

MCA/MSU BULL EVALUATION

ONLY THE WORTHY EARN THE BRAND



34TH ANNUAL MCA/MSU BULL EVALUATION SALE
SATURDAY, MARCH 19TH, 2022, 12:30 PM
At the station, Crystal, MI & Online at DVAuction

Visit [MIBulls.com](https://www.MIBulls.com) for videos and bull buying resources



MICHIGAN STATE UNIVERSITY | Extension

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73 FULLY EVALUATED BULLS

**45 Angus, 23 Simmental &
SimAngus, 3 Red Angus,
1 Charolais, 1 Balancer**

*The Brand
of Quality*



VIDEOS

Videos are available at **MIBulls.com**

AUCTIONEER

Bill Sheridan, 517-676-9800
Sheridan Realty & Auction Co., Mason, MI

RINGMEN SALE DAY NUMBERS

Doug Sheridan 517-749-7976	Jason Buher 517-256-3427	Larry Sheridan 517-525-3683
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SALE CLERKING

Scott Acker, 989-430-6354, United Producers, Inc.

TRUCKING

We will help arrange affordable trucking options on sale day and coordinate free delivery to Northern Michigan Livestock, Gaylord, MI on Friday, April 8th, 2022.

POST-SALE BOARDING

Plank Farms can provide post-sale boarding until April 1, 2022. See page 55 for details. Pre-arrange boarding options with the breeders of the bulls you are interested in if you are unable to take possession by April 1.

INSURANCE

Livestock insurance will be available on sale day.

ONLINE BIDDING



Register at www.DVAuction.com

For general questions, contact 402-316-5460 or support@dvauction.com. Online buyers are required to wire funds to United Producers Inc. (UPI) by close of business, Monday, March 21st. Please contact UPI on Monday morning at 989-681-2191 for account details.

MAKE YOUR OWN SORT



Use the **BullPEN** app to easily sort bulls by data in this catalog. BullPEN is free, no ads, no accounts, no in-app purchases, no requested permissions. Use the Breeder Handle **@mibulls**



MCA/MSU BULL EVALUATION PROGRAM

STATION OVERSIGHT & MANAGEMENT

Bull questions: Breeder or Phil Smith, 989-314-3018

Bull pickup: Eric Plank, 989-763-0344

ADMINISTRATION & CATALOG REQUESTS

Mr. George Quackenbush, Exec. V.P.,

Michigan Cattlemen's Association

2145 University Park Dr., Suite 300, Okemos, MI 48864

517-347-8117

EVALUATION COORDINATION

Dr. Dan Buskirk, Beef Extension Specialist

Dept. of Animal Science, Michigan State University

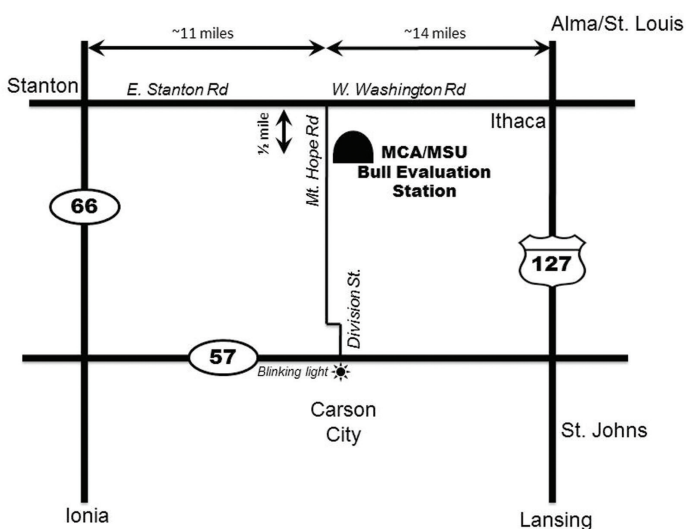
474 S. Shaw Lane, East Lansing, MI 48824

517-432-0400

"WE DO MORE, SO YOU KNOW MORE"

The station is located at Plank Farm between Stanton and Ithaca, MI, ½ mi south on Mt. Hope Rd.

>> **375 Mount Hope Road, Crystal, MI 48818** <<



The health, welfare, and safety of our cattle are our highest priorities. Please protect yourself and our cattle by following our biosecurity guidelines.

- If you have been in a foreign country in the past 7 days, do not approach or enter the facility.
- Wear clean clothes. Do not come in contact with our facility or cattle with soiled clothes.
- Clean and disinfect boots before entering and again before leaving, or wear plastic boots and dispose of them before leaving.

REMEMBERING OUR FRIEND



Brian Plank and the MCA/MSU Bull Evaluation had grown to be synonymous. Brian was the manager of the MCA/MSU Bull Evaluation station since 2003, before passing away following a tragic farm accident in November 2021. Brian was an indispensable driver of the program and the bulls cataloged here, were among the 20th set he had managed. Brian was a farmer and cattlemen to the core. His career began in 4-H and FFA, winning many awards and honors. Throughout his life, Brian was committed to helping others, especially helping youth get started in the beef business. Brian was an outspoken advocate for involvement in the Michigan Cattlemen's Association (MCA), for which he served as president from 2019 to 2020. He was also instrumental in establishing the MCA Young Cattleman's group.

Brian was a proud alumnus of the National Cattlemen Beef Association's (NCBA) Young Cattlemen's Conference (YCC). The YCC is effective in identifying, training, and further developing potential beef industry leaders. Like Brian, many YCC alumni participate in industry committees, councils, and serve on local and national boards.

Memorial contributions in Brian's name are being received by the Michigan Cattlemen's Association and earmarked for deserving Michigan youth to attend and benefit from the YCC.

WHAT WE MEAN WHEN WE SAY “WE DO MORE”

We do more than just sell bulls. We provide a program that reduces your risk and provides breeding ready sires of the highest quality that have proven growth, carcass, structure, and fertility. We flourish when you flourish, so our program is focused on your profitability and sustainability.

THE GOLD STANDARD IN BULL EVALUATION

Setting the regional standard for evaluated bulls, our program follows Beef Improvement Federation (BIF) guidelines. The BIF standardizes data collection and reporting methods, and creates greater awareness, acceptance, and usage of beef cattle performance information.

BQA CERTIFIED BREEDERS

Our program breeders implement best management practices and are Beef Quality Assurance certified, thereby assuring our bulls are the best they can be.

BULL DEVELOPMENT - NUTRITION

Following BIF guidelines, the official evaluation period is conducted for 112 days and the high fiber, moderate energy ration is scientifically designed to provide levels of energy, protein, vitamins, and minerals to allow for expression of genetic differences in lean muscle growth among bulls. The evaluation diet was balanced to contain 37.8% corn silage, 23.8% corn, 25.4% hay, 11.8% dry distillers grain and 1.2% mineral/vitamin supplement on a dry matter (DM) basis. Average nutrient content was 12.9% crude protein and 0.50 Mcal NE_g/lb on a DM-basis. Also, in accordance with BIF guidelines, bulls are given an increased percentage of dietary forage for 4 weeks post-evaluation, along with daily exercise throughout the test, to further prepare them for the breeding season and optimize reproductive performance.

BULL DEVELOPMENT - PREVENTATIVE HEALTH MEASURES

All bulls were vaccinated, boosted, and treated for parasites according to our protocol at their home farm. We continue preventative health treatments at the station so the bulls are developed to their full potential.

Date	Product	Use
10/8	Safe-guard	Internal parasite control
10/15	Corid 1.25%	Coccidiosis prevention/treatment
10/15	AUREO S 700	Respiratory disease control
10/22	Vista Once SQ	Prevent IBR, BVD, PI ₃ , BRSV, <i>M. Haemolytica</i> & <i>P. multocida</i>
10/22	Clean-Up II	External parasite control
1/14	Ultra Saber	External parasite control

ONLY BULLS PASSING OUR RIGID QUALIFICATIONS SELL!

- All bulls have tested negative for BVD-PI.
- All bulls are non-carriers of lethal genetic defects, as identified by their breed association pedigree or confirmed by genetic testing, for which there is a DNA test available. These defects include: Arthrogyposis Multiplex (AM), Neuropathic Hydrocephalus (NH), Contractural Arachnodactyly (CA), Osteopetrosis (OS), Tibial Hemimelia (TH), and Pulmonary Hypoplasia with Anasarca (PHA).
- All bulls were measured using ultrasound for rump fat, rib fat, intramuscular fat, and ribeye area.
- All bulls have been evaluated for temperament and disposition during their five months at the station. Bulls with unacceptable dispositions were culled.
- All bulls were evaluated for correct leg and feet structure, which is imperative for effective mating and breeding bull longevity, as well as passing these moderately heritable traits on to their offspring. Two independent evaluators scored all bulls for foot angle and claw set at the conclusion of the evaluation period. The program's acceptable range for foot angle is ≥ 3 and ≤ 7 and for claw set is ≥ 3 and ≤ 6 (on a 1 to 9 scale, where 5 = ideal). Bulls beyond these acceptable ranges were culled.
- All bulls offered for sale achieved a minimum daily gain of 2.80 lb during the 112 day evaluation.
- All sale bulls passed breeding soundness screening requirements (see Breeding Guarantee, page 56).
- These bulls are the best of the best.



Evaluating semen quality as part of the Breeding Soundness Exam.

HOW TO GET THE MOST FROM THIS CATALOG

We've collected more than 12,000 data points this year! Each bull in the sale passed rigid evaluation criteria and has a record like that below. This is exactly what we mean when we say, "We do more, so you know more".



Bull Name

Pen #

Breeder: **Breeder Farm**

Breed %: Breed percentage Color: Hide color P/S/H: Horn status

Birth date: Birth date

Paternal Grandsire

Reg#: Registration no.

Sire

Tat/Brand: Tattoo or brand

Paternal Granddam

RFID: Electronic tag no.

Maternal Grandsire

Birth type: Single, twin, embryo Dam

Genomic profile:

Maternal Granddam

	EPD	%Rank	Individual weights		Test ADG, lb	(17)
CE	(1)	(1)			Off-test wt, lb	(18)
BW	(2)	(2a)	(12)	act.	Off-test WDA, lb	(19)
WW	(3)	(3a)	(13)	adj.	Act. scrotal, cm	(20)
YW	(4)	(4a)	Ultrasound (365 d adj.)		Adj. scrotal, cm	(21)
Milk	(5)	(5a)			Adj. pelvic, cm ²	(22)
Marb	(6)	(6a)	(14)	%	Frame score	(23)
Fat	(7)	(7a)	(15)	in	Foot angle	(24)
REA	(8)	(8a)	(16)	in ²	Claw set	(25)
Index 1	(9)	(9a)				
Index 2	(10)	(10a)				
Index 3	(11)	(11a)				

Genomic-enhanced Expected Progeny Differences & breed percentile rank (a)

- | | |
|---|-------------------|
| (1) Calving ease | (5) Maternal Milk |
| (2) Birth weight | (6) Marbling |
| (3) Weaning weight | (7) Rib Fat |
| (4) Yearling weight | (8) Ribeye area |
| (9, 10, 11) Breed specific economic indexes | |

	Index 1	Index 2	Index 3
Angus	\$Maternal	\$Beef	\$Combined
Red Angus	HerdBuilder	GridMaster	ProS
Charolais	Terminal Sire		
Gelbvieh	Feeder Profit		
Simmental	Terminal	All Purpose	

All sale bulls have had genomic (DNA) analysis performed to verify their sire and to further increase the reliability of their EPDs (see page 12). Genomic-enhanced EPDs and percentiles are current as of Feb. 25, 2022. The percentile rank is the top percentile ranking of that EPD within the bull's respective breed (i.e. 20% = within the top 20% of the breed).

Individual performance

- (12) Birth weight, lb
- (13) 205-day adjusted weaning weight, lb
- (14) 365-day adjusted intramuscular fat (IMF, %)*
- (15) 365-day adjusted rib fat, in*
- (16) 365-day adjusted ribeye area, in²*
- (17) 112-day test average daily gain (ADG), lb/d
- (18) Off-test weight, lb (avg. of 2/10 & 2/11/22 weights)
- (19) Off-test weight per day of age, lb/day
- (20) Off-test actual scrotal circumference, cm
- (21) 365-day adjusted scrotal circumference, cm**
- (22) 365-day adjusted pelvic area (width × height) measured at breeding soundness exam, cm²**
- (23) Frame score (1 to 10 scale), calculated from hip heights measured 2/10 and 2/11/22**
- (24) Foot angle scored 2/11/22; toe length and heel depth (1 to 9, where 5 is ideal; see page 45)
- (25) Claw set scored 2/11/22; toe shape and spacing (1 to 9, where 5 is ideal; see page 45)

*Data collected 11/11/21 (fall bulls) and 2/10/22 (spring bulls).

**Adjusted according to Beef Improvement Federation guidelines.

EVALUATION INDEX AND SALE ORDER

Sale order, shown inside the back cover, is determined by an evaluation index, which is the average of percentile rank for six EPD values, and test ADG and WDA percentiles. Lower values are generally more desirable. Note that no advantage is given to a bull with a milk EPD less than 20%.

CE% + WW% + YW% + Milk%[†] + Marb% + REA% + ADG% + WDA%

8

[†]Maternal Milk EPD percentile is capped at 20%.

ACROSS BREED EPD ADJUSTMENTS

Bulls of different breeds can be compared with the same EPD scale only after adding the specific adjustment factors to EPDs of the respective breeds.

Factors to add to EPDs to estimate across breed EPDs

Breed	BW	WW	YW	Milk	CW	Marb	REA	Fat
Angus	0.0	0.0	0.0	0.0	0.0	0.00	0.00	0.000
Red Angus	2.3	-21.3	-28.9	1.6	-7.2	-0.11	0.29	-0.035
Charolais	6.0	28.5	20.3	8.4	6.6	-0.33	0.80	-0.198
Gelbvieh	3.2	-9.7	-17.2	7.1	-12.3	-0.56	0.77	-0.112
Simmental	1.7	-16.2	-25.5	-2.8	-4.5	-0.19	0.50	-0.066

Example: Simmental 75 lb WW EPD = Equivalent Angus 58.8 lb WW EPD (75 - 16.2 = 58.8).

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of Quality*



EXPECTED PROGENY DIFFERENCE

Expected Progeny Difference (EPD), is the prediction of how the average future progeny of a sire are expected to perform relative to the progeny of another sire in that breed. EPDs are expressed in units of measure for the trait.

Accuracy, is the reliability that can be placed on an EPD. An accuracy of near 1.0 indicates higher reliability. Accuracy is impacted by number of progeny, ancestral and individual records, and genomics included in the analysis.

Percentile or % Rank indicates a sire's EPD rank relative to other sires in the same breed.

This catalog lists selected EPDs and percentiles. All EPDs, accuracies, and percentiles are available by searching the bull's registration number on the respective breed's website.

Calving Ease Direct (CE or CED), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers.

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

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

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

Maternal Milk (Milk), expressed in pounds of weaning weight, is a predictor of a sire's ability to transmit milk production and maternal ability to his daughters.

Marbling (Marb), expressed as a fraction of the difference in USDA marbling score, is a predictor of a sire's ability to transmit intramuscular fat to his progeny.

Ribeye Area (RE), expressed in square inches, is a predictor of a sire's ability to transmit ribeye size to his progeny.

Fat Thickness (Fat), expressed in inches, is a predictor of a sire's ability to transmit subcutaneous fat thickness, measured between the 12th and 13th ribs, to his progeny.

\$Value Indexes are multi-trait selection indexes to simplify genetic selection decisions. \$Value Indexes estimate the average performance of a sire's future offspring compared to that of another sire, within a breed. Producers are encouraged to verify all EPD values are within an operation's acceptable range. All indexes here are expressed in \$/head of progeny.

