72
$B	+84.37
$EN	+5.39

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 7	+ 0.2	+ 38	+ 71	-0.10	+ 20	+ 22	+ 0.33	+ 0.48	+ 0.009

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	616	933			2.64	11.10	0.15	0.22

EPDs enhanced by 50Kgenomic test. Top % EPD: YH- 4%; $EN- 25%; $YG- 30%;

Lot 128 MLL PF29 D155

DOB: 03/22/16 **Bull** 18629932 **Tattoo:** D155

Sire: Packard In Focus 137 / Packard Focus 29 / Packard Firefly 36
Dam: S A V Final Answer 0035 / MLL FINAL ANSWER 9546 / MCCALL DATELINE 722T

$W	+31.40
$F	+1.07
$G	+27.89
$YG	+4.39
$B	+79.64
$EN	+1.57

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 9	+ 0.3	+ 32	+ 59	+ 0.81	+ 26	+ 24	+ 0.38	+ 0.36	+ 0.014

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	609	883			2.28	11.10	0.15	0.19

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-25%,BW-25%

Lot 129 MLL Future Direction D157

DOB: 04/03/16 **Bull** 18629940 **Tattoo:** D157

Sire: B/R Future Direction 6171 / J-C Future Direction 1110 / J-C Faye 0837
Dam: G A R 1407 New Design 6005 / MLL NEW DESIGN 6005 8549 / MS MLL 409

$W	+21.52
$F	+1.23
$G	+31.75
$YG	+4.58
$B	+101.48
$EN	+6.28

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 10	+ 0.6	+ 26	+ 52	+ 0.85	+ 24	+ 29	+ 0.47	+ 0.60	+ 0.031

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	596							

EPDs enhanced by 50Kgenomic test. Top % EPD: CED-25%, DMI-30%,$E-20%

Lot 131 MLL Lookout D169

DOB: 04/04/16 **Bull** 18630017 **Tattoo:** D169

Sire: J-C SS Objective 0852 / PS LOOKOUT 1253 / J-C Beverly 0882
Dam: G A R Predestined / MLL Predestined 3516 / J-C OPAL 1031

$W	+44.32
$F	+40.06
$G	+36.46
$YG	+3.18
$B	+121.73
$EN	-5.12

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 8	+ 0.9	+ 48	+ 86	+ 1.03	+ 24	+ 38	+ 0.65	+ 0.36	+ 0.001

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	638							

EPDs enhanced by 50Kgenomic test.

Lot 133 MLL Lookout D130

DOB: 03/15/16 **Bull** 18629979 **Tattoo:** D130

Sire: PS LOOKOUT 1253
J-C SS Objective 0852
J-C Beverly 0882
P S E23
Dam: MLL E23 3553
FALCON QUEEN SUSAN 309N

$W	+37.03
$F	+30.22
$G	+34.34
$YG	+6.07
$B	+101.24
$EN	-1.87

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 11	+ 0.7	+ 44	+ 74	+ 1.95	+ 22	+ 25	+ 0.50	+ 0.47	+ 0.009

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	621	989			3.78	8.90	0.18	0.23

CALVING EASEEPDs enhanced by 50Kgenomic test. Top % EPD:CED-20%,DMI-15%,SC-2%

Lot 134 MLL Total D098

DOB: 02/27/16 **Bull** 18629977 **Tattoo:** D098

Sire: J-C Total 0922
TC Total 410
J-C Faye 0257
J-C Future Direction 0952
Dam: MLL FD 0952 3567
MLL PREDESTINED 821 0612

$W	+14.99
$F	+8.08
$G	+30.46
$YG	+7.41
$B	+93.41
$EN	+3.96

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 2	+ 1.7	+ 32	+ 59	+ 0.23	+ 19	+ 26	+ 0.37	+ 0.56	+ 0.004

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	596	873			2.85	10.00	0.22	0.23

RECOMMEDED COWS EPDs enhanced by 50Kgenomic test.

