



SIMANGUS OLUTION



16th Annual
BULL AND FEMALE SALE

NOVEMBER 2, 2024 || 1:00 PM || CIRCLE M CATTLE FARM, BURLINGTON, NC

Welcome to the Sale

Welcome to the 16th Annual SimAngus Solution Sale. Once again, it is time to get ready for our Sixteenth Annual Sale, it is hard to believe another year has gone by and sale time is here again. First, we would like to say Thank You to all our customers and friends for all of their support through the years! 2024 has been a rewarding year to be in the cattle industry with the continued lower cattle numbers, quality cattle have been in high demand and have been more profitable this year. As we all know the cattle industry is always changing, but the demand for SimAngus influenced feeder cattle with a known genetic base has only increased and will continue to be in high demand. With the rising input cost in each aspect of the industry, we all must strive to produce cattle that perform and re-breed with minimal input to produce a desirable product for the next step in the industry. Our commitment to you, our customer is to provide you with high quality breeding pieces that can perform and be profitable in the real world! Each year when breeding season comes around, we must ask ourselves what kind of cattle do we want to produce, what type of cattle do our customers need that will improve their bottom line? Those are the genetics we strive to produce for our customers. Those genetics perform in the real world of the southeast for us as well as our customers. We are excited about sharing this year's offering with you. You will see some new sires in this year's offering and several more of the bulls that logoed through the Right Choice testing.

Again, this year, each animals selling has genomic enhanced EPDs and have been parent verified through DNA. As we continue to look for ways to add value to our cattle and give our customers every available tool possible to make a confident decision in their purchase, this year you will see again that we have had Right Choice testing performed on each of the bulls. You will find more information on Right Choice as you go through the catalog and see logos by the bulls that have qualified for Right Choice. We believe that by using the Right Choice system we are taking the guess work and the margin of error out of the equation, making everyone more profitable and more confident in their selections. All bulls are ready to go out and work; they have passed a Breeding Soundness Exam (BSE) and have been vaccinated with Titanium 5, Ultrabac-7/Somubac, and Piliguard Pinkeye One. Bulls have been dewormed on a regular basis with the highest quality dewormers. All vaccines and dewormers have been administered per Beef Quality Assurance guidelines.

This years group of bulls and heifers have been another group of cattle that have been very slick haired. We continue to focus on cattle that will shed and not carry that heavy haircoat into the summer months. We have made every effort we can to select cattle that will perform here in the heat of the Southeast as well as on fescue. Because we want these bulls to go out and work for you as well as their mothers have worked for us, we focus on making the bulls utilize forage for their main dietary input. The bulls have been developed on fescue pastures, fescue hay, and a customized high fiber, low energy, feed ration.

As in years past we will be offering registered SimAngus heifers. This year each of the heifers also have genomic enhanced EPDs and have also been parent verified through DNA. These heifers carry the same vaccination protocol as the bulls. Females have been developed on fescue pastures, fescue hay, and supplemented with the same feed ration as the bulls. All females are open and ready to breed to the bull of your choice.

Your interest in our bulls and females is greatly appreciated and we look forward to seeing you on **November 2!**

Retained Semen Revenue Interest

SimAngus Solution retains 1/3 semen interest in each bull selling. On every bull, you are purchasing full possession, full salvage value, full decision making, and 2/3 semen revenue interest. The SimAngus Solution retained interest only comes into play if semen is marketed on a bull.

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SIMANGUS SOLUTION

16th Annual BULL AND FEMALE SALE

NOVEMBER 2, 2024 || 1:00 PM || CIRCLE M CATTLE FARM, BURLINGTON, NC

SCHEDULE

Cattle will be available for viewing at 12:00 PM Friday, November 1, and starting at 7:00 AM Saturday, November 2. Auction begins at 1:00 PM on November 2. Refreshments will be available the morning of the sale. Lunch will be available prior to the start of the sale.

SALE LOCATION

Circle M Cattle Company
1078 Boone Road
Burlington NC 27217

DIRECTIONS TO THE SALE

From Interstate 40/85, take exit 140/ University Drive. West bound will turn right onto University Drive, East bound will turn left. Follow University Drive to Shallowford Church Road. Turn left onto Shallowford Church Road. Take Shallowford Church Road to NC Highway 87 N. Turn left onto Highway 87N. At first stop light, turn right onto Gerring Mill Road. (Western Alamance High School will be on the right.) Follow Gerring Mill Road to stop sign. At stop sign turn left onto Burch Bridge Road. Follow Burch Bridge Road to second road to the right. Turn right onto Boone Road. Farm will be 0.7 miles on the right.

TERMS AND CONDITIONS

Cattle sale under the terms and conditions as recommended by the American Simmental Association. Announcements made sale day take precedence over printed material in this sale catalog. The SimAngus Solution Sale is not liable for EPD changes by the American Simmental Association. All animals listed being Homozygous Black and Homozygous polled DNA is done so to the best of our knowledge. We are not responsible for any inaccuracies. Cattle must be paid for in full before removed from the premises.

ALTERNATIVE BIDDING

For those unable to attend the sale, please call prior to 1:00 PM and arrangements will be made for you to place bids via telephone with a representative on site. (336)260-2565 or (336)214-4144.

SALE REPRESENTATIVES

Jonathan Massey	(336)260-2565
Johnny Massey	(336)214-4144
Will Thompson – Auctioneer	(704)616-8553
Marty Ropp – Allied Genetic Resources	(406)581-7835
Corey Wilkins – Allied Genetic Resources	(256)590-2487

DELIVERY

Delivery arrangements can be made at the customer's request, competitive pricing available.

LIABILITIES

All persons attending this sale do so at their own risk, legal, or otherwise, for any accident which may occur, Massey Farms or Circle M Cattle Company, will not be responsible for any injuries that may occur before, during or after sale has ceased.

HEALTH

All bulls have been semen tested and physically examined by Dr. Richard Kirkman 919-742-5500. All heifers sell open. All sale cattle have been vaccinated as well as dewormed per BQA standards. Health papers will be available if needed for out of state purchases. SimAngus Solution will not be liable for injury or death of cattle after the sale.

BREEDING GUARANTEE

Bulls are guaranteed to be sound on sale day to the best of our knowledge and have passed a complete breeding soundness exam. Each bull carries a **six month guarantee** provided they are managed properly and are in acceptable nutritional and physical health. If a bull is found to be infertile for reasons other than abuse, neglect, or injury replacement of equal value will be provided (IF AVAILABLE) or a credit will be given on another bull. A veterinarian's statement of the problem will be required. All females sale open at the time of the sale and guaranteed to be a satisfactory breeder provided they are managed properly and are in acceptable nutritional and physical health. In the event a heifer proves to be a **non-breeder within six months of sale date**, for reasons other than abuse, neglect, or injury a credit will be issued. A veterinarian's statement of the problem will be required.

EPDS

Current EPDs as of September 25, 2024. Updated EPDs can be viewed online at www.simmental.org



We would like to invite you to the SimAngus Solution Bull & Female Sale near Burlington, NC on November 2. Once again, the Massey family has assembled a strong set of Sim genetics for your appraisal.

Marty Ropp 406-581-7835
Corey Wilkins 256-590-2487
Jared Murnin 406-321-1542

www.alliedgeneticresources.com

The opportunity to work and know the Massey family is an absolute privilege. The Circle M program is one of North Carolina longest running Simmental programs within the great state. The Massey family continues to push for genetic improvement and the use of the RightMate program has accelerated genetic improvement at a rapid pace. The bulls are bred for the commercial cattlemen in mind and will prove to add value to your next calf crop. The sire groups consist of simply some of the best and most proven lines of SimAngus and Simmental bulls in the business. The female lineup of the sale will be a great source to add some high caliber replacement heifers to your herd.

We hope you will make plans to attend the Circle M bull sale the first Saturday in November. Great cattle and great people are what to expect when you head to the Circle M program. As always if we can be any assistance, please do not hesitate in reaching out.

Sincerely,
Marty Ropp, Corey Wilkins and Jared Murnin
Allied Genetic Resources



SimAngus Solution believes in adding value to our product. We participate in the American Simmental Association Total Herd Enrollment Program, as well as the Performance Advocate. We are also owners of All Beef, Inc. This year we have utilized RightChoice screening.

EXPLANATION OF COLOR PATTERN KEY

The first letter represents hair color, second and third letters represent the hair color pattern:

- B - BLACK HAIR SD - SOLID PATTERN
- R - RED HAIR BF - BLAZE FACE

Visit simangussolution.com for more information and to view videos.