ANGUS

Maternal Weaned Calf Value (\$M), predicts profitability when replacement heifers are retained in the herd.

Beef Value (\$B), predicts profitability when all progeny are placed on feed and sold on a quality-based grid.

Combined Value (\$C), predicts profitability when replacement heifers are retained in the herd and all remaining progeny are placed on feed and sold on a quality-based grid.

RED ANGUS

HerdBuilder Index (HB) predicts profitability when replacement heifers are retained in the herd and all remaining progeny are placed on feed and sold on a quality-based grid.

GridMaster Index (GM) predicts profitability when all progeny are placed on feed and sold on a quality-based grid.

Profitability and Sustainability index (ProS) includes traits from conception to weaning, and postweaning through harvest.

SIMMENTAL

Terminal Index (TI) predicts profitability when Simmental bulls are mated to mature Angus cows and all progeny are placed on feed and sold on a quality-based grid.

All-Purpose Index (API) predicts profitability when Simmental bulls are mated to Angus cows, replacement heifers are retained in the herd and all remaining progeny are placed on feed and sold on a quality-based grid.

CHAROLAIS

Terminal Sire Index (TSI) predicts profitability when all progeny are placed on feed and sold on a quality-based grid.

BALANCER

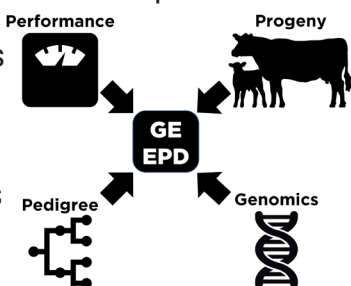
Feeder Profit Index (FPI) predicts profitability when all progeny are placed on feed and sold on a quality-based grid.

MCA/MSU BULL EVALUATION SETS THE BAR HIGH!

Utilizing Expected Progeny Differences (EPDs) is the quickest way to make genetic improvement in beef cattle. EPDs are most useful when comparing two individuals, and are the expected difference in performance of a bull's progeny compared to the performance of another sire's progeny. EPD accuracy increases as more data is included in the estimate.

GENOMICALLY ENHANCED EPDS

All bulls have been DNA tested, sire-verified, and have higher accuracy, genomic-enhanced EPDs (GE-EPDs). Genomically enhanced EPDs are calculated from data that includes 1) ancestors EPDs 2) individual's performance record 3) individual's genomic test results, and 4) when available, progeny performance records and genomic test results. DNA testing, and the resulting GE-EPDs, increases predictability. Depending on the trait, the GE-EPDs of virgin bulls have the same amount of accuracy as if those bulls had sired between 8 and 33 calves. Genomic tests also help characterize genetics for traits that are difficult, or take generations of time, to measure, such as maternal traits in bulls. Simply put, GE-EPDs are the best estimate of a bull's genetic value as a parent, combining all available sources of information.



CREATING HIGH QUALITY BEEF

At a given maturity, marbling score (Marb), is the primary component of USDA Quality Grade. Marbling score is an estimate of the amount of intramuscular fat (IMF) within the ribeye. In the live animal, IMF can be estimated by ultrasound and/or genomics. Selection for increased Marb EPD is expected to result in cattle with higher Quality Grades at the same age endpoint. Marbling EPD is reported in degrees of Marbling score (e.g. the difference between Small and Modest equals one unit). **Bulls typically express 1.5 to 2.5 percentage points lower IMF% than their steer mates** (Field, 1971; Mandell, et al., 1997; Purchas et al., 2002).

Conversion of percentage intramuscular fat (IMF), marbling score, and USDA Quality Grade (QG)

%IMF	Marbling score	USDA QG
> 12.10	Mod. Abundant	Prime ^o
9.90 - 12.10	Sl. Abundant	Prime ⁻
7.70 - 9.89	Moderate	Choice ⁺
5.80 - 7.69	Modest	Choice ^o
4.00 - 5.79	Small	Choice ⁻
3.10 - 3.99	Slight	Select ⁺
2.30 - 3.00		Select
< 2.30	Traces Practically Devoid	Standard

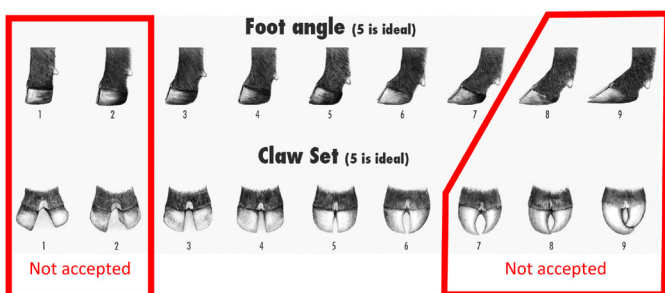
Source: Wilson, et al., 1998.



Using ultrasound to measure carcass composition.

FOOT SCORING

Correct feet and leg structure is important for the performance of beef cattle, contributing to effective mating, movement, and longevity of breeding bulls and cows. Heritability of foot angle and claw set is moderate in beef cattle. We screen and reject incoming bulls for poor foot structure. Because faults often develop as bulls mature, formal scoring is done by two evaluators at the end of the evaluation. The two scores are averaged and rounded to the nearest whole number away from the ideal score of 5. The program's acceptable range for foot angle is ≥ 3 and ≤ 7 and for claw set is ≥ 3 and ≤ 6 (on a 1 to 9 scale, where 5=ideal). Bulls beyond these acceptable ranges were removed from the sale offering.



Evaluating foot angle and claw set.



RVF Magnitude E8321

Pen

2

Breeder: R Value Farms

Angus

Birth date: 2/4/21

KCF Bennett Southside

Reg#: +*19981881

Mead Magnitude

Tat/Brand: 8321

Mead Primrose N198

RFID: 840003210306322

GAR 100X

Birth type: Embryo

RRR Rita R0497

Genomic profile:



DSA New Direction 1022

	EPD	%Rank	Individual weights		Test ADG, lb	4.02
CE	11	15%			Off-test wt, lb	1265
BW	0.8	40%	80	act.	Off-test WDA, lb	3.40
WW	78	10%	768	adj.	Act. scrotal, cm	37.0
YW	151	3%	Ultrasound (365 d adj.)		Adj. scrotal, cm	36.6
Milk	30	20%			Adj. pelvic, cm ²	191
Marb	0.84	25%	4.65	%	Frame score	6.3
Fat	-0.045	2%	0.24	in	Foot angle	5
REA	1.00	10%	13.9	in ²	Claw set	6
\$M	60	55%				
\$B	199	1%				
\$C	318	2%				



MBF Blackstone Powerball I9

Pen

1

Breeder: Maplebrook Farm Holdings

Angus

Birth date: 3/15/21

EWA Peyton 642

Reg#: +*20127958

Roseda Powerball23 F091

Tat/Brand: I9

Roseda Blackcap B103 D118

RFID: 8400032171115171

Byergo/Double GG Blackstone

Birth type: Embryo

Maplebrook Byergo G2

Genomic profile:



Siebring Abigale 522

	EPD	%Rank	Individual weights		Test ADG, lb	4.73
CE	16	1%			Off-test wt, lb	1205
BW	0.2	30%	90	act.	Off-test WDA, lb	3.62
WW	81	5%	698	adj.	Act. scrotal, cm	40.0
YW	149	3%	Ultrasound (365 d adj.)		Adj. scrotal, cm	41.0
Milk	29	25%			Adj. pelvic, cm ²	210
Marb	1.06	10%	2.46	%	Frame score	5.8
Fat	0.016	60%	0.34	in	Foot angle	5
REA	0.60	50%	15.4	in ²	Claw set	6
\$M	69	30%				
\$B	181	5%				
\$C	304	4%				



MBF Blackstone Powerball I5

Pen

1

Breeder: **Maplebrook Farm Holdings**

Angus

Birth date: 3/12/21

EWA Peyton 642

Reg#: +*20127957

Roseda Powerball23 F091

Tat/Brand: I5

Roseda Blackcap B103 D118

RFID: 840003217115174

Byergo/Double GG Blackstone

Birth type: Embryo

Maplebrook Byergo G2

Genomic profile:

ANGUSGS

Siebring Abigale 522

	EPD	%Rank	Individual weights		Test ADG, lb	3.97
CE	13	10%			Off-test wt, lb	1055
BW	-1.0	10%	68	act.	Off-test WDA, lb	3.14
WW	80	10%	638	adj.	Act. scrotal, cm	37.0
YW	142	10%	Ultrasound (365 d adj.)		Adj. scrotal, cm	37.9
Milk	28	30%			Adj. pelvic, cm ²	188
Marb	0.92	20%	3.22	%	Frame score	6.0
Fat	0.005	40%	0.30	in	Foot angle	5
REA	0.74	30%	11.6	in ²	Claw set	6
\$M	55	70%				
\$B	165	15%				
\$C	269	20%				



MBF Blackstone Powerball I19

Pen

1

Breeder: **Maplebrook Farm Holdings**

Angus

Birth date: 3/20/21

EWA Peyton 642

Reg#: +*20154446

Roseda Powerball23 F091

Tat/Brand: I19

Roseda Blackcap B103 D118

RFID: 840003217115167

Byergo/Double GG Blackstone

Birth type: Embryo

Maplebrook Byergo G2

Genomic profile:

ANGUSGS

Siebring Abigale 522

	EPD	%Rank	Individual weights		Test ADG, lb	3.66
CE	12	10%			Off-test wt, lb	1058
BW	2.2	75%	100	act.	Off-test WDA, lb	3.22
WW	86	3%	724	adj.	Act. scrotal, cm	40.0
YW	148	3%	Ultrasound (365 d adj.)		Adj. scrotal, cm	41.2
Milk	19	90%			Adj. pelvic, cm ²	197
Marb	1.16	5%	3.41	%	Frame score	5.9
Fat	0.009	45%	0.28	in	Foot angle	5
REA	0.52	70%	12.0	in ²	Claw set	6
\$M	60	55%				
\$B	177	10%				
\$C	290	10%				



MBF Blackstone Powerball I16

Pen

1

Breeder: **Maplebrook Farm Holdings**

Angus

Birth date: 3/18/21

EWA Peyton 642

Reg#: +*20127962

Roseda Powerball23 F091

Tat/Brand: I16

Roseda Blackcap B103 D118

RFID: 840003217115169

Byergo/Double GG Blackstone

Birth type: Embryo

Maplebrook Byergo G2

Genomic profile:

ANGUSGS

Siebring Abigale 522

	EPD	%Rank	Individual weights		Test ADG, lb	4.00
CE	13	10%			Off-test wt, lb	1088
BW	1.8	65%	91	act.	Off-test WDA, lb	3.30
WW	97	1%	689	adj.	Act. scrotal, cm	36.0
YW	168	1%	Ultrasound (365 d adj.)		Adj. scrotal, cm	37.2
Milk	31	15%			Act. pelvic, cm ²	224
Marb	1.32	2%	3.18	%	Frame score	6.1
Fat	0.042	90%	0.21	in	Foot angle	5
REA	0.77	25%	13.9	in ²	Claw set	5
\$M	78	15%				
\$B	208	1%				
\$C	348	1%				



MBF Rampage Full Measure I6

Pen

1

Breeder: **Maplebrook Farm Holdings**

Angus

Birth date: 3/12/21

Plattemere Weigh Up K360

Reg#: +20156809

KB-Full Measure C40

Tat/Brand: I6

KB-Emma-Ten X-B02

RFID: 840003217115175

Quaker Hill Rampage 0A36

Birth type: Embryo

Maplebrook Bart Rampage F14

Genomic profile:

ANGUSGS

Bartels Blackbird Y75-6002

	EPD	%Rank	Individual weights		Test ADG, lb	4.58
CE	9	30%			Off-test wt, lb	1125
BW	0.9	45%	82	act.	Off-test WDA, lb	3.35
WW	77	10%	621	adj.	Act. scrotal, cm	34.5
YW	143	5%	Ultrasound (365 d adj.)		Adj. scrotal, cm	35.4
Milk	29	25%			Act. pelvic, cm ²	214
Marb	0.72	35%	2.64	%	Frame score	6.0
Fat	-0.053	1%	0.24	in	Foot angle	5
REA	1.00	10%	13.9	in ²	Claw set	6
\$M	36	95%				
\$B	192	2%				
\$C	285	10%				



MBF Sure Fire Payweight H34

Pen
4

Breeder: **Maplebrook Farm Holdings**

Angus

Birth date: 9/27/20

Basin Payweight 1682

Reg#: 20043337

M-brook Payweight F3

Tat/Brand: H34

SAV Madame Pride 1435

RFID: 840003217115184

GAR Sure Fire

Birth type: Single

Maplebrook May E4

Genomic profile:

ANGUSGS

Seldom Rest BRMF May 877

	EPD	%Rank	Individual weights		Test ADG, lb	3.93
CE	2	85%			Off-test wt, lb	1463
BW	3.2	90%	82	act.	Off-test WDA, lb	2.91
WW	63	40%	734	adj.	Act. scrotal, cm	40.0
YW	113	40%	Ultrasound (365 d adj.)		Adj. scrotal, cm	34.1
Milk	30	20%			Adj. pelvic, cm ²	253
Marb	0.53	60%	1.59	%	Frame score	6.0
Fat	0.036	85%	0.15	in	Foot angle	5
REA	0.30	90%	9.6	in ²	Claw set	6
\$M	45	90%				
\$B	135	50%				
\$C	220	70%				



WDAR Legendary 046

Pen
4

Breeder: **White Diamond Angus Ranch**

Angus

Birth date: 10/14/20

Connealy Legendary 644L

Reg#: 20066747

Springhaven Legendary 8148

Tat/Brand: 046

Springhaven-Blackcap 4148

RFID: 840003223811449

AAR Ten X 7008 SA

Birth type: Twin

Lemmon Elba B119

Genomic profile:

ANGUSGS

Lemmon Elba Z122

	EPD	%Rank	Individual weights		Test ADG, lb	4.60
CE	-3	95%			Off-test wt, lb	1563
BW	4.1	95%	76	act.	Off-test WDA, lb	3.22
WW	79	10%	706	adj.	Act. scrotal, cm	41.5
YW	143	5%	Ultrasound (365 d adj.)		Adj. scrotal, cm	34.2
Milk	35	5%			Adj. pelvic, cm ²	271
Marb	0.98	15%	3.07	%	Frame score	6.5
Fat	-0.037	4%	0.16	in	Foot angle	5
REA	0.79	25%	12.0	in ²	Claw set	6
\$M	45	90%				
\$B	181	5%				
\$C	280	15%				



WDAR New Design 5050 044

Pen

4

Breeder: White Diamond Angus Ranch

Angus

Birth date: 9/15/20

Lemmon New Design 5050 Z35

Reg#: 20066746

Lemmon New Design 5050 D104

Tat/Brand: 044

Lemmon Enchatress B93

RFID: 840003223811448

Double AA Old Post Bandolier

Birth type: Single

OGL Elli OP 066-566

Genomic profile:

ANGUSGS

OGL Elli 566-266

	EPD	%Rank	Individual weights		Test ADG, lb	3.73
CE	4	70%			Off-test wt, lb	1430
BW	4.6	95%	76	act.	Off-test WDA, lb	2.78
WW	59	55%	656	adj.	Act. scrotal, cm	38.5
YW	102	60%	Ultrasound (365 d adj.)		Adj. scrotal, cm	29.6
Milk	22	75%			Adj. pelvic, cm ²	214
Marb	0.24	90%	1.82	%	Frame score	5.6
Fat	-0.014	20%	0.17	in	Foot angle	5
REA	0.71	35%	12.8	in ²	Claw set	6
\$M	58	65%				
\$B	121	75%				
\$C	215	75%				



