







Larry & Rita Moriondo Mark, Maranda, Mila & McCoy Moriondo

We would like to welcome you all back out to our second annual spring turnout sale, March 5, 2022 at 1pm. Hopefully old man winter is beginning to loosen its grip on us and we can start to grow some grass and cut back on the hay. We have a very strong set of Angus and Simangus bulls to offer up for your consideration out of breed leading sires, and out of donors from the heart of our program.

For the first time we have sent all our bulls off 45 days after weaning to be Grow Safe feed tested, a test that speaks for itself in terms of being able to gauge and measure efficiency and average daily gain. Tracking RFI's on bulls is a very unique tool, due to the high heritability of RFI, feel confident in selecting lower RFI bulls and not sacrificing frame and performance. The highest performing bull in the grow safe feed test, H250 is also one of the largest animals in the sale if not the largest. Having efficient cattle is the key to helping out that bottom line. With high cost of feed and fertilizer it is something that cannot be ignored and can be used as another tool in the selection of your herd bulls.

The simangus bulls are as stout as ever, sired by TJ TearDrop, CCR Paydirt, Proclamation, High Road, United, Camp Campbell, and more. From calving ease to power bulls there are all makes in this offering of simangus bulls. We have several full and half brothers throughout the offering. Look for sons out of Z261, 1105, 501E, and 504. These are some of the lead donors and cornerstones of our operation.

The Angus bulls are highlighted by a handful of Growth Fund sons, who take the fundamentals of cattle to another level, very complete phenotypically and on paper. Many calving ease sires in this set of angus bulls, by GAR Sure Fire, West Point, Growth Fund and many more. From sleep all night heifer bulls to true angus power bulls, these Angus sires are very well rounded and can add value to an operation.

We would like to thank you all for your consideration, and the confidence you put in us with trusting Moriondo genetics in your herd, we look forward to working with old customers and new. We would like to help you every step of the way, from bull selection to the marketing of your calves, we will lend a hand any work with you in any way we can. Come hungry, the Southwest Missouri Cattlemen's association will be grilling steaks and they can cook a great one. We look forward to seeing everyone.

Stay safe and God Bless *Mark Moriondo*



It seems loyalty, character, and true grit are two of the toughest traits to come by in today's world. The most popular thing is to jump onto the next big thing or fad, or if it's tough, let's find something easier to do even if it means throwing our personal values away. At Moriondo Farms, that would certainly not be the case. Larry and Rita forged a path, a long and winding path that still winds today as they keep the wheels on the ground and in forward motion. This outfit was started on true grit, dedication to the land, loyalty to their customers, and always conduct business with character and the golden rule in mind.

Moriondo Farms and M M Cattle company approach their cattle business in the same fashion as they make the investment in genetics and technology annually to bring you a more predictable and proven product. This year, you will notice that most of the stock offered in this sale book have Grow-Safe data on them. Grow-Safe measures individual feed efficiency and allows for aggressive operators to select those bulls that they feel will enhance their bottom line especially through retained ownership. As drought surges through a large swath of this nation, feed resources become shorter in supply and higher in cost, so feed efficiency is one of many ways to reduce cost of production. If you have any questions about the data, feel free to reach out to Mark or Nathan at any time.

The set of bulls being offered are certainly one of the densest and most consistent ever offered here. Data, phenotype, and do-ability are all inclusive with this set of herdsire prospects that are born, bred, raised, and adapted to fescue. Mark is very adamant about improvement at all angles of the bull business, from the quality of cattle offered to the customer service that's available every step of the way. The Moriondo difference from so many other seedstock providers is the fact that they are very good commercial cattlemen and know and understand the marketing of that commercial calf crop at weaning or through retained ownership. Understanding the absolute bottom line and harvest point value is very valuable in this business and they know it well through decades of experience. They have stayed the course and will continue to do so.

These well documented and well bred herdsires are available for viewing at any time, so reach out to Mark or Nathan to schedule a look. If any of the sale team can be of assistance to you please feel free to reach out to us as well. It's a wild marketplace so one might as well settle on improving each and every generation with stock like the bulls at Moriondo Farms.

Enjoy the cattle,

Graham Blagg Jered Shipman Tim Anderson

INNOVATIONAGMARKETING.COM

OUR GUARANTEE TO YOU AND COMMITTMENT TO SERVICE



OUR GUARANTEE

We guarantee that all bulls sold through our sale are fertile to the best of our knowledge. If a bull is injured anytime in the twelve months following the sale, that makes him functionally infertile, we will provide a replacement bull or issue a credit for upcoming sales, equal to the purchase price minus the salvage value received for your bull. This is not a life insurance policy. The guarantee is in addition to the sale terms and conditions of the American Angus Association which apply also

CUSTOMER SUPPORT

We believe in the cattle we are producing here and believe in the cattle that you are producing at home. When the time comes for you to market your calves, however that may be, if interested call myself and let me know your plans with your cattle and see is we can assist or bid on your calves however you may sell them. Extending every dollar in the cattle business is how it is made and we would love to help if we can.