*Sophisticated Selection Technology
that is Simple to Use*

RightChoice
powered by  TOP GENOMICS

RightChoice and RightMate Powered by Top Genomics

Genetic providers have used strong genetic prediction tools (EPDs) for making, then offering customers consistent genetic progress for a long time. In the past few years, improved EPDs, bolstered by the inclusion of genomic evaluation have been a bigger step forward, making the potential for progress even greater. Now there is RightChoice, a proven, technology driven program that simply provides for more rapid improvement and potential for success from your investment. The best news is, RightChoice technology is much simpler to use than past tools and just might change the way we buy genetics.

In the past, with 20 or more EPD categories, overwhelming amounts of raw data and multiple index offerings to evaluate in a short time the potential to use selection information to its best result has been possible but difficult. RightChoice is designed as a simple to use sorting tool for commercial producers in the selection of new sires or females all based on customer genetic needs and production goals. The sophisticated technology is on the inside of RightChoice, combining advanced knowledge of high impact genomics with the proven database power of EPDs. All you need to do is evaluate and pick the bulls you like from the group with the genetic logo that fits your needs.

Defining your bull needs and projected purpose is the first step. Do I plan to keep daughters as replacements, will the bull need to breed heifers, how much growth and carcass do I need to meet my short-term financial goals? Producers should and do ask themselves these questions with any seedstock purchase. RightChoice then sorts the bulls that will fit the job they are asked to do more simply than any other technology. For heifer bulls, just find the ACE logo bulls and then select the ones you like. When maternal progress is the primary goal, look for a G+. Want to promote maximum growth and pay-weight, ATM bulls will drive income forward as soon as next year's calf crop. The bottom line is that with a simple sort that includes both specific genomic combinations and EPD thresholds to help assure value, you can be more confident in the potential to achieve goals. After the boxes are checked, simply pick the bulls you'd like to take home with the logos that fit your operational needs.

RightChoice technology will not only push the traits and profit forward that you ask it to, but because of the way it sorts sires, it can reduce variation and inconsistency in your calf crop as well. For example, with ACE logo bulls, not only can you expect reduced dystocia, but the birth weights responsible for most of the challenges will be less variable. That means more calves born close to the average weight and far fewer extreme calves that either create issues for your heifers or are unreasonably small. We can't always control the genes present in the cow herd, but we can make sure that you don't get problem genes from your seedstock purchase.

We are asked frequently, are 2 logos better than 1? It is a logical thought for sure, but in this case the answer is a solid maybe not, depending on breeding objectives. G+ logos are assigned to bulls with the most balanced trait improvement potential and prioritize maternal traits like longevity and fertility. Add an ACE logo and expect similar improvements with accredited calving ease, but weaning growth may not be enhanced. When an ATM logo accompanies the G+, advanced growth will come along with daughters that offer solid fertility. The trade-off is ATMs are not for heifers and mature cow size may increase, which may or may not fit your needs? ATM logo alone means breed no heifers. Daughters should grow very fast, but may not have as much longevity as replacements. Again, with some simple planning based on production needs and goals, the technology behind the RightMate logos will point you in the direction you want to go, simply.

RightMate and RightChoice... Better, Stronger, Faster.

SimAngus Bulls



ML52 Sells as Lot 1.



ML6 Sells as Lot 2.

1 MF/CMC JAILBREAK ML52

Homozygous Black (BSD) ASA #4365090 **Homozygous Polled ML52** **5/8 SM 3/8 AN BD: 9/1/2023**

GW SPARKY 369E TJ SHARPER IMAGE 809U
GW JAILBREAK 555J **MF/CMC MAEBELLE SI MC27**
 GW MISS GPRD 038W GIBBS 435R MABELLE N303

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	5.9	2.5	104.6	164.7	2.9	30.7	82.9
Rank	99	90	1	1	99	10	1
	YG	MARB	BF	REA	API	TI	
EPD	-0.07	0.29	-0.029	0.78	132.7	91.9	
Rank	90	65	70	35	55	15	
	Adj. BW (ratio) 99 (133)	Adj. 205 (ratio) 814 (134)	Adj. 365 (ratio) 1264 (125)	SC 40			

When starting the process of picking the sire group to lead this years sale off, the Lot 1 GW Jailbreak son made it a little easier. For those of you that are looking for a growth bull that gets it done on paper as well as on the hoof, here is one you will surely like. This bull will rank in the top 1% for WW, YW, MWW, CW as well as coming back in with a 10% on Milk, you don't see that very often from this type of growth bull. Ranks in the top 15% for TI. This bigger framed, long bodied slick haired bull will surely be a crowd favorite on sale day.



2 CMC JAILBREAK ML6

Homozygous Black (BSD) ASA #4365043 **Heterozygous Polled ML6** **5/8 SM 3/8 AN BD: 8/20/2023**

GW SPARKY 369E S A V 8180 TRAVELER 004
GW JAILBREAK 555J **CIRCLE M LOUCILLE**
 GW MISS GPRD 038W CIRCLE M CINDY LOU

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	14.4	-1.9	82.4	128.1	9.2	36.5	77.7
Rank	30	20	30	30	20	1	3
	YG	MARB	BF	REA	API	TI	
EPD	0.01	0.24	0.001	0.43	142.0	84.0	
Rank	99	75	95	90	40	40	
	Adj. BW (ratio) 79 (106)	Adj. 205 (ratio) 722 (119)	Adj. 365 (ratio) 1135 (112)	SC 38			

The Lot 2 Jailbreak son is another standout in the group, another slightly larger framed, deep sided, thick made type of bull. Another bull that has been a bit of a standout since birth. His half brother was a top selling bull a couple years ago going to Thompson Farms. Top 20% BW, 30% WW and YW. Another top 1% MM ranking, backed by a great cow family for those looking for a bull to make some top end replacement females.



3 MF JAILBREAK M18L

Homozygous Black (BSD) ASA #4365055 **Homozygous Polled M18L** **5/8 SM 3/8 AN BD: 8/23/2023**

GW SPARKY 369E TNT TUITION U238
GW JAILBREAK 555J **MF MISS TUITION M4C**
 GW MISS GPRD 038W MF LADY DASH M8Z

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	14.9	-0.3	91.5	139.9	7.2	24.2	69.7
Rank	25	45	10	15	45	50	20
	YG	MARB	BF	REA	API	TI	
EPD	-0.15	0.48	-0.043	0.67	139.6	93.0	
Rank	75	35	45	55	40	15	
	Adj. BW (ratio) 74 (99)	Adj. 205 (ratio) 653 (107)	Adj. 365 (ratio) 988 (98)	SC 35			

Lot 3 is another Jailbreak son with a top 10% WW, YW, and TI ranking. Another real smooth made bull with some added frame and eye appeal. These Jailbreak brothers are sure to be crowd favorites sale day.



4 CMC JAILBREAK ML40

Homozygous Black (BSD) ASA #4365077 **Homozygous Polled ML40** **5/8 SM 3/8 AN BD: 8/28/2023**

GW SPARKY 369E S A V IRON MOUNTAIN 8066
GW JAILBREAK 555J **MF LADY IRON MOUNT M30Z**
 GW MISS GPRD 038W MF GAMBLING DREAMS

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	10.8	-0.9	75.4	113.4	7.0	28.2	66.4
Rank	75	35	55	60	50	20	30
	YG	MARB	BF	REA	API	TI	
EPD	-0.15	0.38	-0.018	0.46	142.3	81.1	
Rank	75	50	85	90	40	50	
	Adj. BW (ratio) 76 (102)	Adj. 205 (ratio) 625 (103)	Adj. 365 (ratio) 1043 (103)	SC 36			

Lot 4 will wrap up our GW Jailbreak sons this year. Another big middled, smooth made bull with some added length. A little more moderate in his frame size than his brothers ahead of him but another solid made bull.



SIMANGUS SOLUTION SimAngus Bulls

5

CMC HURON ML17

GGP

Homozygous Black (BSD) ASA #4365054
 Homozygous Polled ML17
 1/2 SM 1/2 AN
 BD: 8/23/2023

KBHR HIGH ROAD E283

S A V REGISTRY 2831

JC MR HURON 7262G

CMC SAPHIRE MD7

MILL BRAE CP QUEEN 7262

CMC LADY RF MZ24

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	11.5	0.8	87.3	144.7	1.9	20.4	64.3
Rank	65	65	15	10	99	80	40
	YG	MARB	BF	REA	API	TI	
EPD	-0.11	0.54	-0.020	0.62	153.1	90.5	
Rank	85	25	85	65	20	20	
	Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC			
	83 (112)	681 (112)	1092 (108)	38			

Our lead of CLRS Huron son belongs to the "Boss Man" as he likes to say around here. He works his way to the top of the Huron group with a solid set of numbers behind him and a Mama cow behind him that keeps putting some good ones on the ground. Ranking in the top 25% or below in NINE traits! Another larger framed, thick made bull that will have several friends come sale day.