Lot 135 MLL Bric D077

DOB: 03/06/16 **Bull** 18630036 **Tattoo:** D077

Sire: Gardens Bric Q06
Gardens Bric
Green Garden Lucy N08
A A R Ten X 7008 S A
Dam: MLL TEN X 4516
MLL 149U 1605

$W	+40.14
$F	+37.93
$G	+50.85
$YG	+10.12
$B	+130.09
$EN	-4.99

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	+ 0.5	+ 39	+ 73	+ 1.64	+ 28	+ 28	+ 0.93	+ 0.65	-0.018

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
74	612	1,004			3.46	11.20	0.22	0.24

CALVING EASEEPDs enhanced by 50k genomic test. Top % EPD: CED-10%,DMI-2%,SC-10%,DOC-2%,MARB-10%,RE-30%$G-4,$QG-10,$YG-10%,$B-20%

Lot 136 MLL Leverage D052

DOB: 02/25/16 **Bull** 18670236 **Tattoo:** D052

Sire: Gardens Leverage Q074
Gardens Leverage
Green Garden Rita F077
P S E23
Dam: MLL E23 4604
MLL TENDER TEN 1503

$W	+37.68
$F	+35.74
$G	+47.13
$YG	+1.72
$B	+128.86
$EN	-4.77

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 15	-0.4	+ 35	+ 71	+ 0.18	+ 29	+ 30	+ 1.16	+ 0.44	+ 0.036

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
70	643	977			4.00	11.10	0.28	0.26

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED-1%; BW-10%; DMI-3%; DOC-20%; CEM- 3%; MARB- 3%; $B-20%;

Lot 137 MLL 123Z D050

DOB: 02/15/16 **Bull** 18629943 **Tattoo:** D050

Sire: RAB NEW STANDARD 123Z
LCC NEW STANDARD
RAB MS Objective 601U
L K 15 Merger
Dam: MLL MERGER 0586
Ms MLL 519

$W	+14.38
$F	-0.27
$G	+39.04
$YG	+6.67
$B	+60.58
$EN	+1.70

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 7	+ 2.1	+ 28	+ 53	+ 0.34	+ 23	+ 8	+ 0.62	+ 0.11	-0.010

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	490	869			2.46	11.40	0.20	0.19

EPDs enhanced by 50Kgenomic test. Top % EPD: MW-15%; MH-4%; $G-30%

Lot 138 MLL 1540 D122

DOB: 03/04/16 **Bull** 18630014 **Tattoo:** D122

Sire: RRR 1540 5050 2048 846 552
G A R New Design 5050
RRR 2048 846 552 Univ 3298
Bon View New Design 1407
Dam: MLL 1407 NEW DESIGN 7513
MS MLL 509

$W	+42.13
$F	+49.40
$G	+38.34
$YG	+5.97
$B	+110.36
$EN	-19.74

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 3	+ 1.5	+ 45	+ 86	+ 0.80	+ 32	+ 27	+ 0.62	+ 0.43	+ 0.002

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	622	996			2.61	9.30	0.24	0.20

EPDs enhanced by 50Kgenomic test. Top % EPD:RADG-15%,DMI-20%,

Lot 139 MLL E23 D097

DOB: 03/03/16 **Bull** 18629983 **Tattoo:** D097

Sire: P S E23
Connealy Whitman
P S Miss 758
Musicks Fix It 879
Dam: Meads Monica Power 93
Lady Monica Power 207

$W	+11.95
$F	-12.43
$G	+36.53
$YG	+9.00
$B	+64.11
$EN	+10.99

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 10	+ 2.3	+ 24	+ 44	+ 0.83	+ 21	+ 11	+ 0.48	+ 0.30	-0.017

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	552	850			2.83	10.00	0.23	0.13

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD: CED- 20%; YH- 20%; $EN- 10%; $YG- 20%;

Lot 140 MLL 123Z D143

DOB: 03/18/16 **Bull** 18630029 **Tattoo:** D143

Sire: RAB NEW STANDARD 123Z
LCC NEW STANDARD
RAB MS Objective 601U
M C M 308/042 X 037
Dam: MLL 308 1527
FALCON QUEEN SUSAN 309N

$W	+33.94
$F	+6.95
$G	+34.88
$YG	+9.29
$B	+61.03
$EN	+3.85

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 10	+ 0.7	+ 34	+ 57	-0.08	+ 25	+ 8	+ 0.43	+ 0.43	+ 0.000

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	662	940			2.65	11.00	0.23	0.20