SF Temptation 101-6047

Pen

2

Breeder: Schoenbine Beef Cattle

Angus

Birth date: 2/9/21

SydGen Enhance

Reg#: *20100298

MOGCK Entice

Tat/Brand: 101

MOGCK Erica 2255

RFID: 840003146570859

AAR Ten X 7008 SA

Birth type: Single

SCC June 6047

Genomic profile:

ANGUSGS

BoBo June 1584

	EPD	%Rank	Individual weights		Test ADG, lb	3.68
CE	1	90%			Off-test wt, lb	1320
BW	2.3	75%	84	act.	Off-test WDA, lb	3.60
WW	76	10%	758	adj.	Act. scrotal, cm	39.5
YW	138	10%	Ultrasound (365 d adj.)		Adj. scrotal, cm	39.3
Milk	32	15%			Adj. pelvic, cm ²	186
Marb	1.19	5%	4.75	%	Frame score	5.9
Fat	-0.006	25%	0.36	in	Foot angle	5
REA	0.79	25%	13.0	in ²	Claw set	6
\$M	81	10%				
\$B	164	15%				
\$C	294	10%				



H-H Ashland of 6403 I04

Pen

3

Breeder: H-H Angus

Angus

Birth date: 1/15/21

GAR Early Bird

Reg#: +*19946399

G A R Ashland

Tat/Brand: 24

Chair Rock Ambush 1018

RFID: 840003204555360

Plattemere Weigh Up K360

Birth type: Embryo

Bridges Weigh Up 6403

Genomic profile:



GAR Daybreak 422

	EPD	%Rank	Individual weights		Test ADG, lb	3.62
CE	11	15%			Off-test wt, lb	1238
BW	1.1	50%	93	act.	Off-test WDA, lb	3.16
WW	87	2%	729	adj.	Act. scrotal, cm	36.5
YW	161	1%	Ultrasound (365 d adj.)		Adj. scrotal, cm	35.3
Milk	27	40%			Adj. pelvic, cm ²	213
Marb	0.97	15%	3.26	%	Frame score	5.5
Fat	-0.003	30%	0.30	in	Foot angle	5
REA	1.24	1%	14.3	in ²	Claw set	6
\$M	55	70%				
\$B	198	2%				
\$C	312	3%				



VF Home Town Answer 111

Pen

3

Breeder: Voogt Farms

Angus

Birth date: 1/8/21

GAR Ashland

Reg#: 20109511

G A R Home Town

Tat/Brand: 111

Chair Rock Sure Fire 6095

RFID: 840003139230599

Connealy Right Answer 746

Birth type: Single

VF Right Answer Lady 405

Genomic profile:



VF Stockman Focus 467

	EPD	%Rank	Individual weights		Test ADG, lb	4.26
CE	11	15%			Off-test wt, lb	1383
BW	-0.8	15%	72	act.	Off-test WDA, lb	3.46
WW	67	30%	661	adj.	Act. scrotal, cm	38.0
YW	117	30%	Ultrasound (365 d adj.)		Adj. scrotal, cm	36.6
Milk	33	10%			Adj. pelvic, cm ²	254
Marb	1.27	3%	5.41	%	Frame score	6.0
Fat	0.017	60%	0.43	in	Foot angle	5
REA	0.66	40%	13.7	in ²	Claw set	6
\$M	70	30%				
\$B	167	15%				
\$C	287	10%				



DF Rainfall 1482

Pen

3

Breeder: Dawson Farms LLC

Angus

Birth date: 1/23/21

Coleman Charlo 0256

Reg#: 20121108

S A V Rainfall 6846

Tat/Brand: 1482

SAV Blackcap May 4136

RFID: 840003232312636

Jindra Acclaim

Birth type: Single

DF Burgess G482

Genomic profile:

ANGUSGS

DF Burgess 8148

	EPD	%Rank	Individual weights		Test ADG, lb	3.19
CE	7	45%			Off-test wt, lb	1190
BW	-0.6	15%	80	act.	Off-test WDA, lb	3.10
WW	55	65%	683	adj.	Act. scrotal, cm	38.0
YW	105	55%	Ultrasound (365 d adj.)		Adj. scrotal, cm	37.1
Milk	35	5%			Adj. pelvic, cm ²	204
Marb	0.77	30%	3.52	%	Frame score	5.6
Fat	0.051	95%	0.37	in	Foot angle	5
REA	0.13	95%	11.4	in ²	Claw set	5
\$M	55	70%				
\$B	127	65%				
\$C	220	70%				



DF Rainfall 13

Pen

3

Breeder: Dawson Farms LLC

Angus

Birth date: 1/9/21

Coleman Charlo 0256

Reg#: *20121140

S A V Rainfall 6846

Tat/Brand: 13

SAV Blackcap May 4136

RFID: 840003232312637

3F Epic 4631

Birth type: Single

Boyd Blackcap May 7103

Genomic profile:

ANGUSGS

Boyd Blackcap May 5107

	EPD	%Rank	Individual weights		Test ADG, lb	4.35
CE	5	65%			Off-test wt, lb	1445
BW	0.9	45%	78	act.	Off-test WDA, lb	3.63
WW	83	4%	733	adj.	Act. scrotal, cm	40.0
YW	139	10%	Ultrasound (365 d adj.)		Adj. scrotal, cm	38.6
Milk	26	45%			Adj. pelvic, cm ²	230
Marb	0.56	55%	4.66	%	Frame score	5.8
Fat	0.069	95%	0.49	in	Foot angle	5
REA	0.33	90%	12.8	in ²	Claw set	6
\$M	84	5%				
\$B	131	60%				
\$C	254	35%				



DF Entice 1457

Pen

2

Breeder: Dawson Farms LLC

Angus

Birth date: 1/24/21

SydGen Enhance

Reg#: 20121157

MOGCK Entice

Tat/Brand: 1457

MOGCK Erica 2255

RFID: 840003232312643

Musgrave Big Sky

Birth type: Single

DF Lena F457

Genomic profile:

ANGUSGS

DF Lena B327

	EPD	%Rank	Individual weights		Test ADG, lb	3.13
CE	0	95%			Off-test wt, lb	1303
BW	3.5	95%	94	act.	Off-test WDA, lb	3.40
WW	74	15%	763	adj.	Act. scrotal, cm	41.0
YW	128	20%	Ultrasound (365 d adj.)		Adj. scrotal, cm	40.2
Milk	37	3%			Act. pelvic, cm ²	179
Marb	0.58	55%	2.35	%	Frame score	6.2
Fat	-0.001	35%	0.34	in	Foot angle	6
REA	0.66	40%	14.5	in ²	Claw set	5
\$M	62	50%				
\$B	151	30%				
\$C	258	30%				



DF Plus One 1459

Pen

3

Breeder: Dawson Farms LLC

Angus

Birth date: 1/17/21

Connealy Confidence Plus

Reg#: *20113026

E&B Plus One

Tat/Brand: 1459

E&B Lady 1023 Precision 936

RFID: 840003232312639

HA Cowboy Up 5405

Birth type: Single

DF Blossom F459

Genomic profile:

ANGUSGS

DF Blossom C350

	EPD	%Rank	Individual weights		Test ADG, lb	3.19
CE	11	15%			Off-test wt, lb	1285
BW	1.1	50%	84	act.	Off-test WDA, lb	3.29
WW	71	20%	707	adj.	Act. scrotal, cm	37.5
YW	121	25%	Ultrasound (365 d adj.)		Adj. scrotal, cm	36.4
Milk	24	60%			Act. pelvic, cm ²	202
Marb	0.58	55%	3.81	%	Frame score	4.2
Fat	-0.017	15%	0.18	in	Foot angle	6
REA	0.92	10%	14.3	in ²	Claw set	6
\$M	78	15%				
\$B	138	45%				
\$C	257	30%				



DF Stud 1454

Pen

3

Breeder: Dawson Farms LLC

Angus

Birth date: 1/22/21

AAR Ten X 7008 SA

Reg#: +*20112800

EXAR Stud 4658B

Tat/Brand: 1454

BoBo Rita 1559

RFID: 840003232312749

Connealy Consensus 7229

Birth type: Embryo

DF Piscilla A285

Genomic profile:

ANGUSGS

Boyd Piscilla k1179

	EPD	%Rank	Individual weights		Test ADG, lb	3.75
CE	6	55%			Off-test wt, lb	1200
BW	3.3	90%	84	act.	Off-test WDA, lb	3.12
WW	74	15%	579	adj.	Act. scrotal, cm	34.5
YW	126	20%	Ultrasound (365 d adj.)		Adj. scrotal, cm	33.6
Milk	25	55%			Adj. pelvic, cm ²	211
Marb	0.55	55%	4.81	%	Frame score	5.5
Fat	-0.035	5%	0.22	in	Foot angle	5
REA	0.52	70%	11.2	in ²	Claw set	6
\$M	73	25%				
\$B	142	40%				
\$C	257	30%				



DF Big League 1455

Pen

3

Breeder: Dawson Farms LLC

Angus

Birth date: 1/19/21

Jindra Acclaim

Reg#: +*20112849

Stevenson Big League 70749

Tat/Brand: 1455

RL 9061 Birdie 3102

RFID: 840003232312634

EXAR Upshot 0562B

Birth type: Embryo

EXAR Pride 3158

Genomic profile:

ANGUSGS

EXAR Pride 1065

	EPD	%Rank	Individual weights		Test ADG, lb	3.77
CE	4	70%			Off-test wt, lb	1343
BW	2.5	80%	88	act.	Off-test WDA, lb	3.46
WW	76	10%	672	adj.	Act. scrotal, cm	40.0
YW	141	10%	Ultrasound (365 d adj.)		Adj. scrotal, cm	39.0
Milk	27	40%			Adj. pelvic, cm ²	225
Marb	0.56	55%	3.62	%	Frame score	5.7
Fat	0.037	85%	0.46	in	Foot angle	4
REA	0.28	95%	12.7	in ²	Claw set	6
\$M	86	4%				
\$B	154	25%				
\$C	286	10%				



DF Plus One 1386

Pen

2

Breeder: Dawson Farms LLC

Angus

Birth date: 2/12/21

Connealy Confidence Plus

Reg#: 20113031

E&B Plus One

Tat/Brand: 1386

E&B Lady 1023 Precision 936

RFID: 840003232312640

Connealy Black Granite

Birth type: Single

DF Miss Skymere D386

Genomic profile:

ANGUSGS

DF Miss Skymere B321

	EPD	%Rank	Individual weights		Test ADG, lb	4.35
CE	4	70%			Off-test wt, lb	1295
BW	3.0	85%	88	act.	Off-test WDA, lb	3.56
WW	68	25%	640	adj.	Act. scrotal, cm	36.0
YW	112	40%	Ultrasound (365 d adj.)		Adj. scrotal, cm	35.9
Milk	21	80%			Act. pelvic, cm ²	146
Marb	0.63	45%	3.25	%	Frame score	6.3
Fat	0.004	40%	0.45	in	Foot angle	5
REA	1.13	2%	15.7	in ²	Claw set	5
\$M	98	1%				
\$B	128	65%				
\$C	264	25%				



WF Combustion 2101

Pen

2

Breeder: Weinzweig Farms LLC

Angus

Birth date: 2/13/21

GAR Sure Fire

Reg#: *20073492

G A R Combustion

Tat/Brand: 2101

GAR Momentum 1724

RFID: 840003219024226

OCC Jupiter 671J

Birth type: Single

Kslady270

Genomic profile:



JD Lady

	EPD	%Rank	Individual weights		Test ADG, lb	3.46
CE	13	10%			Off-test wt, lb	1185
BW	-0.7	15%	66	act.	Off-test WDA, lb	3.26
WW	50	80%	736	adj.	Act. scrotal, cm	35.0
YW	98	65%	Ultrasound (365 d adj.)		Adj. scrotal, cm	34.9
Milk	21	80%			Act. pelvic, cm ²	172
Marb	1.01	15%	3.58	%	Frame score	5.1
Fat	-0.014	20%	0.32	in	Foot angle	5
REA	0.63	45%	13.0	in ²	Claw set	6
\$M	68	35%				
\$B	141	45%				
\$C	251	35%				



WF Mr Ioway

Pen

4

Breeder: **Weinzweig Farms LLC**

Angus

Birth date: 9/29/20

GAR Sure Fire

Reg#: *19893910

G A R Combustion

Tat/Brand: 2001

GAR Momentum 1724

RFID: 840003219024227

Coleman Regis 904

Birth type: Single

Norris All Blackbird N1555

Genomic profile:



Norris Blackbird N1215

	EPD	%Rank	Individual weights		Test ADG, lb	4.64
CE	15	2%			Off-test wt, lb	1468
BW	-0.7	15%	78	act.	Off-test WDA, lb	2.94
WW	54	70%	748	adj.	Act. scrotal, cm	39.0
YW	98	65%	Ultrasound (365 d adj.)		Adj. scrotal, cm	34.7
Milk	27	40%			Adj. pelvic, cm ²	210
Marb	0.76	30%	2.66	%	Frame score	5.1
Fat	0.027	75%	0.12	in	Foot angle	5
REA	0.84	20%	11.2	in ²	Claw set	6
\$M	69	30%				
\$B	149	30%				
\$C	262	25%				



Hutch Mr Quantum 188

Pen

2

Breeder: **Hutchings Angus Farm**

Angus

Birth date: 1/26/21

GAR Momentum

Reg#: *20026316

G A R Quantum

Tat/Brand: 188

GAR In Sure 1524

RFID: 840003238791444

PA Safeguard 021

Birth type: Single

Hutch Ms Safeguard 688

Genomic profile:



Hutchings Ms Trav 8180 778

	EPD	%Rank	Individual weights		Test ADG, lb	3.42
CE	12	10%			Off-test wt, lb	1150
BW	-0.4	20%	92	act.	Off-test WDA, lb	3.02
WW	69	25%	653	adj.	Act. scrotal, cm	39.0
YW	134	10%	Ultrasound (365 d adj.)		Adj. scrotal, cm	38.3
Milk	39	2%			Adj. pelvic, cm ²	211
Marb	1.13	10%	4.34	%	Frame score	5.7
Fat	0.019	60%	0.30	in	Foot angle	5
REA	1.06	4%	13.6	in ²	Claw set	6
\$M	48	85%				
\$B	179	10%				
\$C	280	15%				



Hutch Mr Magic 146

Pen

2

Breeder: Hutchings Angus Farm

Angus

Birth date: 2/9/21

Silveiras Conversion 8064

Reg#: *20027020

Byergo Black Magic 3348

Tat/Brand: 146

Byergo Elia Cupcake 5900

RFID: 840003238791445

Musgrave Big Sky

Birth type: Single

DF Forever Lady F446

Genomic profile:

ANGUSGS

DF Forever Lady X203

	EPD	%Rank	Individual weights		Test ADG, lb	3.55
CE	9	30%			Off-test wt, lb	1058
BW	2.1	70%	75	act.	Off-test WDA, lb	2.88
WW	71	20%	590	adj.	Act. scrotal, cm	33.5
YW	128	20%	Ultrasound (365 d adj.)		Adj. scrotal, cm	33.3
Milk	27	40%			Adj. pelvic, cm ²	216
Marb	0.95	15%	4.03	%	Frame score	5.2
Fat	0.021	65%	0.24	in	Foot angle	4
REA	0.68	40%	12.9	in ²	Claw set	6
\$M	66	40%				
\$B	161	20%				
\$C	275	15%				