ML17 Sells as Lot 5.

6

CMC HURON ML37

GGP

Homozygous Black (BSD) ASA #4365074
 Homozygous Polled ML37
 1/2 SM 1/2 AN
 BD: 8/27/2023

KBHR HIGH ROAD E283

S A V REGISTRY 2831

JC MR HURON 7262G

CIRCLE M LADY GAGA ME4

MILL BRAE CP QUEEN 7262

CIRCLE M LADY GAGA

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	7.9	2.2	101.2	163.5	0.3	21.9	72.7
Rank	95	90	2	1	99	70	10
	YG	MARB	BF	REA	API	TI	
EPD	-0.01	0.47	-0.014	0.61	139.2	94.1	
Rank	95	35	85	65	45	10	
	Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC			
	89 (120)	776 (128)	1175 (116)	35			

Another Huron son that is larger framed and thick made. This one carries a lot of growth boasting a top 2% ranking for WW and YW, along with a top 3% ADG along with 10%TI. Another bull to add some pounds to those feeder calves.



7

CMC HURON ML13

GGP

Homozygous Black (BSD) ASA #4365050
 Homozygous Polled ML13
 1/2 SM 1/2 AN
 BD: 8/21/2023

KBHR HIGH ROAD E283

HOOKS ADMIRAL 33A

JC MR HURON 7262G

CMC MISS ADMIRAL MF16

MILL BRAE CP QUEEN 7262

CIRCLE M OPAL

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	13.9	-3.1	82.5	129.8	7.9	25.4	66.6
Rank	35	10	30	30	35	40	30
	YG	MARB	BF	REA	API	TI	
EPD	-0.14	0.65	-0.005	0.99	162.5	95.4	
Rank	75	15	90	10	10	10	
	Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC			
	64 (86)	639 (105)	1126 (111)	34			

The next of the Huron sons is slightly more moderate in frame but just as deep bodied and thick made as his brothers ahead of him. This one is a lower BW option that still ranks in the top 30% for WW and YW as well as top 10% for TI and API. Another solid bull that will have some friends come sale day.



8

MF HURON M44L

GGP

Homozygous Black (BSD) ASA #4365081
 Homozygous Polled M44L
 1/2 SM 1/2 AN
 BD: 8/28/2023

KBHR HIGH ROAD E283

S A V THUNDERBIRD 9061

JC MR HURON 7262G

MF GAMBLING LADY TB M21D

MILL BRAE CP QUEEN 7262

MF GAMBLING DREAMS

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	9.4	0.2	93.9	154.3	4.2	28.5	75.5
Rank	90	55	5	3	90	20	5
	YG	MARB	BF	REA	API	TI	
EPD	-0.08	0.36	-0.017	0.74	138.9	90.9	
Rank	90	55	85	40	45	20	
	Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC			
	78 (105)	733 (121)	1179 (116)	33			

Lot 8 will round out our sons of CLRS Huron this year. From top to bottom this sire group of bulls are as solid as any we have ever raised. Another larger framed, big middled, thick made bull with loads of growth potential. With a spread that goes from average on BW to top 10% WW and 3% on YW. Another bull that will add pounds to your calf crop.



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ML14 Sells as Lot 9.

9

CMC GALILEO ML14

GGP

Homozygous Black (BSD)
ASA #4365051

Homozygous Polled
ML14

5/8 SM 3/8 AN
BD: 8/21/2023

BRIDLE BIT ECLIPSE E744

PVF-J 4P14 HYB ROOKIE

HOOK'S GALILEO 210G

CMC CINDY LOU MB4

HOOK'S EVITA 18E

CIRCLE M LOUCILLE

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	17.5	-2.0	87.8	138.2	12.0	36.4	80.3
Rank	10	20	15	15	2	1	1

	YG	MARB	BF	REA	API	TI
EPD	-0.08	0.70	-0.022	0.84	168.7	99.6
Rank	90	10	70	25	10	3

Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC
59 (79)	748 (123)	1197 (118)	39

Lot 9 is our lead off Hooks Galileo son who will have some friends come sale day. This blazed faced smooth made larger framed thick made bull is another one that is hard to pick apart. Ranking in the top 20% or better in 14 different traits. Here is one you can take home and use to make replacement females or some heavy weight feeder calves when sale time comes. Sure to be a crowd favorite.



10

MF GALILEO M48L

GGP

Homozygous Black (BSD)
ASA #4365085

Homozygous Polled
M48L

5/8 SM 3/8 AN
BD: 8/29/2023

BRIDLE BIT ECLIPSE E744

S A V IRON MOUNTAIN 8066

HOOK'S GALILEO 210G

MF MISS 1 MOUNTAIN M30C

HOOK'S EVITA 18E

MF EVE

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	13.0	-0.7	67.7	98.9	9.2	27.6	62.0
Rank	45	35	80	85	20	25	50

	YG	MARB	BF	REA	API	TI
EPD	-0.02	0.68	0.001	0.26	153.9	83.1
Rank	95	15	95	99	20	45

Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC
73 (98)	624 (103)	909 (90)	35

Lot 10 is the only other Galileo son we have to offer this year. He is another smooth made, deep sided, thick made bull that will add genetic value to your calf crop.



11

MF/CMC POUNDER ML35

GGP

Homozygous Black (BSD)
ASA #4365072

Homozygous Polled
ML35

1/2 SM 1/2 AN
BD: 8/27/2023

CCR PAY DIRT 2340C

TNT DUAL FOCUS T249

CCR POUNDER 2045F

MF/CMC MAEBELLE MB19

CCR MS 707 COWBOY 4123B

GIBBS 435R MABELLE N303

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	8.3	1.7	87.9	146.5	4.2	21.0	65.1
Rank	95	80	15	10	90	75	35

	YG	MARB	BF	REA	API	TI
EPD	-0.10	0.21	-0.028	0.70	128.0	81.0
Rank	85	80	70	50	60	50

Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC
86 (116)	690 (114)	1091 (108)	37

Lot 11 is our first of only two CCR Pounder sons we have to offer this year. The CCR Pounder's were very well received last year with our top selling bull being sired by CCR Pounder. This Pounder son is another slightly larger framed, big boned, deep sided, thick made bull. Going back to the great Maebelle 435R cow family. Another bull that will add pounds and thickness to your calf crop.



12

MF/CMC POUNDER ML46

GGP

Homozygous Black (BSD)
ASA #4365083

Homozygous Polled
ML46

1/2 SM 1/2 AN
BD: 8/28/2023

CCR PAY DIRT 2340C

BON VIEW NEW DESIGN 878

CCR POUNDER 2045F

MF CIRCLE M VIRGINIA

CCR MS 707 COWBOY 4123B

ES XS FORESIGHT EE125

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	10.6	-1.3	74.3	118.6	7.0	29.1	66.4
Rank	80	30	55	50	50	15	30

	YG	MARB	BF	REA	API	TI
EPD	0.09	0.26	0.026	0.28	143.8	77.3
Rank	99	70	99	99	35	65

Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC
80 (108)	617 (102)	958 (95)	37

Our only other Pounder son goes back to an 878 cow that has produced many of the females and bulls that we have sold over the last 16 years. In our opinion this is possibly one of the best bulls that we ever developed out of her. One that you could build a cow herd from his daughters, ranking top 1% for Stay and 15%MM.

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13

MF COCHISE M21L

♂GGP

Homozygous Black (BSD) 5/8 SM 3/8 AN
 ASA #4365058 M21L BD: 8/23/2023



M21L Sells as Lot 13.

CCR POUNDER 2045F S D S GRADUATE 006X
CCR COCHISE 4142H GIBBS 5724C BLKCAP 1145Y
 CCR MS CATALYST 4142B GIBBS 1145Y BLKCAP9024W

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	15.3	-2.1	81.3	124.4	8.0	29.5	70.2
Rank	20	20	30	35	35	15	15
	YG	MARB	BF	REA	API	TI	
EPD	-0.13	0.53	-0.013	0.47	166.3	90.7	
Rank	80	25	85	85	10	20	
	Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC			
	81 (109)	652 (107)	1002 (99)	35			

The first of three CCR Cochise sons is a moderate framed, deep bodied thick made type of bull. If you are looking for a lower birth weight higher calving ease bull don't over look these first couple of Cochise sons. Another bull that will add some genetic value to your calf crop with a touch more maternal with him ranking in the top 15% for MM and 1% for Stay, along with 10% API.