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-20%,DMI-20%,$E-20%

Lot 141 MLL Total D147

DOB: 03/18/16 **Bull** 18670163 **Tattoo:** D147

Sire: TC Total 410
J-C Total 0922
J-C Faye 0257
Dam: J-C Future Direction 1110
MLL FD 1110 3577
MLL 149U 1547

$W	+31.85
$F	-7.00
$G	+42.60
$YG	+15.07
$B	+67.36
$EN	+12.52

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 0.7	+ 36	+ 54	-0.35	+ 19	+ 11	+ 0.48	+ 0.61	-0.056

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	672	902			2.47	9.90	0.23	0.12

EPDs enhanced by 50Kgenomic test. **Positive $E bull**

Lot 142 MLL 123Z D153

DOB: 03/18/16 **Bull** 18629949 **Tattoo:** D153

Sire: LCC NEW STANDARD
RAB NEW STANDARD 123Z
RAB MS Objective 601U
Dam: LK 07 Fame
MLL FAME 0520
MLL MONTANA 7550

$W	+29.53
$F	-18.40
$G	+40.42
$YG	+7.72
$B	+61.49
$EN	+8.19

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 13	+ 0.2	+ 28	+ 43	+ 0.63	+ 25	+ 9	+ 0.63	+ 0.44	+ 0.016

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	589	824			3.18	9.90	0.17	0.25

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-10%,BW-30%,$E-20%

Lot 143 MLL 123Z D152

DOB: 03/22/16 **Bull** 18629953 **Tattoo:** D152

Sire: LCC NEW STANDARD
RAB NEW STANDARD 123Z
RAB MS Objective 601U
Dam: MCC DAYBREAK
MLL DAYBREAK 1510
MLL DESIGN 308 9539

$W	+31.15
$F	-24.74
$G	+33.49
$YG	+10.84
$B	+31.37
$EN	+8.74

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 12	+ 0.4	+ 26	+ 40	+ 0.42	+ 27	+ 0	+ 0.36	+ 0.53	+ 0.009

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
70	609	783			1.92	8.60	0.17	0.15

CALVING EASE EPDs enhanced by 50Kgenomic test. Top % EPD:CED-15%,$E-20%

Lot 144 MLL 123Z D166

DOB: 04/02/16 **Bull** 18629959 **Tattoo:** D166

Sire: LCC NEW STANDARD
RAB NEW STANDARD 123Z
RAB MS Objective 601U
Dam: RAB-GAR Future Design 4518T
MLL 4518T 1624
MS MLL 525

$W	+38.98
$F	+23.14
$G	+37.16
$YG	+4.17
$B	+83.99
$EN	+0.86

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat
+ 6	+ 1.7	+ 36	+ 71	+ 1.08	+ 28	+ 19	+ 0.64	+ 0.51	+ 0.041

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	649							

EPDs enhanced by 50Kgenomic test.

Lot 145 MLL BRIC D028

DOB: 02/10/16 **Bull** 624062692 **Tattoo:** D028

Sire: Gardens Bric
Gardens Bric Q06
Green Garden Lucy N08
Dam: SIRE
MLL 4641
MLL 308 1572

Sire EPD: CED + 7; BW + 2.8; WN + 28; YR + 59; Milk + 25
Sire $Values: $W +17.30; $F +31.96; $G +44.91; $B +109.84

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
74	589	923						

REGISTRATION PENDING DAM TESTING

Lot 146 MLL 4011Z D067

DOB: 02/18/16 **Bull** 624064214 **Tattoo:** D067

Sire: Summitcrest Complete 1P55
RAB BODY BUILDER 4011Z
RAB MS Objective 4245W
Dam: J-C Total 0922
MLL TOTAL 2536
J-C BEVERLY 0902

Sire EPD: CED + 5; BW + 2.3; WN + 49; YR + 89; Milk + 35
Sire $Values: $W +50.63; $F +50.39; $G +45.03; $B +136.63

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
76	664	1,043			3.24	11.70	0.22	0.24

REGISTRATION PENDING DAM TESTING

Lot 147 MLL Lookout D103

DOB: 02/26/16 **Bull** 624223172 **Tattoo:** D103

Sire: J-C SS Objective 0852
PS LOOKOUT 1253
J-C Beverly 0882
Dam: MLL 3584 COW
MLL COMM DAM