Hutch Sir Peyton 131

Pen

1

Breeder: Hutchings Angus Farm

Angus

Birth date: 2/22/21

Quaker Hill Manning 4EX9

Reg#: 20026184

E W A Peyton 642

Tat/Brand: 131

EWA 444 of 968 Progress

RFID: 840003238791441

SAV Pioneer 7301

Birth type: Single

Hutch Pioneer Rose

Genomic profile:

ANGUSGS

Hutch BC Erica 803

	EPD	%Rank	Individual weights		Test ADG, lb	2.92
CE	12	10%			Off-test wt, lb	980
BW	0.3	30%	72	act.	Off-test WDA, lb	2.77
WW	72	20%	620	adj.	Act. scrotal, cm	33.5
YW	124	20%	Ultrasound (365 d adj.)		Adj. scrotal, cm	33.8
Milk	26	45%			Adj. pelvic, cm ²	203
Marb	0.32	80%	2.20	%	Frame score	4.4
Fat	0.032	80%	0.28	in	Foot angle	4
REA	0.93	10%	12.4	in ²	Claw set	6
\$M	73	25%				
\$B	145	35%				
\$C	261	25%				



Hutch Mr Peyton 142

Pen

1

Breeder: Hutchings Angus Farm

Angus

Birth date: 3/9/21

Quaker Hill Manning 4EX9

Reg#: *20026160

E W A Peyton 642

Tat/Brand: 142

EWA 444 of 968 Progress

RFID: 840003238791442

Hutch Duty Force 617

Birth type: Single

HKA Blackcap Tour 842

Genomic profile:

ANGUSGS

Hutch Ram Blackcap 640

	EPD	%Rank	Individual weights		Test ADG, lb	3.75
CE	7	45%			Off-test wt, lb	1068
BW	2.7	85%	76	act.	Off-test WDA, lb	3.15
WW	80	10%	712	adj.	Act. scrotal, cm	33.5
YW	134	10%	Ultrasound (365 d adj.)		Adj. scrotal, cm	34.3
Milk	28	30%			Adj. pelvic, cm ²	187
Marb	1.11	10%	4.96	%	Frame score	5.7
Fat	0.005	40%	0.32	in	Foot angle	5
REA	0.85	20%	12.0	in ²	Claw set	6
\$M	73	25%				
\$B	176	10%				
\$C	301	4%				



Hutch Sir Peyton 180

Pen

2

Breeder: Hutchings Angus Farm

Angus

Birth date: 2/2/21

Quaker Hill Manning 4EX9

Reg#: *20026159

E W A Peyton 642

Tat/Brand: 180

EWA 444 of 968 Progress

RFID: 840003238791443

Hutch Rampage 674

Birth type: Single

HKA Ms Lucky Page 880

Genomic profile:

ANGUSGS

Hutchings Ms Lucky Pay 871

	EPD	%Rank	Individual weights		Test ADG, lb	3.93
CE	3	80%			Off-test wt, lb	1130
BW	4.8	95%	92	act.	Off-test WDA, lb	3.02
WW	90	1%	653	adj.	Act. scrotal, cm	39.0
YW	151	3%	Ultrasound (365 d adj.)		Adj. scrotal, cm	38.5
Milk	25	55%			Adj. pelvic, cm ²	198
Marb	0.88	20%	3.45	%	Frame score	5.6
Fat	-0.011	20%	0.22	in	Foot angle	4
REA	0.88	15%	11.2	in ²	Claw set	6
\$M	39	95%				
\$B	201	1%				
\$C	300	5%				



JAF Zeus Safeway

Pen

4

Breeder: **Jerz Angus Farms**

Angus

Birth date: 9/6/20

SF Speedway A187

Reg#: *20031763

KW Safeway 2020

Tat/Brand: J20

Warner's Safe Beauty 603

RFID: 840003142436149

Pine View Ten X P724

Birth type: Single

JAF Cassandra Bonita 10X

Genomic profile:

ANGUSGS

JAF Missy Bonita New Day

	EPD	%Rank	Individual weights		Test ADG, lb	4.75
CE	2	85%			Off-test wt, lb	1665
BW	2.1	70%	92	act.	Off-test WDA, lb	3.18
WW	71	20%	563	adj.	Act. scrotal, cm	39.5
YW	130	15%	Ultrasound (365 d adj.)		Adj. scrotal, cm	33.3
Milk	20	85%			Adj. pelvic, cm ²	223
Marb	0.75	35%	2.44	%	Frame score	5.7
Fat	-0.037	4%	0.12	in	Foot angle	5
REA	0.70	35%	11.0	in ²	Claw set	6
\$M	71	25%				
\$B	156	25%				
\$C	273	20%				



JAF Orion Fast Forward

Pen

4

Breeder: **Jerz Angus Farms**

Angus

Birth date: 9/3/20

Basin Payweight 1682

Reg#: *20031488

JR Fast Forward

Tat/Brand: J10

JNSR MS Queen 453B

RFID: 840003142436148

Pine View Upshot P183

Birth type: Single

JAF Gloria Dossie Upshot

Genomic profile:

ANGUSGS

JAF Gloria Integrity Day

	EPD	%Rank	Individual weights		Test ADG, lb	4.51
CE	8	35%			Off-test wt, lb	1603
BW	-0.1	25%	76	act.	Off-test WDA, lb	3.05
WW	67	30%	605	adj.	Act. scrotal, cm	39.5
YW	111	40%	Ultrasound (365 d adj.)		Adj. scrotal, cm	31.7
Milk	29	25%			Adj. pelvic, cm ²	223
Marb	0.80	30%	2.26	%	Frame score	6.2
Fat	0.047	90%	0.16	in	Foot angle	5
REA	0.35	85%	11.8	in ²	Claw set	6
\$M	76	15%				
\$B	142	40%				
\$C	260	30%				



CFC Charlo 006

Pen

4

Breeder: CFC Angus

Angus

Birth date: 9/4/20

OCC Paxton 730P

Reg#: 20144614

Coleman Charlo 0256

Tat/Brand: 006

Bohi Abigale 6014

RFID: 840003221884348

Basin Excitement

Birth type: Single

CFC Forever Lady 607

Genomic profile:



CFC Forever Lady 404

	EPD	%Rank	Individual weights		Test ADG, lb	3.24
CE	14	4%			Off-test wt, lb	1358
BW	-2.4	2%	66	act.	Off-test WDA, lb	2.59
WW	48	85%	646	adj.	Act. scrotal, cm	40.0
YW	82	90%	Ultrasound (365 d adj.)		Adj. scrotal, cm	34.7
Milk	36	4%			Adj. pelvic, cm ²	206
Marb	-0.04	95%	1.46	%	Frame score	3.4
Fat	0.035	80%	0.13	in	Foot angle	5
REA	0.68	40%	11.4	in ²	Claw set	6
\$M	73	25%				
\$B	90	95%				
\$C	190	90%				



CFC Absolute 007

Pen

4

Breeder: CFC Angus

Angus

Birth date: 9/7/20

SAV Final Answer 0035

Reg#: 20144613

K C F Bennett Absolute

Tat/Brand: 007

Thomas Miss Lucy 5152

RFID: 840003221884351

Kesslers Frontman R001

Birth type: Single

CFC Rita 117 of T440

Genomic profile:



FV Rita T440

	EPD	%Rank	Individual weights		Test ADG, lb	4.87
CE	11	15%			Off-test wt, lb	1540
BW	-1.1	10%	87	act.	Off-test WDA, lb	2.95
WW	54	70%	737	adj.	Act. scrotal, cm	41.5
YW	94	70%	Ultrasound (365 d adj.)		Adj. scrotal, cm	36.8
Milk	27	40%			Adj. pelvic, cm ²	248
Marb	0.13	95%	1.50	%	Frame score	5.2
Fat	0.006	45%	0.06	in	Foot angle	5
REA	0.58	55%	10.8	in ²	Claw set	6
\$M	55	70%				
\$B	81	95%				
\$C	160	95%				



MSU Unique 125

Pen

2

Breeder: Michigan State University

Angus

Birth date: 2/2/21

Plattemere Weigh Up K360

Reg#: *20112877

Deer Valley Unique 5635

Tat/Brand: 125

Sitz Henrietta Pride 643T

RFID: 840003129946201

KM Broken Bow 002

Birth type: Single

MSU Miss Burgess 614

Genomic profile:

ANGUSGS

MSU Miss Burgess 109

	EPD	%Rank	Individual weights		Test ADG, lb	3.95
CE	9	30%			Off-test wt, lb	1295
BW	0.1	25%	86	act.	Off-test WDA, lb	3.46
WW	58	55%	737	adj.	Act. scrotal, cm	33.0
YW	105	55%	Ultrasound (365 d adj.)		Adj. scrotal, cm	32.5
Milk	39	2%			Adj. pelvic, cm ²	235
Marb	0.32	80%	2.37	%	Frame score	6.1
Fat	-0.014	20%	0.24	in	Foot angle	5
REA	0.82	20%	12.5	in ²	Claw set	6
\$M	52	80%				
\$B	119	75%				
\$C	206	85%				



MSU Unique 106

Pen

3

Breeder: Michigan State University

Angus

Birth date: 1/25/21

Plattemere Weigh Up K360

Reg#: *20112841

Deer Valley Unique 5635

Tat/Brand: 106

Sitz Henrietta Pride 643T

RFID: 840003129946300

Quaker Hill Manning 4EX9

Birth type: Single

MSU Elba 915

Genomic profile:

ANGUSGS

MSU Elba 501

	EPD	%Rank	Individual weights		Test ADG, lb	4.06
CE	6	55%			Off-test wt, lb	1210
BW	1.8	65%	90	act.	Off-test WDA, lb	3.17
WW	68	25%	667	adj.	Act. scrotal, cm	36.0
YW	114	35%	Ultrasound (365 d adj.)		Adj. scrotal, cm	35.2
Milk	32	15%			Adj. pelvic, cm ²	211
Marb	0.84	25%	5.34	%	Frame score	5.4
Fat	0.012	50%	0.35	in	Foot angle	5
REA	0.93	10%	13.9	in ²	Claw set	6
\$M	85	5%				
\$B	147	35%				
\$C	276	15%				



MSU Home Town 112

Pen

2

Breeder: Michigan State University

Angus

Birth date: 1/28/21

GAR Ashland

Reg#: *20113038

G A R Home Town

Tat/Brand: 112

Chair Rock Sure Fire 6095

RFID: 840003129946332

SydGen Black Pearl 2006

Birth type: Single

MSU Queen Blackbird 720

Genomic profile:

ANGUSGS

MSU Queen Blackbird 142

	EPD	%Rank	Individual weights		Test ADG, lb	3.39
CE	8	35%			Off-test wt, lb	1148
BW	1.2	50%	90	act.	Off-test WDA, lb	3.03
WW	67	30%	653	adj.	Act. scrotal, cm	35.0
YW	120	25%	Ultrasound (365 d adj.)		Adj. scrotal, cm	34.3
Milk	24	60%			Adj. pelvic, cm ²	197
Marb	1.26	3%	4.78	%	Frame score	4.4
Fat	-0.027	10%	0.21	in	Foot angle	5
REA	1.04	4%	13.3	in ²	Claw set	6
\$M	53	75%				
\$B	176	10%				
\$C	281	15%				



MSU Cash 129

Pen

2

Breeder: Michigan State University

Angus

Birth date: 2/5/21

Styles Cash R400

Reg#: *20139603

EvAF Extra Cash 705

Tat/Brand: 129

EvAF Blackcap 285

RFID: 840003129946369

Thomas Top Hand 0536

Birth type: Single

MSU Eriskay 610

Genomic profile:

ANGUSGS

MSU Eriskay 120

	EPD	%Rank	Individual weights		Test ADG, lb	3.33
CE	5	65%			Off-test wt, lb	1145
BW	0.1	25%	86	act.	Off-test WDA, lb	3.09
WW	60	50%	697	adj.	Act. scrotal, cm	40.0
YW	92	80%	Ultrasound (365 d adj.)		Adj. scrotal, cm	39.6
Milk	16	95%			Adj. pelvic, cm ²	201
Marb	0.62	50%	3.27	%	Frame score	5.3
Fat	0.029	75%	0.25	in	Foot angle	5
REA	0.43	75%	13.0	in ²	Claw set	6
\$M	53	75%				
\$B	115	80%				
\$C	202	85%				



MSU Tahoe 101

Pen

3

Breeder: Michigan State University

Angus

Birth date: 1/22/21

Tehama Upward Y238

Reg#: *20113015

Tehama Tahoe B767

Tat/Brand: 101

Tehama Mary Blackbird Y684

RFID: 840003129946200

AHA True North 1420

Birth type: Single

MSU Blackbird 829

Genomic profile:

ANGUSGS

MSU Blackbird 611

	EPD	%Rank	Individual weights		Test ADG, lb	3.48
CE	7	45%			Off-test wt, lb	1215
BW	0.4	30%	98	act.	Off-test WDA, lb	3.16
WW	66	30%	727	adj.	Act. scrotal, cm	37.0
YW	109	45%	Ultrasound (365 d adj.)		Adj. scrotal, cm	36.1
Milk	30	20%			Act. pelvic, cm ²	241
Marb	0.91	20%	3.76	%	Frame score	5.2
Fat	0.026	70%	0.39	in	Foot angle	5
REA	0.45	75%	11.6	in ²	Claw set	6
\$M	73	25%				
\$B	135	50%				
\$C	248	40%				



MSU Unique 116

Pen

2

Breeder: Michigan State University

Angus

Birth date: 1/30/21

Plattemere Weigh Up K360

Reg#: *20112875

Deer Valley Unique 5635

Tat/Brand: 116

Sitz Henrietta Pride 643T

RFID: 840003129946302

AHA True North 1420

Birth type: Single

MSU Eriskay 733

Genomic profile:

ANGUSGS

MSU Eriskay 120

	EPD	%Rank	Individual weights		Test ADG, lb	3.24
CE	9	30%			Off-test wt, lb	1248
BW	0.8	40%	84	act.	Off-test WDA, lb	3.31
WW	66	30%	743	adj.	Act. scrotal, cm	38.0
YW	122	25%	Ultrasound (365 d adj.)		Adj. scrotal, cm	37.4
Milk	24	60%			Act. pelvic, cm ²	157
Marb	0.56	55%	2.62	%	Frame score	5.0
Fat	-0.011	20%	0.25	in	Foot angle	6
REA	0.82	20%	13.8	in ²	Claw set	6
\$M	66	40%				
\$B	134	55%				
\$C	240	50%				



MSU Unique 119

Breeder: Michigan State University

Pen

2

Angus

Birth date: 2/1/21

Plattemere Weigh Up K360

Reg#: *20112879

Deer Valley Unique 5635

Tat/Brand: 119

Sitz Henrietta Pride 643T

RFID: 840003129946346

KM Broken Bow 002

Birth type: Single

MSU Blackbird 611

Genomic profile:

ANGUSGS

MSU Blackbird 230

	EPD	%Rank	Individual weights		Test ADG, lb	4.29
CE	12	10%			Off-test wt, lb	1265
BW	-1.7	5%	80	act.	Off-test WDA, lb	3.37
WW	54	70%	648	adj.	Act. scrotal, cm	38.0
YW	95	70%	Ultrasound (365 d adj.)		Adj. scrotal, cm	37.5
Milk	33	10%			Adj. pelvic, cm ²	221
Marb	1.25	3%	5.72	%	Frame score	5.1
Fat	0.005	40%	0.35	in	Foot angle	4
REA	0.60	50%	12.7	in ²	Claw set	6
\$M	71	25%				
\$B	150	30%				
\$C	266	25%				



KB-Alternative of D12 H71

Breeder: KB Angus

Pen

4

Angus

Birth date: 12/14/20

Poss Easy Impact 0119

Reg#: *20057667

Baldrige Alternative E125

Tat/Brand: H71

Baldrige Blackbird A030

RFID: 840003240117996

Plattemere Weigh Up K360

Birth type: Single

KB-Redirect of K360 D12

Genomic profile:

ANGUSGS

GAR Redirect 481

	EPD	%Rank	Individual weights		Test ADG, lb	4.13
CE	14	4%			Off-test wt, lb	1515
BW	0.4	30%	79	act.	Off-test WDA, lb	3.57
WW	75	15%	851	adj.	Act. scrotal, cm	38.5
YW	140	10%	Ultrasound (365 d adj.)		Adj. scrotal, cm	47.5
Milk	25	55%			Adj. pelvic, cm ²	290
Marb	0.95	15%	3.02	%	Frame score	5.4
Fat	-0.040	3%	0.31	in	Foot angle	6
REA	0.87	15%	14.5	in ²	Claw set	6
\$M	44	90%				
\$B	193	2%				
\$C	294	10%				



KB-Full Measure of G14 H65

Pen

4

Breeder: **KB Angus**

Angus

Birth date: 12/5/20

Reg#: *20048006

Tat/Brand: H65

RFID: 840003240118026

Birth type: Single

Genomic profile:

ANGUSGS

Plattemere Weigh Up K360

KB-Full Measure C40

KB-Emma-Ten X-B02

Baldrige Colonel C251

KB-Butter Fly of M255 G14

Boyd/Myers Butter Fly M255

	EPD	%Rank	Individual weights		Test ADG, lb	3.68
CE	14	4%			Off-test wt, lb	1548
BW	-1.2	10%	72	act.	Off-test WDA, lb	3.57
WW	68	25%	940	adj.	Act. scrotal, cm	37.5
YW	123	25%	Ultrasound (365 d adj.)		Adj. scrotal, cm	35.2
Milk	25	55%			Adj. pelvic, cm ²	258
Marb	1.01	15%	4.39	%	Frame score	5.4
Fat	-0.001	35%	0.34	in	Foot angle	5
REA	0.54	60%	15.7	in ²	Claw set	6
\$M	61	55%				
\$B	163	15%				
\$C	272	20%				



KB-Full Tilt of 6030 J29

Pen

2

Breeder: **KB Angus**

Angus

Birth date: 2/3/21

Reg#: *20054466

Tat/Brand: J29

RFID: 840003240118015

Birth type: Single

Genomic profile:

ANGUSGS

KB-Full Measure C40

KB-Full Tilt G07

KB-Pride E41

VAR Index 3282

Woodside Lucy 6030 of V101

FWY Lucy V101

	EPD	%Rank	Individual weights		Test ADG, lb	4.08
CE	12	10%			Off-test wt, lb	1335
BW	1.3	55%	86	act.	Off-test WDA, lb	3.58
WW	73	15%	853	adj.	Act. scrotal, cm	39.0
YW	133	15%	Ultrasound (365 d adj.)		Adj. scrotal, cm	38.6
Milk	33	10%			Adj. pelvic, cm ²	189
Marb	0.68	40%	4.67	%	Frame score	7.0
Fat	-0.021	15%	0.38	in	Foot angle	6
REA	0.58	55%	11.5	in ²	Claw set	5
\$M	60	55%				
\$B	162	20%				
\$C	270	20%				



DLA Growth Fund 11405

Pen

1

Breeder: Dow Livestock Acres

Angus

Birth date: 3/15/21

Basin Payweight 1682

Reg#: *20146607

Deer Valley Growth Fund

Tat/Brand: 11405

Deer Valley Rita 36113

RFID: 840003228955684

Connealy Confidence 0100

Birth type: Single

DLA Ruby 1405

Genomic profile:

ANGUSGS

44 Ruby 530X

	EPD	%Rank	Individual weights		Test ADG, lb	4.24
CE	10	20%			Off-test wt, lb	1160
BW	0.5	35%	75	act.	Off-test WDA, lb	3.48
WW	78	10%	665	adj.	Act. scrotal, cm	31.5
YW	147	4%	Ultrasound (365 d adj.)		Adj. scrotal, cm	32.5
Milk	43	1%			Act. pelvic, cm ²	223
Marb	0.40	75%	3.63	%	Frame score	5.7
Fat	0.040	85%	0.37	in	Foot angle	5
REA	0.92	10%	14.0	in ²	Claw set	6
\$M	85	5%				
\$B	169	15%				
\$C	304	4%				



DLA Enhance 05037

Pen

4

Breeder: Dow Livestock Acres

Angus

Birth date: 12/1/20

SydGen Exceed 3223

Reg#: +*20146602

SydGen Enhance

Tat/Brand: 5037

SydGen Rita 2618

RFID: 840003228955679

EXAR Denver 2002B

Birth type: Single

Riverbend Blackcap C731

Genomic profile:

ANGUSGS

GAR New Design 1200

	EPD	%Rank	Individual weights		Test ADG, lb	3.50
CE	7	45%			Off-test wt, lb	1243
BW	0.8	40%	62	act.	Off-test WDA, lb	2.84
WW	59	55%	538	adj.	Act. scrotal, cm	35.5
YW	113	40%	Ultrasound (365 d adj.)		Adj. scrotal, cm	33.0
Milk	18	95%			Act. pelvic, cm ²	251
Marb	1.29	3%	4.72	%	Frame score	5.2
Fat	0.008	45%	0.30	in	Foot angle	6
REA	0.66	40%	12.8	in ²	Claw set	6
\$M	54	75%				
\$B	180	5%				
\$C	287	10%				



DLA Quantum 16086

Pen

1

Breeder: Dow Livestock Acres

Angus

Birth date: 3/21/21

GAR Momentum

Reg#: 20146608

G A R Quantum

Tat/Brand: 16086

GAR In Sure 1524

RFID: 840003228955681

VAR Generation 2100

Birth type: Single

Dla Lucy 6086

Genomic profile:

ANGUSGS

DLA Basin Lucy 1458

	EPD	%Rank	Individual weights		Test ADG, lb	3.50
CE	12	10%			Off-test wt, lb	973
BW	-0.1	25%	75	act.	Off-test WDA, lb	2.97
WW	60	50%	652	adj.	Act. scrotal, cm	32.0
YW	115	35%	Ultrasound (365 d adj.)		Adj. scrotal, cm	33.3
Milk	36	4%			Adj. pelvic, cm ²	218
Marb	1.26	3%	6.29	%	Frame score	4.8
Fat	0.005	40%	0.39	in	Foot angle	4
REA	1.13	2%	13.9	in ²	Claw set	6
\$M	54	75%				
\$B	182	5%				
\$C	290	10%				



EvAF Rampage 114

Pen

1

Breeder: CK Farm LLC

Angus

Birth date: 3/22/21

Quaker Hill Rampage 0A36

Reg#: *20131815

DF Rampage F368

Tat/Brand: 114

DF Blossom C368

RFID: 840003221989660

KB-Carcass Merritt A02

Birth type: Single

EvAF Jestress 504

Genomic profile:

ANGUSGS

EvAF Jestress 922

	EPD	%Rank	Individual weights		Test ADG, lb	3.15
CE	4	70%			Off-test wt, lb	1025
BW	2.5	80%	82	act.	Off-test WDA, lb	3.14
WW	61	45%	734	adj.	Act. scrotal, cm	36.5
YW	101	60%	Ultrasound (365 d adj.)		Adj. scrotal, cm	37.8
Milk	23	70%			Adj. pelvic, cm ²	204
Marb	0.51	60%	3.25	%	Frame score	6.7
Fat	-0.007	25%	0.25	in	Foot angle	5
REA	0.99	10%	13.7	in ²	Claw set	6
\$M	58	65%				
\$B	149	30%				
\$C	251	35%				



EvAF Chaps 108

Pen

1

Breeder: Eastview Angus Farm LLC

Angus

Birth date: 3/16/21

Reg#: *20134841

Tat/Brand: 108

RFID: 840003221989661

Birth type: Single

Genomic profile:

ANGUSGS

SAV Resource 1441

Ellingson Chaps 4095

EA Blackcap 0360

3F Epic 4631

EvAF Blackcap 906

EvAF Blackcap 385

	EPD	%Rank	Individual weights		Test ADG, lb	3.91
CE	8	35%			Off-test wt, lb	1095
BW	1.8	65%	78	act.	Off-test WDA, lb	3.30
WW	82	5%	767	adj.	Act. scrotal, cm	35.0
YW	142	10%	Ultrasound (365 d adj.)		Adj. scrotal, cm	36.1
Milk	27	40%			Adj. pelvic, cm ²	217
Marb	0.31	85%	3.36	%	Frame score	5.6
Fat	0.058	95%	0.38	in	Foot angle	4
REA	0.81	20%	13.5	in ²	Claw set	6
\$M	75	20%				
\$B	129	60%				
\$C	242	45%				



Measuring hip height to calculate frame score at the conclusion of the 112-d evaluation.

**PSFJ5**

Pen

3Breeder: **Plank Simmental Farm****Simmental**

%: ½SM ¾CS ¼AN

Color: Black

P/S/H: S

Birth date: 1/1/21

HOOK'S YELLOWSTONE 97Y

Reg#: 3932931

KOCH BIG TIMBER 685D

Tat/Brand: PSFJ5

KOCH MS HOOKS BOY

RFID: 840003235771268

TJ COWBOY UP 529B

Birth type: Single

PSFG3

Genomic profile:



PSF DREAM HUMMER U2T

	EPD	%Rank	Individual weights		Test ADG, lb	3.48
CE	15.4	15%			Off-test wt, lb	1300
BW	-3.5	5%	75	act.	Off-test WDA, lb	3.20
WW	70.9	70%	755	adj.	Act. scrotal, cm	39.5
YW	103.4	80%	Ultrasound (365 d adj.)		Adj. scrotal, cm	37.1
Milk	27.3	20%			Adj. pelvic, cm ²	212
Marb	0.35	45%	3.62	%	Frame score	5.4
Fat	-0.047	50%	0.37	in	Foot angle	5
REA	0.52	75%	14.56	in ²	Claw set	6
\$TI	81.4	40%				
\$API	150.9	20%				

**1PSF J3**

Pen

3Breeder: **Plank Simmental Farm****Red Angus**

%: PB

Color: Red

P/S/H: P

Birth date: 1/2/21

ANDRAS FUSION R236

Reg#: 4473367

BIEBER CL ATOMIC C218

Tat/Brand: J3

BIEBER DATELINE 308Y

RFID: 840003235771263

BIEBER HARD DRIVE Y120

Birth type: Single

BIEBER SUSIE 215C

Genomic profile: Genomics pending

BIEBER SUSIE 377Z

	EPD	%Rank	Individual weights		Test ADG, lb	4.55
CE	16	12%			Off-test wt, lb	1588
BW	-2.5	36%	75	act.	Off-test WDA, lb	3.92
WW	72	11%	835	adj.	Act. scrotal, cm	41.0
YW	120	8%	Ultrasound (365 d adj.)		Adj. scrotal, cm	39.6
Milk	27	30%			Adj. pelvic, cm ²	244
Marb	0.62	11%	2.97	%	Frame score	7.0
Fat	0.02	54%	0.64	in	Foot angle	5
REA	0.13	47%	15.97	in ²	Claw set	6
HB	72	15%				
GM	58	11%				
ProS	130	4%				



WSF BATTALION 163Z 19J

Pen

1

Breeder: **Walnut Springs Farms**

Red Angus

%: 50%AR 46.5%SM 3.5%XX Color: Black P/S/H: P

Birth date: 3/4/21

PIE ONE OF A KIND 352

Reg#: 4471079

C-BAR ONE WAY 37E

Tat/Brand: 19J

C-BAR ABIGRACE Y11

RFID: 840003210726407

TRIPLE C L. TAYLOR

Birth type: Embryo

DAMAR KARI TAYLOR Z163

Genomic profile:



TRIPLE C KARRIE T47K

	EPD	%Rank	Individual weights		Test ADG, lb	3.35
CE	15	23%			Off-test wt, lb	1215
BW	-1.9	48%	77	act.	Off-test WDA, lb	3.53
WW	67	23%	706	adj.	Act. scrotal, cm	34.5
YW	106	29%	Ultrasound (365 d adj.)		Adj. scrotal, cm	35.1
Milk	26	39%			Adj. pelvic, cm ²	193
Marb	0.10	99%	2.78	%	Frame score	6.5
Fat	-0.05	1%	0.25	in	Foot angle	5
REA	0.62	1%	14.75	in ²	Claw set	5
HB	103	1%				
GM	25	76%				
ProS	127	5%				



WSF BREWSTER 163Z 20J

Pen

1

Breeder: **Walnut Springs Farms**

Red Angus

%: 50%AR 46.5%SM 3.5%XX Color: Black P/S/H: P

Birth date: 3/8/21

PIE ONE OF A KIND 352

Reg#: 4471077

C-BAR ONE WAY 37E

Tat/Brand: 20J

C-BAR ABIGRACE Y11

RFID: 840003210726410

TRIPLE C L. TAYLOR

Birth type: Embryo

DAMAR KARI TAYLOR Z163

Genomic profile:



TRIPLE C KARRIE T47K

	EPD	%Rank	Individual weights		Test ADG, lb	3.15
CE	13	48%			Off-test wt, lb	1185
BW	-1.6	54%	78	act.	Off-test WDA, lb	3.49
WW	65	29%	692	adj.	Act. scrotal, cm	40.0
YW	105	30%	Ultrasound (365 d adj.)		Adj. scrotal, cm	40.7
Milk	26	39%			Adj. pelvic, cm ²	179
Marb	0.29	80%	3.28	%	Frame score	5.6
Fat	-0.03	1%	0.41	in	Foot angle	4
REA	0.36	10%	14.12	in ²	Claw set	6
HB	83	5%				
GM	30	65%				
ProS	113	15%				



WSFM JACKPOT 7707 7J

Pen

2

Breeder: Walnut Springs Farms

Gelbvieh

#: 50%GV 50%AN

Color: Black

P/S/H: P

Birth date: 1/29/21

DAVIDSON JACKPOT 74Z

Reg#: 1520422

CTR JACKPOT 8660F ET

Tat/Brand: 7J

198L

RFID: 840003210726411

MCC PAYWEIGHT 5040

Birth type: Single

CTR PRINCESS 7707

Genomic profile:



BSF CASH PRINCESS W2 A9

	EPD	%Rank	Individual weights		Test ADG, lb	3.08
CE	15	25%			Off-test wt, lb	1128
BW	-2.0	20%	76	act.	Off-test WDA, lb	2.98
WW	63	80%	642	adj.	Act. scrotal, cm	34.0
YW	91	85%	Ultrasound (365 d adj.)		Adj. scrotal, cm	33.1
Milk	20	50%			Adj. pelvic, cm ²	206
Marb	0.61	10%	2.44	%	Frame score	4.7
Fat	0.00	50%	0.28	in	Foot angle	5
REA	0.31	85%	14.05	in ²	Claw set	6
FP	84.11	30%				



DS RESOURCE 103J

Pen

1

Breeder: Shawk Brothers LLC

Charolais

#: PB

Color: White

P/S/H: P

Birth date: 3/14/21

LT RUSHMORE 8060 PLD

Reg#: M957786

CCC WC RESOURCE 417 P

Tat/Brand: 103J

WC CCC BLUE GIRL 1528 P

RFID: 840003223820073

BHD REALITY T3136 P

Birth type: Single

DS MS KRISTEN 301A

Genomic profile:



LAFRAISE KRYSTLE 441

	EPD	%Rank	Individual weights		Test ADG, lb	3.26
CE	-1.3	95%			Off-test wt, lb	1148
BW	1.1	80%	82	act.	Off-test WDA, lb	3.44
WW	67	20%	732	adj.	Act. scrotal, cm	33.0
YW	116	25%	Ultrasound (365 d adj.)		Adj. scrotal, cm	34.4
Milk	29	15%			Adj. pelvic, cm ²	231
Marb	0.16	30%	2.77	%	Frame score	6.7
Fat	0.017	70%	0.30	in	Foot angle	4
REA	1.02	3%	13.25	in ²	Claw set	5
TSI	256.22	30%				



EVAF PROCLAMATION J102

Pen

1

Breeder: Eastview Angus Farm LLC

Simmental

%: 1/2SM 1/2AN

Color: Black

P/S/H: P

Birth date: 3/1/21

CCR COWBOY CUT 5048Z

Reg#: 3937497

WS PROCLAMATION E202

Tat/Brand: J102

WS MISS SUGAR C4

RFID: 840003221989664

BARSTOW CASH

Birth type: Single

TA QUEEN MOTHER 734

Genomic profile:



TA QUEEN MOTHER 307

	EPD	%Rank	Individual weights		Test ADG, lb	4.04
CE	11.5	60%			Off-test wt, lb	1183
BW	0.5	50%	80	act.	Off-test WDA, lb	3.41
WW	87.5	15%	597	adj.	Act. scrotal, cm	38.0
YW	137.3	15%	Ultrasound (365 d adj.)		Adj. scrotal, cm	38.8
Milk	27.4	15%			Adj. pelvic, cm ²	204
Marb	0.58	15%	2.78	%	Frame score	5.5
Fat	0.002	95%	0.36	in	Foot angle	5
REA	0.54	70%	13.11	in ²	Claw set	5
\$TI	91.6	10%				
\$API	153.9	15%				



EVAF PROCLAMATION J104

Pen

1

Breeder: CK Farm LLC

Simmental

%: 1/2SM 1/2AN

Color: Black

P/S/H: P

Birth date: 3/7/21

CCR COWBOY CUT 5048Z

Reg#: 3937498

WS PROCLAMATION E202

Tat/Brand: J104

WS MISS SUGAR C4

RFID: 840003221989662

CONNEALY CONSENSUS 7229

Birth type: Single

DF BLOSSOM A303

Genomic profile:



SH BLOSSOM 1132

	EPD	%Rank	Individual weights		Test ADG, lb	3.46
CE	12.1	55%			Off-test wt, lb	1083
BW	0.0	45%	81	act.	Off-test WDA, lb	3.17
WW	84.9	20%	627	adj.	Act. scrotal, cm	39.0
YW	124.7	35%	Ultrasound (365 d adj.)		Adj. scrotal, cm	40.1
Milk	29.0	10%			Adj. pelvic, cm ²	199
Marb	0.53	15%	2.08	%	Frame score	6.3
Fat	-0.023	75%	0.16	in	Foot angle	5
REA	0.68	45%	12.30	in ²	Claw set	6
\$TI	89.5	15%				
\$API	144.8	25%				

**RR5-H208**

Pen

4

Breeder: **Rural Route 5 Farm****Simmental**

%: ½SM ½AN

Color: Black

P/S/H: P

Birth date: 9/24/20

CCR COWBOY CUT 5048Z

Reg#: 3924454

TJ FRANCHISE 451D

Tat/Brand: H208

TJ MISS NET WORTH U11

RFID: 840003225427983

MR NLC UPGRADE U8676

Birth type: Embryo

RR5-SHEILA-E24

Genomic profile:



KB-SHEILA-LL-A11

	EPD	%Rank	Individual weights		Test ADG, lb	4.15
CE	10.4	75%			Off-test wt, lb	1565
BW	3.6	95%	87	act.	Off-test WDA, lb	3.10
WW	94.1	4%	648	adj.	Act. scrotal, cm	39.0
YW	152.3	3%	Ultrasound (365 d adj.)		Adj. scrotal, cm	33.2
Milk	22.6	55%			Adj. pelvic, cm ²	212
Marb	0.31	50%	2.61	%	Frame score	5.8
Fat	-0.038	65%	0.19	in	Foot angle	5
REA	1.05	4%	12.53	in ²	Claw set	6
\$TI	85.8	25%				
\$API	135.0	40%				

**RR5-H222**

Pen

4

Breeder: **Rural Route 5 Farm****Simmental**

%: ¾SM ¼AN

Color: Black

P/S/H: P

Birth date: 11/27/20

CDI INNOVATOR 325D

Reg#: 3924452

RR5-G93

Tat/Brand: H222

TJ MS 38W

RFID: 840003225427972

MR NLC UPGRADE U8676

Birth type: Single

RR5-SHEILA-E26

Genomic profile:



KB-SHEILA-LL-A11

	EPD	%Rank	Individual weights		Test ADG, lb	3.30
CE	15.2	20%			Off-test wt, lb	1243
BW	-0.8	30%	82	act.	Off-test WDA, lb	2.82
WW	76.7	45%	666	adj.	Act. scrotal, cm	39.5
YW	118.3	45%	Ultrasound (365 d adj.)		Adj. scrotal, cm	35.7
Milk	27.7	15%			Adj. pelvic, cm ²	285
Marb	0.28	55%	3.77	%	Frame score	5.2
Fat	-0.064	20%	0.40	in	Foot angle	6
REA	1.02	5%	13.59	in ²	Claw set	6
\$TI	81.0	40%				
\$API	136.8	40%				

**RR5-J239**

Pen

3Breeder: **Rural Route 5 Farm****Simmental**

: PB

Color: Red

P/S/H: P

Birth date: 1/21/21

IR IMPERIAL B772

Reg#: 3924458

IR IMPERIAL D948

Tat/Brand: J239

IR MS DUAL FOCUS W086

RFID: 840003225427978

CDI ABUNDANCE 391C

Birth type: Embryo

LCDR MS EMBER 724E

Genomic profile:



KBHR CHERRY C086

	EPD	%Rank	Individual weights		Test ADG, lb	4.33
CE	13.0	20%			Off-test wt, lb	1415
BW	-0.8	10%	91	act.	Off-test WDA, lb	3.67
WW	85.6	25%	849	adj.	Act. scrotal, cm	40.5
YW	131.0	20%	Ultrasound (365 d adj.)		Adj. scrotal, cm	39.1
Milk	27.5	25%			Act. pelvic, cm ²	241
Marb	0.97	1%	4.53	%	Frame score	7.5
Fat	-0.063	90%	0.27	in	Foot angle	5
REA	1.14	10%	14.18	in ²	Claw set	5
\$TI	108.0	1%				
\$API	192.0	1%				

**RR5-J234**

Pen

3Breeder: **Rural Route 5 Farm****Simmental**

: ¾SM ¼AN

Color: Black

P/S/H: P

Birth date: 1/15/21

CCR COWBOY CUT 5048Z

Reg#: 3924457

WS PROCLAMATION E202

Tat/Brand: J234

WS MISS SUGAR C4

RFID: 840003225427982

MCM TOP GRADE 018X

Birth type: Single

D1

Genomic profile:



3GC SHERRY

	EPD	%Rank	Individual weights		Test ADG, lb	3.33
CE	11.7	60%			Off-test wt, lb	1148
BW	-0.5	35%	85	act.	Off-test WDA, lb	2.93
WW	82.4	25%	641	adj.	Act. scrotal, cm	40.5
YW	126.6	30%	Ultrasound (365 d adj.)		Adj. scrotal, cm	38.8
Milk	31.5	4%			Act. pelvic, cm ²	244
Marb	0.38	35%	2.45	%	Frame score	6.0
Fat	-0.063	20%	0.19	in	Foot angle	5
REA	0.72	40%	12.38	in ²	Claw set	6
\$TI	90.9	10%				
\$API	150.9	20%				

**RR5-J269**

Pen

1Breeder: **Rural Route 5 Farm****Simmental**%: $\frac{3}{8}$ SM $\frac{5}{8}$ AN

Color: Black

P/S/H: P

Birth date: 3/28/21

ACW IRONHIDE 395Y

Reg#: 3924462

TJ FROSTY 318E

Tat/Brand: J269

TJ 58B

RFID: 840003225427977

HOOVER DAM

Birth type: Single

TJ 142B

Genomic profile:



TJ 112Z

	EPD	%Rank	Individual weights		Test ADG, lb	3.86
CE	12.0	55%			Off-test wt, lb	1068
BW	-0.1	40%	88	act.	Off-test WDA, lb	3.34
WW	89.1	10%	649	adj.	Act. scrotal, cm	35.0
YW	140.7	10%	Ultrasound (365 d adj.)		Adj. scrotal, cm	37.2
Milk	22.6	55%			Adj. pelvic, cm ²	205
Marb	0.29	55%	2.03	%	Frame score	5.6
Fat	-0.032	65%	0.21	in	Foot angle	5
REA	0.45	85%	13.14	in ²	Claw set	6
\$TI	84.0	25%				
\$API	131.3	50%				

**RR5-J240**

Pen

3Breeder: **Rural Route 5 Farm****Simmental**%: $\frac{3}{4}$ SM $\frac{1}{4}$ AN

Color: Black

P/S/H: P

Birth date: 1/22/21

CDI INNOVATOR 325D

Reg#: 3924459

RR5-G93

Tat/Brand: J240

TJ MS 38W

RFID: 840003225427981

EF COMMANDO 1366

Birth type: Single

ASR MS SUPER BALDY E7251

Genomic profile:



ASR JOSIE Y116

	EPD	%Rank	Individual weights		Test ADG, lb	4.22
CE	14.7	25%			Off-test wt, lb	1213
BW	-0.5	35%	77	act.	Off-test WDA, lb	3.15
WW	77.6	45%	652	adj.	Act. scrotal, cm	37.0
YW	121.3	40%	Ultrasound (365 d adj.)		Adj. scrotal, cm	35.7
Milk	26.1	25%			Adj. pelvic, cm ²	200
Marb	0.29	55%	2.80	%	Frame score	5.4
Fat	-0.066	20%	0.21	in	Foot angle	5
REA	0.83	20%	13.69	in ²	Claw set	5
\$TI	81.2	40%				
\$API	136.2	40%				

**RR5-H214**

Pen

4

Breeder: **Rural Route 5 Farm****Simmental**

%: 3/4SM 1/4AN

Color: Black

P/S/H: P

Birth date: 11/12/20

CCR COWBOY CUT 5048Z

Reg#: 3924455

WS PROCLAMATION E202

Tat/Brand: H214

WS MISS SUGAR C4

RFID: 840003225427979

MR NLC UPGRADE U8676

Birth type: Embryo

RR5-SHEILA-E26

Genomic profile:



KB-SHEILA-LL-A11

	EPD	%Rank	Individual weights		Test ADG, lb	3.35
CE	14.1	30%			Off-test wt, lb	1305
BW	-0.9	25%	86	act.	Off-test WDA, lb	2.86
WW	80.3	35%	645	adj.	Act. scrotal, cm	39.5
YW	115.2	55%	Ultrasound (365 d adj.)		Adj. scrotal, cm	39.9
Milk	29.1	10%			Adj. pelvic, cm ²	298
Marb	0.55	15%	3.92	%	Frame score	6.0
Fat	-0.063	20%	0.24	in	Foot angle	4
REA	0.72	40%	13.15	in ²	Claw set	6
\$TI	89.1	15%				
\$API	157.8	10%				

**RR5-H213**

Pen

4

Breeder: **Rural Route 5 Farm****Simmental**

%: 3/4SM 1/4AN

Color: Black

P/S/H: P

Birth date: 11/11/20

CCR COWBOY CUT 5048Z

Reg#: 3924453

WS PROCLAMATION E202

Tat/Brand: H213

WS MISS SUGAR C4

RFID: 840003225427980

MR NLC UPGRADE U8676

Birth type: Embryo

RR5-SHEILA-E26

Genomic profile:



KB-SHEILA-LL-A11

	EPD	%Rank	Individual weights		Test ADG, lb	4.13
CE	16.0	15%			Off-test wt, lb	1485
BW	-0.5	35%	81	act.	Off-test WDA, lb	3.25
WW	89.0	10%	712	adj.	Act. scrotal, cm	37.0
YW	138.1	15%	Ultrasound (365 d adj.)		Adj. scrotal, cm	36.8
Milk	29.1	10%			Adj. pelvic, cm ²	252
Marb	0.53	15%	3.71	%	Frame score	6.2
Fat	-0.042	50%	0.42	in	Foot angle	4
REA	0.75	35%	14.63	in ²	Claw set	6
\$TI	94.0	4%				
\$API	163.4	10%				

**LONGCORE'S PROCLAMATION 2106**

Pen

3Breeder: **Longcore Cattle****Simmental**

%: ¾SM ¼CS

Color: Black

P/S/H: P

Birth date: 1/22/21

CCR COWBOY CUT 5048Z

Reg#: 3910290

WS PROCLAMATION E202

Tat/Brand: 2106J

WS MISS SUGAR C4

RFID: 840003219111622

MR NLC UPGRADE U8676

Birth type: Single

LONGCORES 1621

Genomic profile:



LONGCORE'S 903

	EPD	%Rank	Individual weights		Test ADG, lb	3.59
CE	11.9	55%			Off-test wt, lb	1220
BW	0.2	45%	86	act.	Off-test WDA, lb	3.17
WW	92.3	10%	667	adj.	Act. scrotal, cm	36.0
YW	133.6	20%	Ultrasound (365 d adj.)		Adj. scrotal, cm	34.7
Milk	30.6	5%			Adj. pelvic, cm ²	203
Marb	0.19	75%	1.86	%	Frame score	5.6
Fat	-0.091	4%	0.32	in	Foot angle	5
REA	0.97	10%	13.59	in ²	Claw set	6
\$TI	90.9	10%				
\$API	137.3	40%				

**LONGCORE'S PROCLAMATION 2051**

Pen

4Breeder: **Longcore Cattle****Simmental**

%: ¾SM ¼AN

Color: Black

P/S/H: P

Birth date: 10/10/20

CCR COWBOY CUT 5048Z

Reg#: 3910288

WS PROCLAMATION E202

Tat/Brand: 2051H

WS MISS SUGAR C4

RFID: 840003219111620

MR NLC UPGRADE U8676

Birth type: Single

LONGCORE'S DELILAH 1734

Genomic profile:



35

	EPD	%Rank	Individual weights		Test ADG, lb	3.01
CE	11.0	70%			Off-test wt, lb	1518
BW	-1.1	25%	76	act.	Off-test WDA, lb	3.10
WW	90.7	10%	705	adj.	Act. scrotal, cm	42.0
YW	135.8	15%	Ultrasound (365 d adj.)		Adj. scrotal, cm	38.6
Milk	30.4	10%			Adj. pelvic, cm ²	222
Marb	0.36	40%	2.66	%	Frame score	5.2
Fat	-0.070	15%	0.32	in	Foot angle	5
REA	0.85	20%	14.02	in ²	Claw set	6
\$TI	91.4	10%				
\$API	145.9	25%				



CC ABERDEEN 13J

Pen

1

Breeder: Double 'C' Simmentals

Simmental

%: PB

Color: Black

P/S/H: P

Birth date: 3/31/21

HOOK'S BEACON 56B

Reg#: 3920170

KBHR HIGH ROAD E283

Tat/Brand: CC13J

WS MISS SUGAR C4

RFID: 840003239027255

CCR SPARTAN 9124A

Birth type: Single

CC SPARTAN GIRL 3G

Genomic profile:



CC MISS DOLLY 12D

	EPD	%Rank	Individual weights		Test ADG, lb	3.43
CE	16.4	3%			Off-test wt, lb	965
BW	-1.7	5%	68	act.	Off-test WDA, lb	3.04
WW	83.8	30%	633	adj.	Act. scrotal, cm	33.0
YW	124.4	30%	Ultrasound (365 d adj.)		Adj. scrotal, cm	35.4
Milk	22.9	55%			Adj. pelvic, cm ²	185
Marb	0.45	5%	2.03	%	Frame score	4.7
Fat	-0.026	95%	0.23	in	Foot angle	5
REA	0.95	35%	12.29	in ²	Claw set	5
\$TI	94.0	5%				
\$API	169.1	3%				



PSFJ13

Pen

3

Breeder: Plank Simmental Farm

Simmental

%: 3/4SM 1/4AN

Color: Black

P/S/H: P

Birth date: 1/10/21

CCR COWBOY CUT 5048Z

Reg#: 3932919

WS PROCLAMATION E202

Tat/Brand: PSFJ13

WS MISS SUGAR C4

RFID: 840003235771265

MR NLC UPGRADE U8676

Birth type: Single

PSFE39

Genomic profile:



AHA ELLUNA 950

	EPD	%Rank	Individual weights		Test ADG, lb	3.62
CE	14.5	25%			Off-test wt, lb	1313
BW	1.8	80%	90	act.	Off-test WDA, lb	3.31
WW	91.5	10%	660	adj.	Act. scrotal, cm	39.5
YW	131.4	20%	Ultrasound (365 d adj.)		Adj. scrotal, cm	37.5
Milk	26.6	20%			Adj. pelvic, cm ²	243
Marb	0.62	10%	2.63	%	Frame score	5.6
Fat	-0.032	65%	0.30	in	Foot angle	5
REA	0.71	40%	14.30	in ²	Claw set	6
\$TI	93.7	5%				
\$API	157.0	10%				

**PSFJ10**

Pen

3Breeder: **Plank Simmental Farm****Simmental**

%: PB

Color: Black

P/S/H: P

Birth date: 1/5/21

HOOK'S YELLOWSTONE 97Y

Reg#: 3933130

KOCH BIG TIMBER 685D

Tat/Brand: PSFJ10

KOCH MS HOOKS BOY

RFID: 840003235771267

WS ALL ABOARD B80

Birth type: Single

PSFF93

Genomic profile:



PSFX11

	EPD	%Rank	Individual weights		Test ADG, lb	3.10
CE	15.8	4%			Off-test wt, lb	1193
BW	-2.9	2%	65	act.	Off-test WDA, lb	2.97
WW	78.4	45%	620	adj.	Act. scrotal, cm	36.0
YW	120.5	40%	Ultrasound (365 d adj.)		Adj. scrotal, cm	33.8
Milk	26.0	30%			Adj. pelvic, cm ²	219
Marb	0.39	10%	3.96	%	Frame score	4.8
Fat	-0.063	90%	0.32	in	Foot angle	4
REA	0.71	85%	12.72	in ²	Claw set	6
\$TI	91.3	10%				
\$API	159.6	10%				

**PSFJ31**

Pen

2Breeder: **Plank Simmental Farm****Simmental**

%: ½SM ½AR

Color: Black

P/S/H: P

Birth date: 2/1/21

CCR COWBOY CUT 5048Z

Reg#: 3932923

WS PROCLAMATION E202

Tat/Brand: PSFJ31

WS MISS SUGAR C4

RFID: 840003235771266

Birth type: Single

239E

Genomic profile:



	EPD	%Rank	Individual weights		Test ADG, lb	4.96
CE	15.1	20%			Off-test wt, lb	1473
BW	0.5	50%	80	act.	Off-test WDA, lb	3.93
WW	98.0	2%	630	adj.	Act. scrotal, cm	41.0
YW	163.2	1%	Ultrasound (365 d adj.)		Adj. scrotal, cm	40.2
Milk	33.2	2%			Adj. pelvic, cm ²	195
Marb	0.33	45%	2.23	%	Frame score	5.7
Fat	-0.039	65%	0.36	in	Foot angle	5
REA	0.49	80%	14.56	in ²	Claw set	5
\$TI	94.0	4%				
\$API	132.6	45%				

**PSFH97**

Pen

4

Breeder: **Plank Simmental Farm****Simmental**

%: ½SM ½AR

Color: Black

P/S/H: P

Birth date: 11/1/20

ANDRAS FUSION R236

Reg#: 3870674

BIEBER CL ATOMIC C218

Tat/Brand: PSFH97

BIEBER DATELINE 308Y

RFID: 840003235771261

MR NLC UPGRADE U8676

Birth type: Single

PSFY9

Genomic profile:



TNC SWEET DREAM

	EPD	%Rank	Individual weights		Test ADG, lb	3.33
CE	14.2	25%			Off-test wt, lb	1593
BW	-0.4	35%	85	act.	Off-test WDA, lb	3.41
WW	83.7	25%	710	adj.	Act. scrotal, cm	37.0
YW	133.3	20%	Ultrasound (365 d adj.)		Adj. scrotal, cm	36.3
Milk	25.8	25%			Adj. pelvic, cm ²	306
Marb	0.29	55%	3.19	%	Frame score	5.6
Fat	-0.058	35%	0.23	in	Foot angle	4
REA	0.67	50%	13.87	in ²	Claw set	6
\$TI	84.2	25%				
\$API	143.5	25%				

**PSFH96**

Pen

4

Breeder: **Plank Simmental Farm****Simmental**

%: ½SM ½AR

Color: Red

P/S/H: P

Birth date: 11/9/20

ANDRAS FUSION R236

Reg#: 3933153

BIEBER CL ATOMIC C218

Tat/Brand: PSFH96

BIEBER DATELINE 308Y

RFID: 840003235771264

WS ALL ABOARD B80

Birth type: Single

PSFF91

Genomic profile:



PSFY9

	EPD	%Rank	Individual weights		Test ADG, lb	4.84
CE	12.8	45%			Off-test wt, lb	1713
BW	-0.4	35%	80	act.	Off-test WDA, lb	3.73
WW	96.0	3%	720	adj.	Act. scrotal, cm	41.5
YW	154.4	2%	Ultrasound (365 d adj.)		Adj. scrotal, cm	36.2
Milk	24.8	35%			Adj. pelvic, cm ²	297
Marb	0.49	20%	2.84	%	Frame score	6.3
Fat	-0.049	50%	0.23	in	Foot angle	5
REA	0.86	20%	14.80	in ²	Claw set	6
\$TI	96.8	2%				
\$API	148.7	20%				

**PSFJ14**

Pen

3Breeder: **Plank Simmental Farm****Simmental**

%: ½SM ½AR

Color: Black

P/S/H: P

Birth date: 1/11/21

CCR WIDE RANGE 9005A

Reg#: 3932918

GIBBS 7382E BROAD RANGE

Tat/Brand: PSFJ14

SSF BLK LOUISE Y534

RFID: 840003235771269

BIEBER ROLLIN DEEP Y118

Birth type: Single

BIEBER KANNA 471C

Genomic profile:



BIEBER KANNA 376Z

	EPD	%Rank	Individual weights		Test ADG, lb	3.82
CE	12.9	45%			Off-test wt, lb	1318
BW	-0.5	35%	85	act.	Off-test WDA, lb	3.33
WW	75.7	50%	645	adj.	Act. scrotal, cm	39.0
YW	130.4	25%	Ultrasound (365 d adj.)		Adj. scrotal, cm	37.1
Milk	23.5	45%			Adj. pelvic, cm ²	238
Marb	0.26	60%	3.45	%	Frame score	5.9
Fat	-0.003	95%	0.41	in	Foot angle	5
REA	0.69	45%	13.72	in ²	Claw set	6
\$TI	78.7	50%				
\$API	138.8	35%				

**PSFJ1**

Pen

3Breeder: **Plank Simmental Farm****Simmental**

%: PB

Color: Black

P/S/H: P

Birth date: 1/1/21

CCR COWBOY CUT 5048Z

Reg#: 3933129

WS PROCLAMATION E202

Tat/Brand: PSFJ1

WS MISS SUGAR C4

RFID: 840003235771253

W/C LOCK DOWN 206Z

Birth type: Single

PSFF1

Genomic profile:



PSFC1

	EPD	%Rank	Individual weights		Test ADG, lb	3.91
CE	10.8	50%			Off-test wt, lb	1355
BW	0.4	25%	80	act.	Off-test WDA, lb	3.34
WW	83.7	30%	705	adj.	Act. scrotal, cm	40.0
YW	123.0	35%	Ultrasound (365 d adj.)		Adj. scrotal, cm	37.6
Milk	29.9	10%			Adj. pelvic, cm ²	221
Marb	0.49	3%	2.32	%	Frame score	5.5
Fat	-0.050	95%	0.30	in	Foot angle	6
REA	0.65	95%	16.16	in ²	Claw set	6
\$TI	92.2	10%				
\$API	152.9	15%				

**PSFJ16**

Pen

3Breeder: **Plank Simmental Farm****Simmental**

%: ½SM ½AR

Color: Black

P/S/H: P

Birth date: 1/11/21

LACY GOLD BAR 8123

Reg#: 3932927

BIEBER HARD DRIVE Y120

Tat/Brand: PSFJ16

BIEBER LAURA 158W

RFID: 840003235771254

MR NLC UPGRADE U8676

Birth type: Embryo

PSFY9

Genomic profile:



TNC SWEET DREAM

	EPD	%Rank	Individual weights		Test ADG, lb	4.20
CE	12.5	50%			Off-test wt, lb	1393
BW	-0.1	40%	85	act.	Off-test WDA, lb	3.52
WW	84.6	20%	655	adj.	Act. scrotal, cm	41.5
YW	127.4	30%	Ultrasound (365 d adj.)		Adj. scrotal, cm	39.6
Milk	23.2	50%			Act. pelvic, cm ²	208
Marb	0.51	20%	2.65	%	Frame score	6.1
Fat	-0.058	35%	0.27	in	Foot angle	4
REA	0.88	15%	13.12	in ²	Claw set	6
\$TI	89.2	15%				
\$API	148.6	20%				

**PSFJ43**

Pen

1Breeder: **Plank Simmental Farm****Simmental**

%: ½SM ½AR

Color: Red

P/S/H: P

Birth date: 2/16/21

WS ALL-AROUND Z35

Reg#: 3932922

WS ALL ABOARD B80

Tat/Brand: PSFJ43

WS LITTLE SISTER W37

RFID: 840003235771255

Birth type: Single

605F

Genomic profile:



	EPD	%Rank	Individual weights		Test ADG, lb	4.08
CE	18.4	3%			Off-test wt, lb	1175
BW	-2.1	15%	70	act.	Off-test WDA, lb	3.26
WW	88.4	15%	560	adj.	Act. scrotal, cm	36.5
YW	142.7	10%	Ultrasound (365 d adj.)		Adj. scrotal, cm	36.6
Milk	23.3	45%			Act. pelvic, cm ²	223
Marb	0.20	70%	2.69	%	Frame score	5.6
Fat	-0.043	50%	0.33	in	Foot angle	5
REA	0.48	80%	14.30	in ²	Claw set	6
\$TI	87.5	25%				
\$API	128.3	55%				



Dr. Sanford completes a full Breeding Soundness Exam on all bulls, including physical exam and semen exam. Those that do not meet our standards do not sell.



Only 7 out of every 10 bulls we test meet all of our rigid requirements and earn the brand of quality.

BREEDER INDEX (Lot Order)

ANGUS

Lot 1

R-VALUE FARMS, Mark & Greg Benaske
2800 E Vernon Rd., Rosebush, MI 48878
517-204-4747, RValueFarms.com

Lots 2-7

MAPLEBROOK FARM HOLDINGS, Joseph Novak
6616 146th Ave., Holland, MI 49423
616-886-1382

Lots 8-9

WHITE DIAMOND ANGUS RANCH, Carl Cline
19544 26 Mile Rd., Albion MI 49224
517-554-1729

Lot 10

SCHOENBINE BEEF CATTLE, Rod Schoenbine
2745 N County Rd., 150 W., Greensburg, IN 47240
330-464-9793

Lot 13

H-H ANGUS, Robert Hoisington
13376 Buchanan Rd., Stanwood, MI 49346
231-660-4060

Lot 16

VOOGT FARMS, Gary Voogt
2831 Hayes St., Marne, MI 49435
616-862-4158, VoogtFarms.com

Lots 17-23

DAWSON FARMS, LLC, John & Paul Dawson
9296 Pulaski Rd., Hanover, MI 49241
517-524-8941, DawsonAngusFarms.com

Lots 24-25

WEINZWEIG FARMS LLC., Jon & Mary Weinzweig
3820 W. Howe Rd., DeWitt, MI 48820
517-719-8426

Lots 26-30

HUTCHINGS ANGUS FARM, Dennis Hutchings
12155 North Ave., Bellevue, MI 49021
269-758-3190

Lots 31, 33

JERZ ANGUS FARMS, Craig Jerz
50800 Maxon Rd., Decatur, MI 49045
269-423-2170

Lots 35-36

CFC ANGUS, Rick Patterson
5270 W. H Ave., Kalamazoo, MI 49009
269-217-7897

Lots 37-38, 40-44

MICHIGAN STATE UNIVERSITY, Tristan Foster
5226 Bennett Rd., Lansing, MI 48910
715-892-1079, SpartanBeef.com

Lots 47-49

KB ANGUS, Kevin Beckington
6658 Beeler Rd., Merritt, MI 49667
734-368-8430, KBAngus.com

Lots 51-52, 54

DOW LIVESTOCK ACRES, Kevin & Andrew Dow
12586 Gates Rd., Mulliken, MI 48861
517-449-5399

ANGUS (CONTINUED)

Lot 56

CK FARM, LLC, Caleb Pranger
1051 County Road 5, Corunna, IN 46730
260-541-1985

Lot 57

EASTVIEW ANGUS FARM, LLC, Chris Pranger
827 County Road 10, Corunna, IN 46730
260-760-9512, EastviewAngus.com

RED ANGUS

Lot 61

PLANK STOCK FARMS, Brian Plank
325 Mount Hope Rd., Crystal, MI 48818
Eric Plank - 989-763-0344

Lots 62-63

WALNUT SPRINGS FARMS, Mike & Kim Karweik
1749 128th Ave., Hopkins, MI 49328
269-793-9090/616-293-6019, WalnutSpringsFarms.com

GELBIEH

Lots 65

WALNUT SPRINGS FARMS, Mike & Kim Karweik
1749 128th Ave., Hopkins, MI 49328
269-793-9090/616-293-6019, WalnutSpringsFarms.com

CHAROLAIS

Lot 69

SHAWK BROTHERS, LLC, Duane Shawk
4234 Orewiler Rd., Bucyrus, OH 44820
419-561-9000

SIMMENTAL

Lot 70

EASTVIEW ANGUS FARM, LLC, Chris Pranger
827 County Road 10, Corunna, IN 46730
260-760-9512 www.EastviewAngus.com

Lot 71

CK FARM, LLC, Caleb Pranger
1051 County Road 5, Corunna, IN 46730
260-541-1985

Lots 72-80

RURAL ROUTE 5 FARM, Phil & Abby Smith
4707 East Price Rd., St. Johns, MI 48879
989-314-3018, facebook.com/rr5farm

Lots 81, 83

LONGCORE CATTLE, Randy Longcore
12976 Ritchie Ave NE, Cedar Springs, MI 49319
616-446-9360, LongcoreCattle.com

Lot 84

DOUBLE 'C' SIMMENTALS, Craig Pollington
23315 30th Ave., Marion, MI 49665
231-429-8336

Lots 60, 87-88, 90, 92-93, 95-97, 100

PLANK SIMMENTAL FARM, Brian Plank
325 Mount Hope Rd., Crystal, MI 48818
Eric Plank - 989-763-0344

2022 Breed Average EPDs - Non-Parent Bulls												
Breed	CE	Birth	Wean	Year	Milk	Marb	Fat	REA	Index 1	Index 2	Index 3	
Angus	7	1.2	60	106	26	0.59	0.012	0.60	(\$M) 62	(\$B) 135	(\$C) 237	
Red Angus	13	-1.8	60	96	25	0.40	0.02	0.11	(HB) 52	(GM) 36	(ProS) 88	
Charolais	5.8	-0.3	57.6	104.3	22.8	0.11	0.009	0.71	(TSI) 247.70	--	--	
Balancer	13	-0.4	70	107	20	0.35	0.00	0.48	(Cow) 101.16	(FPI) 79.81	(EPI)112.19	
Purebred Simmental	10.7	1.7	77.3	115.1	23.4	0.11	-0.09	0.87	(TI) 77.60	(API) 129.32	--	
Hybrid Simmental	12.2	0.50	75.2	116.1	22.8	0.30	-0.04	0.65	(TI) 77.89	(API) 129.73	--	

MCA/MSU BULL EVALUATION PROGRAM SALE TERMS AND CONDITIONS

TERMS OF SALE

Announcements

1. If there is any inconsistency in the terms of any sales materials, including sale books, supplement sheets or day-of-sale announcements, (a) the supplement sheet shall take precedence over the sale book, and (b) the day-of-sale announcements shall take precedence over both the supplement sheet and the sale book.