14

MF/CMC COCHISE ML23

♂GGP

Homozygous Black (BSD) 1/2 SM 1/2 AN
 ASA #4365060 ML23 BD: 8/23/2023

CCR POUNDER 2045F TJ COWBOY'S CHOICE 420B
CCR COCHISE 4142H MF/CMC MISS CHOICE ME11
 CCR MS CATALYST 4142B MF/CMC MISS PREMIUM MA29

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	16.7	-2.5	77.1	121.4	9.9	24.9	63.6
Rank	15	15	45	45	15	45	45
	YG	MARB	BF	REA	API	TI	
EPD	-0.02	0.56	0.004	0.51	169.9	88.8	
Rank	95	25	95	80	10	25	
	Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC			
	76 (102)	615 (101)	974 (96)	37			

The next Cochise son is a lot like his brother ahead of him. Another bull with a lower BW EPD ranking in the top 15% for BW, 1% Stay and 10% API.



15

MF COCHISE M25L

♂GGP

Homozygous Black (BSD) 1/2 SM 1/2 AN
 ASA #4365062 M25L BD: 8/24/2023

CCR POUNDER 2045F GIBBS 3133A MOUNTAINEER
CCR COCHISE 4142H MF DARLING M27G
 CCR MS CATALYST 4142B MF DARLING DH M9E

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	11.7	1.3	80.9	136.8	6.1	22.8	63.3
Rank	65	75	35	20	65	60	45
	YG	MARB	BF	REA	API	TI	
EPD	0.08	0.67	0.005	0.23	154.9	88.6	
Rank	99	15	95	99	20	25	
	Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC			
	85 (114)	504 (83)	970 (96)	37			

The final Cochise son is made a lot like his two brothers ahead of him. A moderate framed, deep bodied bull with a little more BW and growth than his two brothers.



16

CMC TRIPLE CROWN ML45

♂GGP

Homozygous Black (BSD) 5/8 SM 3/8 AN
 ASA #4365082 ML45 BD: 8/28/2023

J BAR J NIGHTRIDE 225Z R B TOUR OF DUTY 177
GW TRIPLE CROWN 018C CMC MINNIE PEARL MF14
 GW MISS GPRD 359A RFF MINNIE PEARL X6

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	8.9	1.3	83.2	134.2	6.3	25.9	67.4
Rank	90	75	25	20	60	35	25
	YG	MARB	BF	REA	API	TI	
EPD	-0.35	0.57	-0.064	1.02	144.3	89.0	
Rank	15	25	20	10	35	25	
	Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC			
	89 (120)	705 (116)	1163 (115)	38			

Our one and only Triple Crown bull we have to offer goes back to Melissa's favorite cow. This is a larger framed, big boned, long bodied type of bull. One with some added growth and eye appeal. Ranks top 20% YW and 25% WW and TI.



ML45 Sells as Lot 16.

SIMANGUS SOLUTION SimAngus Bulls



ML42 Sells as Lot 17.

17 MF/CMC FAST FORWARD ML42 

Homozygous Black (BSD) **Homozygous Polled** **1/2 SM 1/2 AN**
ASA #4365079 **ML42** **BD: 8/28/2023**

IR CAPITALIST E041 GW PREMIUM BEEF 021TS
FSCR FAST FORWARD G154 **MF/CMC MISS PREMIUM MA29**
 FSCR SUPER BALDY E105 SR MS Y570

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	15.1	-1.1	83.3	146.3	7.7	24.5	66.1
Rank	25	30	25	10	40	45	30

	YG	MARB	BF	REA	API	TI
EPD	-0.10	0.70	-0.038	0.47	156.7	95.7
Rank	85	10	55	85	15	10

Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC
73 (98)	732 (120)	1134 (112)	35

The first of our Fast Forward sired bulls this year is quite possibly the best Fast Forward son we have developed. His full sister was our top selling female last year going to Fred Smith Ranch. This larger framed, deep sided, thick made bull will make several folks short list. Another solid made bull that will add genetic merit and pounds to your calf crop. Ranking in the top 10% YW and TI, 20%API, and 30% for BW and WW.



18 MF FAST FORWARD M68L 

Homozygous Black (BSD) **Homozygous Polled** **5/8 SM 3/8 AN**
ASA #4365106 **M68L** **BD: 9/14/2023**

IR CAPITALIST E041 CCR WIDE RANGE 9005A
FSCR FAST FORWARD G154 **MF DARLING M30D**
 FSCR SUPER BALDY E105 MF FERGIE

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	18.0	-0.6	82.2	126.6	10.6	23.0	64.1
Rank	10	40	30	35	10	60	40

	YG	MARB	BF	REA	API	TI
EPD	-0.18	0.48	-0.047	0.60	151.1	88.2
Rank	65	35	45	65	25	25

Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC
76 (102)	731 (120)	1115 (110)	37

The next Fast Forward sired bull is your typical Fast Forward bull, slick haired, big middled, and thick made. This one comes from a CCR Wide Range cow that has produced several of our top end replacement females over the last few years. Ranks top 25% for API and TI.



19 MF FAST FORWARD M71L 

Homozygous Black (BSD) **Homozygous Polled** **1/2 SM 1/2 AN**
ASA #4365109 **M71L** **BD: 9/16/2023**

IR CAPITALIST E041 S A V IRON MOUNTAIN 8066
FSCR FAST FORWARD G154 **MF MISS IRON MOUNT M23A**
 FSCR SUPER BALDY E105 MF SABLE

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	16.4	-2.3	63.0	99.6	9.8	18.0	50.1
Rank	15	15	90	85	15	95	95

	YG	MARB	BF	REA	API	TI
EPD	0.00	0.57	-0.026	0.14	141.7	79.5
Rank	99	25	70	99	40	60

Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC
69 (93)	578 (95)	966 (95)	35

Our final Fast Forward son to sell this year is a little more moderate made than his brothers ahead of him. Top 15% for BW.



20 MF/CMC DIRT ROAD ML77 

Heterozygous Black (BSD) **Homozygous Polled** **5/8 SM 3/8 AN**
ASA #4365115 **ML77** **BD: 10/11/2023**

KBHR HIGH ROAD E283 TNT DUAL FOCUS T249
BGIBBS DIRT ROAD 1J08 **MF/CMC MAEBELLE MB24**
 BGIBBS 8153F DAISY 6223D GIBBS 435R MABELLE N303

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	12.1	-0.8	77.5	126.4	7.0	22.3	60.8
Rank	60	35	45	35	50	65	60

	YG	MARB	BF	REA	API	TI
EPD	-0.25	0.54	-0.028	1.06	151.4	87.0
Rank	45	25	70	5	25	30

Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC
82 (110)	613 (101)	1078 (106)	35

The next two bulls are out of a young sire that we lost too soon. The following bulls are sired by a bull we had called Dirt Road. This moderate framed big middle bull goes back to the Maebelle 435R cow. That cow family surely contributed to the top 15% Stay and 5% Ribeye.



SIMANGUS SOLUTION SimAngus Bulls

21

MF DIRT ROAD M73L

Homozygous Black (BSD)
ASA #4365111

Homozygous Polled
M73L

5/8 SM 3/8 AN
BD: 9/19/2023

GGP

KBHR HIGH ROAD E283
BGIBBS DIRT ROAD 1J08
BGIBBS 8153F DAISY 6223D

SOUTHERN FORTUNE TELLER
MF MAGGIE M30H
MF/CMC MOUNTAIN MAGGIE MF8

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	13.1	-1.3	82.1	131.4	6.5	27.7	68.4
Rank	45	30	30	25	60	20	25
	YG	MARB	BF	REA	API	TI	
EPD	-0.31	0.74	-0.041	1.14	160.5	96.4	
Rank	25	10	45	3	15	10	
	Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC			
	76 (102)	670 (110)	1017 (100)	36			

The second of the Dirt Road sons is made a lot like his brother just ahead of him. Another bull that has a solid set of numbers from top to bottom. This one has some added carcass merit top 3% REA, 10% Marb, 15% CW along with 10% TI and 15% API.