Sire EPD: CED + 13; BW -0.8; WN + 44; YR + 73; Milk + 22
Sire $Values: $W +42.74; $F +25.68; $G +40.26; $B +99.96

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
75	634	956						

COMMERCIAL BULL

Lot 149 MLL 4011Z D525

DOB: 03/09/16 **Bull** 624042670 **Tattoo:** D525

Sire: Summitcrest Complete 1P55
RAB BODY BUILDER 4011Z
RAB MS Objective 4245W
Dam: RAB-GAR Future Design 4518T
MLL 4518T C1619
MLL RETAIL PRODUCT C504

Sire EPD: CED + 5; BW + 2.3; WN + 49; YR + 89; Milk + 35
Sire $Values: $W +50.63; $F +50.39; $G +45.03; $B +136.63

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	617	950						

COMMERCIAL BULL 50K data supports this being a calving ease bull, with good carcass values

Lot 150 MLL FUTURE DESIGN D162

DOB: 03/25/16 **Bull** 624062849 **Tattoo:** C162

Sire: RAB-EGL Future Design
RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
Dam: MLL FAME C0525
MLL RETAIL PRODUCT C6534

Sire EPD: CED + 13; BW + 0.0; WN + 44; YR + 83; Milk + 28
Sire $Values: $W +43.00; $F +41.66; $G +36.64; $B +112.84

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	724							

COMMERCIAL BULL*

Lot 151 MLL FUTURE DESIGN C614

DOB: 04/19/16 **Bull** 624062846 **Tattoo:** C614

Sire: RAB-EGL Future Design
RAB-GAR Future Design 4518T
RAB-GAR MS Load UP - 4870N
SIRE DATA UNKNOWN
Dam:

Sire EPD: CED + 13; BW + 0.0; WN + 44; YR + 83; Milk + 28
Sire $Values: $W +43.00; $F +41.66; $G +36.64; $B +112.84

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
85	693							

COMMERCIAL BULL

Lot 152 MLL FUTURE DIRECTION C608

DOB: 03/05/16 **Bull** 624062840 **Tattoo:** C608

Sire: B/R Future Direction 6171
J-C Future Direction 1110
J-C Faye 0837
Dam: RAB-GAR Objective 149U
MLL 149U C2024

Sire EPD: CED + 10; BW -0.3; WN + 35; YR + 72; Milk + 25
Sire $Values: $W +31.74; $F +24.86; $G +41.14; $B +110.46

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
80	670	947						

COMMERCIAL BULL **CALVING EASE** 50k data suggests that this is a calving ease and low birthweight bull with excellent carcass traits.

Lot 153 MLL 1540R C610

DOB: 03/21/16 **Bull** 624062842 **Tattoo:** C610

Sire: G A R New Design 5050
RRR 1540 5050 2048 846 552
RRR 2048 846 552 Univ 3298
Dam: G A R Predestined
MLL PREDESTINED C2016
MLL RETAIL PRODUCT C6516

Sire EPD: CED + 6; BW + 1.0; WN + 43; YR + 83; Milk + 31
Sire $Values: $W +46.89; $F +44.23; $G +49.90; $B +105.61

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
78	647	1,061						

COMMERCIAL BULL 50k data supports this bull having good carcass traits (top15% marbling and top 30% rib eye).

Lot 154 MLL ABSOLUTE C603

DOB: 01/14/16 **Bull** 624062835 **Tattoo:** C603

Sire: S A V Final Answer 0035
K C F Bennett Absolute
Thomas Miss Lucy 5152
SIRE DATA UNKNOWN
Dam:
MLL IN FOCUS C0004

Sire EPD: CED + 11; BW -0.6; WN + 61; YR + 112; Milk + 22
Sire $Values: $W +81.59; $F +81.84; $G +27.08; $B +161.47

$W	
$F	
$G	
$YG	
$B	
$EN	

CED	BW	WN	YR	SC	Milk	CW	Marb	RE	Fat

Act. BW	Adj. WW	Adj. YW	Act. SC	ADG	Act. % IMF	Act. REA	Act. RibFat	Act. RmpFat
	567	993						

COMMERCIAL BULL **CALVING EASE** 50K data suggests that this bulls is easy calving and low birth weight

Special Thanks To:

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