Cash Sale

1. All sales are for cash or check in U.S. funds.
2. Off-site bidders must pre-register with DVAuctions and abide by the buyer requirements regarding payment.
3. Mail bids may be sent to the sale manager, auctioneer, or ringmen, and shall be handled with strict confidence.
4. Each bull shall be sold to the highest bidder and the Auctioneer shall settle any dispute as to bids.
5. Bulls must be paid for, before being released.
6. Online buyers must obtain account details on Monday morning from United Producers Inc. (UPI) at 989-681-2191 and wire funds to UPI by close of business on Monday, March 21, 2022.

Solicitation

1. Except for breeders, represented breed associations, paid sponsors, Michigan Cattlemen's Association (**MCA**), and Michigan State University (**MSU**), solicitation or material distribution on Bull Evaluation Station grounds is strictly prohibited without the written consent of the MCA/MSU Bull Evaluation Program Committee.

Buyer's Risk at the Time of Sale

1. The risk of loss and injury of each bull passes to the buyer immediately upon being sold (auctioneer's gavel drops). The seller is obligated to ensure that sold bulls are fed and cared for, free of charge to the buyer, until loaded for shipment or Sun., March 20, 2022, whichever occurs sooner.

Post-sale Boarding

1. Arrangements may be made to board bulls post-sale at Plank Farm until April 1, 2022 for a fee of \$3.50/day. Insurance to protect your bull investment is recommended. All bulls not being boarded must be removed from the facility by Sunday, March 20, 2022.

Identification Responsibilities

1. Prior to the sale, the seller shall ensure that each bull has a readable permanent identification mark (e.g., tattoo, hot-iron brand, or freeze brand) corresponding to its registration.

2. The buyer must check all permanent identification marks for accuracy upon possession and report any discrepancies or irregularities to the seller immediately.

Certificates of Registration

1. A transferred certificate of registration shall be furnished by the seller, free of charge, to the buyer for each bull within 45 days following the receipt of full payment. Breed registration certificates shall be transferred to the name and address provided to the settling clerk. Expected Progeny Differences (EPDs) are likely to change from catalog printing until registration papers are transferred and received.

GUARANTEES

Health

1. Bulls are sold under Michigan health regulations.

2. For bulls that are moved into the Modified Accredited Zone (MAZ) or Presque Isle County, the State of Michigan recommends a movement certificate to add the bull to the buyer's herd inventory.

3. Prior to movement of bulls out of Michigan, buyers should contact the designated State Veterinarian for requirements (see State Animal Health Officials Listing at www.usaha.org).

Conformance with Registration

1. The seller guarantees that all sold bulls are registered in accordance with the rules of their respective breed association and conform to the registration certificate as entered in their respective breed herdbook.

Pedigree, Performance and Genetic Information

1. The seller guarantees to the buyer that the pedigree, performance data and genetic information, as represented in any sales materials (including sale book, supplement sheet or day-of-sale announcement) are accurate. The seller shall provide an "as of" date for all EPD information obtained from the respective breed database.

2. The absence of any such designation on the pedigree of a bull, as set forth in any sales materials, does not establish that the bull in question is not a carrier of any such genetic factor.

Breeding Guarantee

1. All bulls born prior to Feb 1, 2021 have passed a complete breeding soundness exam (BSE) as defined by the Society for Theriogenology. Bulls born between Feb 1, 2021 and March 31, 2021 have been subject to meeting all requirements of a BSE, except the normal sperm morphology requirement was lowered to 50% (as compared to 70% for bulls born prior to Feb 1, 2021). As with all natural service sires, it is recommended that Feb.- and March-born bulls have a complete BSE before being exposed to females. A BSE is a snapshot of a bull's breeding potential at that point in time.

Because a bull's physical condition and sperm quality change, a BSE should be completed on all bulls annually prior to the start of breeding.

2. The seller guarantees that all bulls are breeders, with the exception of bulls shown after the sale has occurred, bulls who suffer injury or disease following the sale, or bulls subjected to gross negligence by or willful misconduct on the part of the buyer.

3. The seller guarantees that all bulls are breeders for a period of 90 days following the initial turn out with buyer's herd, but only if such bulls are properly cared for and have not been allowed to run with the herd until at least 15 months of age. A bull that settles a cow by natural service and passes a fertility test performed by a competent veterinarian or reproductive technician mutually agreed upon by the buyer and the seller shall be considered a breeder. Unless otherwise agreed by the buyer and the seller, the seller makes no guarantees with respect to the ability to freeze semen.

Privileges of Return or Adjustment: Options

1. With the exception of any applicable transportation expenses described herein, a seller shall never be liable to a buyer for an amount greater than the original selling price of any bull sold under these Sales Terms and Conditions.

2. Unless otherwise stated, all claims for adjustment or refund must be made in writing to the seller within 180 days following the sale of the bull in question.

3. If a bull is claimed to be a non-breeder, the bull may be returned to the seller if it is in good condition and complies with the health requirements of the seller's state. At the option of the buyer, the seller may issue a credit to the buyer for use in a future purchase or provide a bull of equal value subject to the approval of buyer. If the buyer exercises either such option, the claim shall be deemed fully and satisfactorily resolved. However, in the event that the buyer requests a refund of the purchase price, the seller may, at its option, either issue a refund of the full purchase price, or shall have 180 days from the date the bull is returned to the seller's farm to conduct a trial to demonstrate the returned bull is a breeder. Refund of the full purchase price or demonstrated proof that the bull is a breeder during the test trial shall be deemed full satisfaction and settlement of the claim.

Any expense incurred for transporting a bull claimed to be a non-breeder shall be the responsibility of the buyer, except that the seller shall be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place. If the seller proves the bull to be a breeder, it shall be the obligation of the buyer to take delivery of the bull and pay all transportation expenses.

4. If a bull is sold and subsequently becomes ineligible for registration under the rules of the respective breed

association for reasons other than incorrect parentage, the seller must make a satisfactory adjustment on the purchase price to the buyer, or at the option of the buyer, refund the purchase price upon the return of the bull to the farm of the seller.

5. If a bull is sold and through parentage verification is proven to have incorrect parentage, as represented by its certificate of registration, and for which correct parentage can be determined, the seller is obligated to make a satisfactory adjustment on the purchase price to the buyer, or at the buyer's option, refund the purchase price upon the return of the bull to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the second anniversary of the sale date.

6. Unless stated otherwise, all transportation expenses incurred shall be the responsibility of the buyer, except that the seller shall be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place.

Horned, Scurred, and Polled Definitions

1. Horned- a bull with a horn growth affixed to the skull that has or has not been removed.

2. Polled/scurred- a bull with rudimentary horn growth that will not develop into a horn. The rudimentary horn growth may or may not become affixed to the skull at an older age.

3. Polled- a bull with absence of horn growth. A bull can have scurs and still be genetically polled.

4. Smooth-polled- a bull that has no scurs and does not develop scurs later in life.

Horned, Scurred, Polled Guarantees

For breed herdbooks that allow horned and scurred bulls:

1. If a bull is sold as polled or polled/scurred and proves to be horned, the seller shall be obligated to refund the purchase price upon return of the bull to the farm of the seller, at the expense of the seller, or may be exchanged for a polled bull of equal value, whichever is acceptable to the buyer. The buyer has 30 days from the sale date to provide a written request for an adjustment from the seller.

2. If a bull is sold as smooth-polled and proves to be scurred, the seller shall be obligated to refund the price upon return of the bull to the farm of the seller at the expense of the seller or at the buyer's option shall be exchanged for a smooth-polled bull of equal value.

3. If a bull is sold as polled and develops scurs, the seller shall not be obligated to make any adjustment as a scurred bull is considered polled.

4. If a bull is sold as polled and has scurs, it shall be so announced at the time of sale that the bull has scurs. If it is not announced and the buyer finds that the bull has scurs, before the bull leaves the sale premises, the buyer must immediately notify the seller. The seller shall then be obligated to refund the purchase price.

Disclosure of Genetic Material Retention

1. If a seller retains any genetic materials of a bull being sold that can be used for cloning, the seller must disclose such fact to potential buyers prior to the sale.

OTHER CONDITIONS

1. The above terms and conditions of sale constitute a contract between the buyer and the seller of each bull and are equally binding upon both parties. Each sale or resale of a bull constitutes a separate transaction.

2. Neither MCA, MSU, the Bull Evaluation Station, the respective breed association, nor any director, officer, employee or representatives, or any of its related entities assumes any liability, legal or otherwise, in connection with any sale or transaction conducted under the terms of these Sales Terms and Conditions, nor shall they assume any liability or be responsible in any way for enforcing the terms and conditions of any agreement between buyer and seller.

3. It is clearly understood that any person or persons attending this sale do so at their own risk. Neither MCA, MSU, Bull Evaluation Station nor their agents assume any liability, legal or otherwise for the safety of the premises, the behavior of bulls, or accidents that may occur.

4. These sale terms and conditions and all rights, obligations and duties arising hereunder, and all disputes arising hereunder, shall be construed in accordance with, and governed by, the laws of the state of Michigan, without giving effect to Michigan's choice of law rules.

Unless otherwise expressly stated in these sale terms and conditions or any other written agreement between the parties relating to the sale of cattle under these sale terms and conditions, the seller makes no other warranties, express or implied, including any implied warranty of merchantability or fitness for a particular purpose, even if such purpose is known to the parties. The remedies provided in these sale terms and conditions are the exclusive remedies of the buyer, or any party claiming through the buyer, and under no circumstances will the seller be liable for any incidental, indirect, special, consequential, punitive or exemplary damages under any indemnity provision or otherwise.

**SALE DAY LUNCH IN MEMORY OF BRIAN PLANK
PROVIDED BY THE PLANK FAMILY**

*Paula & Oscar Plank
Mary Gee & family
Eric, Krista Plank & family
Willis, Christine Plank & family
Cory & Brooke Sadler*

Other sponsorship provided by
**PLANK FARMS
 COUNTRY KIDS 4-H CLUB
 KEVIN GOULD
 WALNUT SPRINGS FARMS
 MICHIGAN STATE UNIV. BEEF CENTER**



Our averages are not industry averages.
 Our bulls exceed expectations for profitability!

**2021-22 MCA/MSU Bull Evaluation
 Cataloged Bull Economic Index Averages**

Breed	Index 1	Index 2	Index 3
Angus	\$M Top 46%	\$B Top 32%	\$C Top 29%
Red Angus	Herd Builder Top 7%	Grid Master Top 51%	ProS Top 8%
Gelbvieh	Feeder Profit Top 30%		
Charolais	Terminal Sire Top 30%		
Simmental	Terminal Top 17%	All Purpose Top 25%	

The Michigan Cattlemen's Association is the only organization focused solely on protecting the interest of Michigan's beef cattle producers. If you are not a member, join us at: micattlemen.org

BULL EVALUATION STATION MANAGEMENT

Plank Family: Brian, Eric, Mary, Oscar & Paula
Daily bull care: Chris Welch and John Obermiller

EVALUATION PROGRAM COMMITTEE

MICHIGAN CATTLEMEN'S ASSOCIATION

Dave Girton, President
George Quackenbush, Executive Vice President

MICHIGAN STATE UNIVERSITY EXTENSION

Dr. Dan Buskirk and Kevin Gould

BREED REPRESENTATIVES

SIMMENTAL • Phil Smith (Chair)

ANGUS • Paul Dawson (V. Chair)
Kevin Beckington

RED ANGUS • Mike Karweik

COMMERCIAL BUYER • Mark Sears

OTHER VALUED CONTRIBUTORS

AUCTIONEERING

Bill Sheridan, Sheridan Realty & Auction Co.

VIDEO & ONLINE AUCTION

Brittany White, DVAuction

SALE CLERKING

Scott Acker, United Producers, Inc.

BREEDING SOUNDNESS EVALUATION

Dr. Lisa Sanford, Sterner Veterinary Clinic

FOOT ANGLE & CLAW SET SCORING

Kevin Gould, MSUE & Ken Geuns

RATION FORMULATION & ULTRASOUND SCANNING

Kevin Gould

SOUNDNESS AND TEMPERAMENT EVALUATION

Eric Plank Dr. Lisa Sanford Dr. Dan Buskirk

GROOMING & BRANDING

Eric & Samantha Plank, Michael McGuire, Cory Sadler

VIDEO PEN PREPARATION

Eric & Ryanna Plank, John Obermiller,
Mary Gee, Jacob Merchant

ADVERTISING, MAILING, & ACCOUNTING

George Quackenbush, Jacquie Harrison

SOCIAL MEDIA

Abby Smith, Sara Horton

DATA COLLECTION/MANAGEMENT, REPORTS, & CATALOG

Dr. Dan Buskirk

~NOTES~

SALE ORDER/TEST INDEX

Order	Tag	Index	Order	Tag	Index	Order	Tag	Index
1	2	14.3	26	4	34.5	51	75	43.8
2	74	15.1	27	18	36.8	52	43	43.8
3	61	15.6	28	92	36.9	53	27	43.8
4	93	17.5	29	78	36.9	54	19	44.4
5	1	17.5	30	69	37.3	55	79	44.4
6	47	18.4	31	62	37.4	56	77	45.0
7	49	19.4	32	40	37.9	57	57	45.0
8	6	20.1	33	31	38.0	58	95	45.6
9	90	21.3	34	30	38.0	59	73	45.6
10	80	22.5	35	81	38.1	60	25	46.5
11	16	25.4	36	38	38.1	61	24	46.9
12	8	26.1	37	100	38.5	62	88	48.6
13	5	26.1	38	84	38.5	63	52	51.0
14	48	28.0	39	54	39.1	64	36	52.6
15	97	28.8	40	20	40.0	65	60	53.1
16	87	28.8	41	71	40.0	66	7	55.0
17	10	29.4	42	37	40.0	67	28	55.6
18	13	29.8	43	96	40.4	68	17	58.1
19	51	31.1	44	23	41.3	69	56	61.3
20	3	31.3	45	21	41.3	70	65	61.9
21	29	32.5	46	33	41.3	71	9	65.0
22	70	33.1	47	22	41.9	72	35	69.9
23	44	33.5	48	42	41.9	73	41	71.3
24	72	33.9	49	83	41.9			
25	26	34.4	50	63	42.0			



2145 University Park Dr., Ste 300
Okemos, MI 48864
Phone: 517-347-8117
info@micattlemen.org

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