22

MF/CMC WACO ML65

Homozygous Black (BSD)
ASA #4365103

Homozygous Polled
ML65

5/8 SM 3/8 AN
BD: 9/12/2023

GGP

CCR ABILENE 6018C
CCR WACO 4142G
CCR MS CATALYST 4142B

TNT DUAL FOCUS T249
MF/CMC MAEBELLE MB21
GIBBS 435R MABELLE N303

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	15.1	-3.1	55.4	90.9	9.8	17.3	44.9
Rank	25	10	99	95	15	95	99
	YG	MARB	BF	REA	API	TI	
EPD	-0.07	0.91	0.002	0.35	165.7	84.5	
Rank	90	3	95	95	10	40	
	Adj. BW (ratio)	Adj. 205 (ratio)	Adj. 365 (ratio)	SC			
	66 (89)	530 (87)	988 (98)	36			

The final bull we have to offer this year is sired by CCR Waco. This top 10% BW bull will be a calving ease specialist with a top 3% Marb epd and 10% API.



Remembering MawMaw and PawPaw



This year's sale will be a little different for all of us. Earlier this year we lost two people that were instrumental in getting dad involved with agriculture thus many years down the road our cattle operation turning into what it has today.

My grandparents had attended several of our sales over the past sixteen years and always enjoyed visiting with all of you on sale morning. Maw Maw and Paw Paw were always interested in the cattle and our sale each year. They always had to ask how the bulls and heifers were looking and how many we had. As a lot of you know the last couple years, they have not been able to

attend sale day due to health issues. Even though they couldn't be there sale day they still came down on Friday afternoon to look over our sale offering and Paw Paw had to come down and get his sale morning cup of coffee. When they were not able to be there with us, they called late on Saturday after the sale to see how things went.

Maw Maw and Paw Paw were always supportive of what we were doing on the farm and enjoyed the time they were able to spend at the sale visiting and making friends. We would like to dedicate this year's sale to them! We miss you and love you MawMaw and PawPaw.



SimAngus Open Heifers



ML20 Sells as Lot 23.



ML31 Sells as Lot 24.

23 MF/CMC MAGGIE ML20 ♂GGP

Homozygous Black (BSD) ASA #4365057 **Homozygous Polled** ML20 **5/8 SM 3/8 AN** BD: 8/23/2023

BRIDLE BIT ECLIPSE E744 PVF-J 4P14 HYB ROOKIE
HOOK'S GALILEO 210G **GIBBS 0718X HY RKE M556**
 HOOK'S EVITA 18E WDG MISS STOCK BANDOM556

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	11.4	0.1	99.9	158.8	8.1	35.7	85.7
Rank	70	50	2	2	30	1	1
	YG	MARB	BF	REA	API	TI	
EPD	-0.16	0.72	-0.035	0.85	168.1	104.6	
Rank	70	10	55	25	10	1	
	Adj. BW (ratio) 79 (109)		Adj. 205 (ratio) 704 (123)		Adj. 365 (ratio) 852 (110)		

Sells open.

Each year we strive to put some of our very best females in our sale, this year is no different. The female that we have selected to start off this year with is another special one. This Hooks Galileo female is a larger framed, deep bodied female that will go on to make a tremendous cow. This female ranks top 1%-15% in 12 different EPDs. This female gets it done on paper and in the pasture, her Rookie dam has produced some of our top replacements as well as some of our top females and bulls for our sale.

24 CMC MISS IRON MOUNT ML31 ♂GGP

Heterozygous Black (BSD) ASA #4365068 **Homozygous Polled** ML31 **5/8 SM 3/8 AN** BD: 8/26/2023

BRIDLE BIT ECLIPSE E744 S A V IRON MOUNTAIN 8066
HOOK'S GALILEO 210G **CMC MISS IRON MOUNT MA19**
 HOOK'S EVITA 18E CIRCLE M LUCY

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	14.5	-1.9	81.9	129.0	10.1	26.2	67.8
Rank	30	20	30	30	10	35	25
	YG	MARB	BF	REA	API	TI	
EPD	-0.05	0.71	-0.018	0.35	172.0	94.7	
Rank	95	10	85	95	5	10	
	Adj. BW (ratio) 68 (94)		Adj. 205 (ratio) 602 (105)		Adj. 365 (ratio) 853 (110)		

Sells open.

The next Galileo female is a lot like her sister ahead of her. Slightly larger framed, deep sided and thick made. Another very attractive heifer that will make a very productive cow. Her Iron Mountain dam was one of Coreys picks of our mature cows when he made his first visit a few years back.

25 CMC VAVOOM ML33 ♂GGP

Homozygous Black (BSD) ASA #4365070 **Heterozygous Polled** ML33 **5/8 SM 7/32 AN 5/32 SH** BD: 8/26/2023

BRIDLE BIT ECLIPSE E744 SVF STAR PLAYER T801
HOOK'S GALILEO 210G **FGF VAVOOM**
 HOOK'S EVITA 18E FGF SEEN DOUBLE U32

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	14.1	-0.3	75.0	113.7	9.8	33.3	70.7
Rank	35	45	55	60	15	3	15
	YG	MARB	BF	REA	API	TI	
EPD	-0.23	0.50	-0.043	0.52	152.6	84.5	
Rank	50	30	45	80	20	40	
	Adj. BW (ratio) 79 (109)		Adj. 205 (ratio) 612 (107)		Adj. 365 (ratio) 776 (100)		

Sells open.

Our final Hooks Galileo female is soggy middled, thick made, slightly more moderate in her frame size. Ranks in the top 3% for Milk and 4% for stay.

26 MF POPPY M34L ♂GGP

Heterozygous Black (BSD) ASA #4365071 **Heterozygous Polled** M34L **1/2 SM 1/2 AN** BD: 8/27/2023

KBHR HIGH ROAD E283 GW WOLFPACK 712A
JC MR HURON 7262G **FSCR D196 POPPY A035W**
 MILL BRAE CP QUEEN 7262 FSCR A035 POPPY

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	10.2	-0.1	85.4	141.8	3.4	25.8	68.4
Rank	80	50	20	10	95	35	25
	YG	MARB	BF	REA	API	TI	
EPD	-0.26	0.55	-0.064	0.64	150.1	91.6	
Rank	40	25	20	60	25	15	
	Adj. BW (ratio) 81 (112)		Adj. 205 (ratio) 635 (111)		Adj. 365 (ratio) 849 (109)		

Sells open.

The next group of females is sired by MR JC Huron. The heifer we picked to start this group off is about as soggy middled and thick as you can make one. The Huron females we have kept for replacements have turned into outstanding young cows, this is one that has that same look.

SIMANGUS SOLUTION SimAngus Open Heifers

27 CMC MARILYN ML49 ♂GGP
 Homozygous Black (BSD) Homozygous Polled 3/4 SM 1/4 AN
 ASA #4365086 ML49 BD: 8/30/2023

KBHR HIGH ROAD E283 DIKEMANS SURE BET
JC MR HURON 7262G **CIRCLE M MARILYN**
 MILL BRAE CP QUEEN 7262 CIRCLE M SHOW GIRL

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	12.6	-0.7	82.8	138.3	4.7	25.4	66.8
Rank	50	35	25	15	85	40	30
	YG	MARB	BF	REA	API	TI	
EPD	-0.25	0.54	-0.038	0.78	156.6	90.7	
Rank	45	25	55	35	15	20	
	Adj. BW (ratio) 76 (105)		Adj. 205 (ratio) 582 (102)		Adj. 365 (ratio) 806 (104)		

Sells open.
 The next Huron daughter is a 3/4 Simmental 1/4 Angus female. This Huron daughter is a slightly larger framed, longer bodied female. Her Surebet dam has produced many of our top selling bulls and some of our top replacements very year. This is one of the only females to be sold out of this cow family, don't miss out on this one.

28 MF SABLE M10L ♂GGP
 Homozygous Black (BSD) Homozygous Polled 5/8 SM 3/8 AN
 ASA #4365047 M10L BD: 8/20/2023

KBHR HIGH ROAD E283 CCR WIDE RANGE 9005A
JC MR HURON 7262G **MF SABLE 08W M12D**
 MILL BRAE CP QUEEN 7262 MF IN THE MONEY

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	13.1	-0.5	74.2	112.4	5.5	17.4	54.4
Rank	45	40	60	60	75	95	85
	YG	MARB	BF	REA	API	TI	
EPD	-0.15	0.18	-0.027	0.50	134.2	74.2	
Rank	75	85	70	85	50	75	
	Adj. BW (ratio) 77 (106)		Adj. 205 (ratio) 502 (88)		Adj. 365 (ratio) 712 (92)		

Sells open.
 Another top notch Huron female going back to one of the oldest cow families in the herd.

29 CMC MARILYN ML41 ♂GGP
 Homozygous Black (BSD) Homozygous Polled 1/2 SM 1/2 AN
 ASA #4365078 ML41 BD: 8/28/2023

KBHR HIGH ROAD E283 S A V REGISTRY 2831
JC MR HURON 7262G **CIRCLE M MARILYN ME13**
 MILL BRAE CP QUEEN 7262 CIRCLE M MARILYN

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	13.8	-2.3	77.0	125.7	2.9	18.5	57.1
Rank	35	15	45	35	99	90	75
	YG	MARB	BF	REA	API	TI	
EPD	-0.05	0.52	0.003	0.63	151.4	87.0	
Rank	95	30	95	60	25	30	
	Adj. BW (ratio) 76 (105)		Adj. 205 (ratio) 588 (103)		Adj. 365 (ratio) 743 (96)		

Sells open.
 The next Huron female goes back to a top producing cow family in the herd. Slightly larger framed with some added growth to pass along to her calves.

30 CMC MISS THUNDERBIRD ML3 ♂GGP
 Homozygous Black (BSD) Homozygous Polled 1/2 SM 1/2 AN
 ASA #4365040 ML3 BD: 8/18/2023

KBHR HIGH ROAD E283 S A V THUNDERBIRD 9061
JC MR HURON 7262G **CMC MISS THUNDERBIRD MB3**
 MILL BRAE CP QUEEN 7262 CIRCLE M LADY GAGA

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	13.1	0.8	101.3	166.9	5.9	26.0	76.8
Rank	45	65	2	1	70	35	4
	YG	MARB	BF	REA	API	TI	
EPD	0.01	0.56	-0.035	0.38	159.1	99.6	
Rank	99	25	55	95	15	3	
	Adj. BW (ratio) 69 (95)		Adj. 205 (ratio) 572 (100)		Adj. 365 (ratio) 729 (94)		

Sells open.
 The final Huron female we have to sell this year comes from our favorite Thunderbird cow. A thick made, deep sided, medium framed female that has a big set of growth numbers. Brood cow in the making!

31 CMC DARLING ML50 ♂GGP
 Homozygous Black (BSD) Homozygous Polled 5/8 SM 3/8 AN
 ASA #4365088 ML50 BD: 8/30/2023

GW SPARKY 369E TJ DIPLOMAT 294D
GW JAILBREAK 555J **CMC DARLING MH18**
 GW MISS GPRD 038W MF LADY IRON MOUNT M30Z

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	12.9	-0.1	89.5	142.7	7.6	32.4	77.3
Rank	50	50	10	10	40	4	3
	YG	MARB	BF	REA	API	TI	
EPD	-0.09	0.34	-0.037	0.43	144.4	88.8	
Rank	85	55	55	90	35	25	
	Adj. BW (ratio) 75 (103)		Adj. 205 (ratio) 614 (107)		Adj. 365 (ratio) 825 (106)		

Sells open.
 The next two females are sired by GW Jailbreak. Just like their brothers ahead of them these heifers are slightly larger framed and big middled and loaded with performance. This female ranks in the top 15% for WW and YW along with being in the top 4% for Milk.

32 MF MISS DASH M16L ♂GGP
 Homozygous Black (BSD) Homozygous Polled 5/8 SM 3/8 AN
 ASA #4365053 M16L BD: 8/22/2023

GW SPARKY 369E SITZ DASH 10277
GW JAILBREAK 555J **MF MISS DASH M15C**
 GW MISS GPRD 038W MF GAMBLING DREAMS

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	14.3	-3.1	77.8	125.2	8.5	32.1	70.4
Rank	30	10	45	35	25	5	15
	YG	MARB	BF	REA	API	TI	
EPD	-0.04	0.47	0.008	0.28	154.7	88.4	
Rank	95	35	95	99	20	25	
	Adj. BW (ratio) 71 (98)		Adj. 205 (ratio) 552 (96)		Adj. 365 (ratio) 766 (98)		

Sells open.
 The only other Jailbreak female we have to offer this year is a little more moderate framed but another female that ranks in the top 5% for Milk.

SIMANGUS SOLUTION SimAngus Open Heifers

33

MF/CMC MAEBELLE ML51

⚡GGP

Homozygous Black (BSD) **Homozygous Polled** **1/2 SM 1/2 AN**
ASA #4365089 **ML51** **BD: 8/31/2023**

IR CAPITALIST E041 TJ SHARPER IMAGE 809U
FSCR FAST FORWARD G154 **MF/CMC MAEBELLE SI MC31**
 FSCR SUPER BALDY E105 GIBBS 435R MABELLE N303

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	15.3	-1.9	80.4	131.5	8.8	27.2	67.3
Rank	20	20	35	25	25	25	25
	YG	MARB	BF	REA	API	TI	
EPD	0.00	0.57	-0.031	0.41	150.0	90.6	
Rank	99	25	55	90	25	20	
	Adj. BW (ratio) 71 (98)		Adj. 205 (ratio) 663 (116)		Adj. 365 (ratio) 850 (109)		

Sells open.

Our lead off Fast Forward female this year is another one that is hard to part with. This a slightly larger framed female that goes back to the highly productive Maebelle 435R cow family. Ranks in the top 4% for Milk, 5% for Stay, and 5% for API and TI. These type of females make productive cows that stay in the herd for many years.

34

CMC MARILYN ML57

⚡GGP

Homozygous Black (BSD) **Homozygous Polled** **1/2 SM 1/2 AN**
ASA #4365095 **ML57** **BD: 9/6/2023**

IR CAPITALIST E041 S A V THUNDERBIRD 9061
FSCR FAST FORWARD G154 **CMC MARILYN MD5**
 FSCR SUPER BALDY E105 CIRCLE M MARILYN

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	16.5	-1.7	80.0	139.3	8.6	22.9	62.9
Rank	15	25	35	15	25	60	45
	YG	MARB	BF	REA	API	TI	
EPD	-0.15	0.71	-0.049	0.64	162.1	94.6	
Rank	75	10	45	60	10	10	
	Adj. BW (ratio) 73 (101)		Adj. 205 (ratio) 636 (111)		Adj. 365 (ratio) 861 (111)		

Sells open.

The next Fast Forward female matches up with her sister ahead of her in type and kind.

35

MF/CMC MAEBELLE ML59

⚡GGP

Homozygous Black (BSD) **Homozygous Polled** **1/2 SM 1/2 AN**
ASA #4365097 **ML59** **BD: 9/8/2023**

IR CAPITALIST E041 SOUTHERN FORTUNE TELLER
FSCR FAST FORWARD G154 **MF/CMC MAEBELLE MH23**
 FSCR SUPER BALDY E105 MF/CMC MAEBELLE SI MC49

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	17.8	-4.3	68.0	115.8	9.9	28.3	62.2
Rank	10	4	80	55	15	20	50
	YG	MARB	BF	REA	API	TI	
EPD	-0.02	0.72	-0.010	0.41	163.7	90.4	
Rank	95	10	90	90	10	20	
	Adj. BW (ratio) 68 (94)		Adj. 205 (ratio) 618 (108)		Adj. 365 (ratio) 783 (101)		

Sells open.

The final Fast Forward female is slightly smaller in framed but packed full of cow power just like her sisters ahead of her. Another one that goes back to the Maebelle 435R cow family.

36

CMC ROOKIE LADY ML11

⚡GGP

Homozygous Black (BSD) **Homozygous Polled** **5/8 SM 3/8 AN**
ASA #4365048 **ML11** **BD: 8/21/2023**

J BAR J NIGHTRIDE 225Z PVF-J 4P14 HYB ROOKIE
GW TRIPLE CROWN 018C **CMC ROOKIE LADY MZ6**
 GW MISS GPRD 359A CIRCLE M OPAL

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	12.9	-0.3	84.5	137.5	8.5	21.4	63.6
Rank	50	45	25	15	25	75	45
	YG	MARB	BF	REA	API	TI	
EPD	-0.30	0.31	-0.056	1.21	140.0	85.2	
Rank	30	60	30	2	40	35	
	Adj. BW (ratio) 70 (97)		Adj. 205 (ratio) 641 (112)		Adj. 365 (ratio) 790 (102)		

Sells open.

Triple Crown was another bull we sampled a couple of years ago to help bring a little more growth and frame size back to our calves. He did exactly that with this female, top 15%YW and top 20%WW.

37

CMC SUSANNA ML29

⚡GGP

Homozygous Black (BSD) **Homozygous Polled** **5/8 SM 3/8 AN**
ASA #4365066 **ML29** **BD: 8/25/2023**

J BAR J NIGHTRIDE 225Z NICHOLS MANIFEST T79
GW TRIPLE CROWN 018C **SFS SUSANNA XY64**
 GW MISS GPRD 359A BT SUSANNA 376R

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	14.6	-1.6	72.0	122.9	8.8	22.0	57.2
Rank	30	25	65	40	25	70	75
	YG	MARB	BF	REA	API	TI	
EPD	-0.26	0.63	-0.049	0.88	156.8	87.6	
Rank	40	15	45	20	15	30	
	Adj. BW (ratio) 75 (103)		Adj. 205 (ratio) 558 (97)		Adj. 365 (ratio) 760 (98)		

Sells open.

We only have two of the Triple Crown females we plan to offer this year. This is another thick made big middle female, just a little more moderate in frame size.

38

MF/CMC MISS CAPONE ML5

⚡GGP

Heterozygous Black (BSD) **Homozygous Polled** **5/8 SM 3/8 AN**
ASA #4365042 **ML5** **BD: 8/19/2023**

G A R ORIGINAL SIN TJ FLAT IRON 259G
IR ORIGINAL H341 **MF/CMC MISS CAPONE MJ1**
 IR MS VIENNA E758 MF/CMC MISS CAPONE MB36

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	13.6	0.5	85.8	135.2	7.3	27.1	71.9
Rank	40	60	20	20	45	25	15
	YG	MARB	BF	REA	API	TI	
EPD	-0.16	0.73	-0.025	0.64	157.2	95.1	
Rank	70	10	70	60	15	10	
	Adj. BW (ratio) 69 (95)		Adj. 205 (ratio) 537 (94)		Adj. 365 (ratio) 759 (98)		

Sells open.

We sampled IR Original on a group of heifers at Marty's recommendation. The IR Originals came small and grew well from birth on. This female ranks in the top 20% or better in seven traits.

SIMANGUS SOLUTION SimAngus Open Heifers

39

CMC ELVIRA ML63

GGP

Homozygous Black (BSD)
ASA #4365101

Homozygous Polled
ML63

5/8 SM 3/8 AN
BD: 9/10/2023

KBHR HIGH ROAD E283

GIBBS 3133A MOUNTAINEER

BGIBBS DIRT ROAD 1J08

CIRCLE M ELVIRA MG7

BGIBBS 8153F DAISY 6223D

MF LADY IRON MOUNT M30Z

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	12.9	1.1	92.6	151.8	8.5	27.2	73.4
Rank	50	70	10	4	25	25	10

	YG	MARB	BF	REA	API	TI
EPD	-0.24	0.64	-0.053	0.81	158.6	97.1
Rank	45	15	30	30	15	10

Adj. BW (ratio)
79 (109)

Adj. 205 (ratio)
671 (117)

Adj. 365 (ratio)
905 (116)

Sells open.

Our next female to offer this year is out of a young bull that we called Dirt Road. Another moderate framed kind of female that is plenty thick and big middled. A big numbered female, ranking in the top 20% or better in ten traits.



ML63 Sells as Lot 39.

40

MF CASSIDY M60L

GGP

Homozygous Black (BSD)
ASA #4365098

Homozygous Polled
M60L

5/8 SM 3/8 AN
BD: 9/7/2023

TJ MAIN EVENT 503B

FSCF FAST FORWARD G154

TJ MAIN STREET 433F

MF CASSIDY M51J

TJ 938D

CNL CASSIDY 711E 513

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	14.8	-0.8	81.4	136.1	7.0	28.0	68.5
Rank	25	35	30	20	50	20	20

	YG	MARB	BF	REA	API	TI
EPD	0.02	0.45	-0.029	0.19	141.8	87.2
Rank	99	40	70	99	40	30

Adj. BW (ratio)

Adj. 205 (ratio)

Adj. 365 (ratio)

Sells open.

Our final female for the year is sired by a bull we owned named Main Street. This moderate framed deep sided female is another one that has some added growth to go along with a top 20% ranking for MM.



2024 PUREBRED SIMMENTAL PERCENTILE TABLE

%	API	TI	CE	BW	WW	ADG	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF
1	185.79	105.06	18.70	-3.70	103.50	0.38	161.80	11.20	34.10	80.30	22.60	19.20	57.80	-0.56	0.76	-0.12	1.34	-0.46
2	179.45	102.27	17.80	-3.10	100.10	0.36	155.90	10.60	32.70	78.40	21.60	18.20	53.50	-0.54	0.68	-0.11	1.27	-0.45
3	175.43	100.43	17.20	-2.60	98.20	0.35	152.20	10.20	31.90	77.00	21.10	17.60	51.10	-0.53	0.64	-0.11	1.23	-0.44
4	172.89	99.07	16.70	-2.30	96.80	0.34	149.70	9.90	31.30	76.00	20.60	17.20	49.20	-0.52	0.60	-0.11	1.20	-0.43
5	170.43	97.89	16.30	-2.10	95.50	0.34	147.60	9.70	30.80	75.20	20.30	16.90	47.50	-0.51	0.57	-0.10	1.18	-0.43
10	161.80	93.81	15.10	-1.30	91.40	0.31	140.40	8.80	29.10	72.40	19.30	15.60	42.40	-0.48	0.47	-0.10	1.10	-0.41
15	156.22	91.15	14.30	-0.70	88.60	0.30	135.50	8.20	27.90	70.40	18.60	14.80	39.20	-0.47	0.40	-0.09	1.05	-0.40
20	151.51	89.08	13.70	-0.30	86.40	0.29	131.70	7.70	26.90	68.90	18.10	14.20	36.80	-0.45	0.35	-0.09	1.01	-0.39
25	147.50	87.18	13.20	0.00	84.50	0.28	128.40	7.40	26.10	67.40	17.60	13.60	34.80	-0.44	0.31	-0.09	0.98	-0.38
30	143.94	85.54	12.80	0.30	82.80	0.27	125.40	7.00	25.40	66.20	17.20	13.20	33.00	-0.43	0.27	-0.08	0.96	-0.37
35	140.68	84.09	12.40	0.60	81.30	0.26	122.80	6.70	24.80	65.00	16.80	12.70	31.40	-0.42	0.24	-0.08	0.93	-0.36
40	137.59	82.70	12.10	0.90	80.00	0.25	120.20	6.40	24.20	63.90	16.40	12.30	30.00	-0.41	0.21	-0.08	0.91	-0.36
45	134.81	81.36	11.70	1.10	78.80	0.25	118.00	6.10	23.60	62.80	16.00	11.90	28.70	-0.40	0.18	-0.08	0.88	-0.35
50	132.14	80.11	11.40	1.40	77.60	0.24	115.90	5.80	23.00	61.70	15.50	11.60	27.30	-0.39	0.16	-0.07	0.86	-0.34
55	129.42	78.89	11.00	1.60	76.40	0.23	113.80	5.60	22.40	60.60	15.10	11.20	26.00	-0.37	0.14	-0.07	0.84	-0.34
60	126.82	77.67	10.70	1.80	75.20	0.23	111.60	5.30	21.80	59.50	14.60	10.80	24.70	-0.36	0.12	-0.07	0.82	-0.33
65	124.15	76.39	10.30	2.00	74.00	0.22	109.40	5.00	21.20	58.50	14.10	10.40	23.40	-0.35	0.09	-0.07	0.80	-0.32
70	121.64	75.20	9.90	2.30	72.80	0.21	107.20	4.70	20.50	57.40	13.60	9.90	22.00	-0.34	0.07	-0.06	0.77	-0.31
75	118.97	74.03	9.50	2.50	71.40	0.21	104.90	4.40	19.80	56.30	13.10	9.40	20.70	-0.33	0.05	-0.06	0.75	-0.31
80	116.45	72.80	9.00	2.80	70.00	0.20	102.30	4.10	19.10	55.20	12.50	8.80	19.20	-0.31	0.03	-0.06	0.72	-0.30
85	113.67	71.42	8.40	3.10	68.30	0.19	99.50	3.70	18.30	54.00	11.90	8.10	17.50	-0.29	0.00	-0.05	0.69	-0.29
90	110.55	69.72	7.60	3.60	66.30	0.18	95.80	3.20	17.20	52.50	11.10	7.10	15.40	-0.27	-0.03	-0.05	0.65	-0.27
95	106.32	67.44	6.30	4.30	63.20	0.16	90.70	2.40	15.80	50.40	10.20	5.60	12.30	-0.23	-0.08	-0.04	0.58	-0.25
Avg	132.14	80.11	11.40	1.40	77.60	0.24	115.90	5.80	23.00	61.70	15.50	11.60	27.30	-0.39	0.16	-0.07	0.86	-0.34

2024 HYBRID PERCENTILE TABLE

%	API	TI	CE	BW	WW	ADG	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF
1	186.70	103.61	20.80	-5.60	101.30	0.40	162.40	12.50	35.00	80.20	21.90	20.30	66.50	-0.48	1.04	-0.10	1.22	-0.48
2	179.85	101.05	19.70	-4.90	98.10	0.38	157.20	11.80	33.60	78.20	21.10	19.10	61.80	-0.45	0.93	-0.09	1.16	-0.46
3	175.64	99.32	19.00	-4.40	96.00	0.37	153.60	11.40	32.70	76.80	20.50	18.40	59.00	-0.43	0.88	-0.09	1.11	-0.45
4	172.75	98.14	18.50	-4.00	94.50	0.36	150.90	11.00	32.10	75.70	20.10	17.90	57.00	-0.42	0.83	-0.08	1.08	-0.44
5	170.23	97.10	18.10	-3.70	93.40	0.36	148.70	10.80	31.60	74.90	19.80	17.60	55.30	-0.41	0.80	-0.08	1.05	-0.44
10	161.95	93.77	16.80	-2.80	89.30	0.33	141.70	9.90	29.80	72.00	18.70	16.30	49.80	-0.37	0.69	-0.07	0.96	-0.42
15	156.59	91.39	15.90	-2.20	86.60	0.32	136.80	9.30	28.60	70.00	18.00	15.50	46.20	-0.34	0.62	-0.07	0.90	-0.40
20	152.35	89.48	15.20	-1.70	84.50	0.31	132.90	8.80	27.60	68.40	17.40	14.80	43.40	-0.32	0.57	-0.06	0.86	-0.39
25	148.81	87.86	14.70	-1.30	82.60	0.30	129.80	8.40	26.90	67.10	16.90	14.30	41.20	-0.30	0.52	-0.06	0.82	-0.38
30	145.53	86.32	14.20	-1.00	81.00	0.29	126.80	8.00	26.20	66.00	16.40	13.80	39.20	-0.28	0.48	-0.05	0.79	-0.37
35	142.41	84.90	13.70	-0.60	79.50	0.28	124.10	7.70	25.60	64.90	15.90	13.40	37.40	-0.26	0.45	-0.05	0.76	-0.37
40	139.38	83.54	13.30	-0.40	78.20	0.27	121.70	7.40	25.00	63.80	15.50	13.00	35.70	-0.25	0.42	-0.05	0.73	-0.36
45	136.41	82.25	12.90	-0.10	76.80	0.27	119.30	7.10	24.40	62.80	15.10	12.60	34.10	-0.23	0.39	-0.04	0.70	-0.35
50	133.49	80.95	12.50	0.20	75.50	0.26	116.90	6.80	23.80	61.80	14.60	12.30	32.50	-0.21	0.36	-0.04	0.67	-0.34
55	130.57	79.61	12.20	0.40	74.20	0.25	114.50	6.50	23.20	60.80	14.20	11.90	31.00	-0.20	0.33	-0.03	0.65	-0.34
60	127.64	78.22	11.80	0.70	73.00	0.24	112.10	6.20	22.70	59.70	13.70	11.60	29.60	-0.18	0.30	-0.03	0.62	-0.33
65	124.61	76.79	11.40	0.90	71.60	0.24	109.80	5.90	22.10	58.70	13.30	11.20	28.00	-0.17	0.27	-0.03	0.59	-0.32
70	121.48	75.27	11.00	1.20	70.20	0.23	107.30	5.60	21.50	57.50	12.70	10.80	26.50	-0.15	0.24	-0.02	0.56	-0.32
75	118.00	73.71	10.60	1.50	68.70	0.22	104.70	5.30	20.80	56.30	12.10	10.30	24.80	-0.13	0.21	-0.02	0.53	-0.31
80	114.24	72.02	10.10	1.80	67.00	0.21	101.90	4.90	20.10	55.00	11.40	9.80	22.80	-0.11	0.18	-0.02	0.50	-0.30
85	110.23	70.13	9.50	2.20	65.10	0.20	98.40	4.40	19.20	53.50	10.60	9.10	20.60	-0.08	0.15	-0.01	0.46	-0.29
90	105.50	68.01	8.70	2.70	62.50	0.19	94.10	3.90	18.10	51.70	9.70	8.10	17.90	-0.05	0.11	0.00	0.40	-0.27
95	98.84	64.98	7.40	3.40	58.70	0.17	87.70	3.00	16.50	49.00	8.20	6.50	13.70	0.00	0.05	0.01	0.32	-0.25
Avg	133.49	80.95	12.50	0.20	75.50	0.26	116.90	6.80	23.80	61.80	14.60	12.30	32.50	-0.21	0.36	-0.04	0.67	-0.34

ASA QUICK REFERENCE TO EPDS, INDEXES AND \$VALUES

EXPECTED PROGENY DIFFERENCES (EPDS): EPDs are the most accurate and effective tool available for comparing genetic levels. In using EPDs, the difference between two sires' EPDs represents the unit difference expected in the performance of their progeny. For example, if sires A and B have EPDs of +10 and -5, a 15-unit difference would be expected in their progeny (moving from -5 to +10 yields 15 units). Key to using EPDs is knowing in what units they are expressed. For example, if the above case referred to weaning weight EPDs, sire A would be expected to sire 15 pounds more weaning weight than sire B. If calving ease was the trait, sire A would be expected to sire 15 percent more unassisted births in first-calf heifers; in other words, if sire B sired 30 assists in a group of 100 heifers, we would expect sire A to require 15 assists. A percentile-ranking chart is required to determine where a bull's EPDs rank him relative to other bulls in the breed. For more detailed information about EPDs and \$ indexes, visit www.simmental.org.

Listed below are the units in which ASA EPDs are expressed:

ALL-PURPOSE INDEX (API): Dollars per cow exposed under an all-purpose-sire scenario.

BACK FAT (BF): Inches of carcass backfat at 475 days.

BIRTH WEIGHT (BW): Pounds of birth weight.

CALVING EASE (CE): Percent of unassisted births when used on heifers.

CARCASS WEIGHT (CW): Pounds of carcass weight at 475 days.

DOCILITY (DOC): Percent of offspring receiving a disposition score of 1 (docile).

MATERNAL CALVING EASE (MCE): Percent of unassisted births in first-calving daughters.

MILK (MLK): Pounds of weaning weight due to milk.

MARBLING (MARB): Carcass marbling score at 475 days.

MATERNAL WEANING WEIGHT (MWW): Pounds of weaning weight due to milk and growth.

RIBEYE AREA (REA): Square inches of carcass ribeye at 475 days.

TERMINAL INDEX (TI): Dollars per cow exposed under a terminal-sire scenario.

WEANING WEIGHT (WW): Pounds of weaning weight.

YEARLING WEIGHT (YW): Pounds of yearling weight.

YIELD GRADE (YG): Carcass yield grade score at 475 days.

\$ INDEXES: Though EPDs allow for the comparison of genetic levels for many economically important traits, they only provide pieces of the economic puzzle. This is where \$ indexes come in. Through well-conceived, rigorous mathematical computation, \$ indexes blend EPDs and economics to estimate an animal's overall impact on integrated commercial production. The same technology that led to the dramatic progress in swine, poultry and dairy genetics over the last several decades was used to develop the following \$ indexes:

ALL-PURPOSE INDEX (API): Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

TERMINAL INDEX (TI): Evaluates sires for use on mature Angus cows with all offspring put on feed and sold grade and yield.

For more detailed information about EPDs and \$ indexes, visit: www.simmental.org

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CLRS Johnny Walker 1049D



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GIBBS Signature 2510K



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Essential's best growth son to date! Fabulous proven donor dam.

IR/JLN Boomer 1425



ASA 3999260 PB SM \$API 175 \$TI 104

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FSCR Freelance K048



ASA 4049838 1/2 SM 1/2 AN \$API 187 \$TI 110

Big, stout Freedom son. Stellar numbers, unlimited potential to add value.

C-3 Next Up NS B220 J939



ASA 4038066 1/2 SM 1/2 AN \$API 205 \$TI 105

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KBHR Global J138



ASA 3943850 PB SM \$API 185 \$TI 97

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KBHR Charger K102



ASA 4104220 PB SM \$API 202 \$TI 105

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GIBBS 1033J BLT 4080B

RFS LUNA K63
CLRS JEMIMA 144J

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