DELIVERY

We offer free delivery on bulls in Missouri, provided the buyer is able to make arrangements to receive the bull when delivery is made to your area, usually within a few weeks of the sale. Due to fuel costs and time restraints, we may consolidate trips. If you are unable to receive the bulls when delivery is scheduled to your area, you need to make arrangements to pick up your bull at the farm within two weeks of sale date. Each animal will be at purchasers own risk as soon as sold. Bulls will be cared for free of charge for 2 weeks following the sale should you have to pick them up.

VOLUME DISCOUNT

3-4 Bulls – 3% Discount | 5-9 Bulls – 5% Discount | 10+ Bulls – 10% Discount \$50 Discount if bulls are picked up within 1 week of the sale

3 Months

Nasalgen IP, Vision 7 Somnus w/ Spur, SafeGuard Dewormer

Weaning

Pyramid 5 + Presponse, Vision 7 Somnus w/ Spur, SafeGuard Dewormer, Long Range Dewormer, SolidBac Pinkeye IR/ PR Implant, Autogenous Pinkeye, Clean-Up Pour-On, Fly Tag x 2 (May 1)

HERD HEALTH ON BULLS

Post-Weaning Express 5-HS, Vision 7, Boost Autogenous Pinkeye

Yearling Virashield 6 + VL5, Long Range Dewormer, SafeGuard Dewormer, Clean-Up Pour-On

Pre-Sale Breeding Soundness Exam, ViraShield 6 + VL5 HB/Somnus, FusoGuard, Pinkeye XT4, and Clean-Up Pour-On

··· SPRING TURN-OUT SALE

SALE LOCATION

Moriondo Farms 13531 Lawrence 1137 Mt. Vernon, MO 65712

SALE DAY CONTACTS

Mark Moriondo (417) 366-1249 Larry Moriondo (417) 366-1243 Nathan Arnold (918) 373-2410

SALE MANAGEMENT

Innovation Ag Marketing Graham Blagg (530) 913-6418 Jered Shipman (806) 983-7226 Tim Anderson (605) 682-9343

AUCTIONEER

Jered Shipman (806) 983-7226

RING SERVICE

Mitchell Armitage, Special Assignment (405) 641-9438 Craig Talkington, Special Assignment (785) 623-1789 Jesse Bolin, Special Assignment (417) 830-2835

BUYER REPRESENTATIVES

Billy Hall (918) 244-0154 Jason Pendleton (417) 437-4552 Tye Stokes (417) 316-3435 Sam Wallace (417) 316-1183 Ernie Wallace (417) 461-6652

ADVERTISING AND CATALOG DESIGN

THM Promotions. LLC Tracy McMurphy (806) 679-0231

PHOTOGRAPHY

Allison Manchester (219) 776-0594

- **TERMS & CONDITIONS**
- All cattle will sell under the terms and conditions of the American Angus
- Association and the American Simmental Association. All sales are final.
- **ANNOUNCEMENTS**
- A supplement sheet will be available sale day with updated information,
- corrections and additional information. This sheet and any announcements •
- made sale day from the auction block during the sale, will take precedence •
- over printed material associated with the sale. Anyone attending this sale •
- attends at their own risk. Moriondo Farms, MM Cattle Co. nor the sales team will not be held responsible for any personal injury from attending
- this sale.
- AIRPORT
- Springfield-Branson National Airport is 30 miles from the sale site Tulsa •
- International Airport is 146 miles from the sale site Kansas City International •
- Airport is 192 miles from the sale site
- LODGING
- Best Western
- 1200 E Industrial Ave Mt. Vernon, MO 65712 (417) 461-0230
- Best Western Plus Springfield Airport Inn
- 4445 W Chestnut Expressway (417) 799-2200

Courtvard Marriott

3527 W Kearney St. - Springfield, MO 65802 - (417) 869-6700

VIDEOS

- Videos of cattle will be available the week prior to the sale. The videos will
- be available for viewing at WWW.SUPERIORLIVESTOCK.COM and
- WWW.INNOVATIONAGMARKETING.COM
- HERD HEALTH
- The Animal Clinic of Monett, Dr. John Tyra, DVM (417) 235-4088
- A special "Thank You" to the Southwest Missouri Cattlemen's
- Association for preparing a steak lunch for our sale!

SALE SCHEDULE

The MM Cattle Co. and Moriondo Farms Crew

Friday, March 4, 2022 Cattle available for viewing all day

6:00 PM - Pre-Sale Dinner

Saturday, March 5, 2022

Cattle available for viewing all morning 12:00 PM - Lunch & Refreshment 1:00 PM - Spring Turn-Out Sale



HOW TO PARTICIPATE AS AN ABSENTEE BUYER

We have made preparations to bid and buy livestock through Superior Productions'"Call or Click-To-Bid" service for those unable to attend in person on sale day. Please note that all of the lots in the sale will also be available for viewing online prior to sale day at www.superiorlivestock.com.

HERE'S HOW IT WORKS

Turn in Bids Over the Phone. This is our traditional method of buying livestock and is the suggested process for anyone who does not have excellent, high-speed internet. To get started, simply go online to www.superiorlivestock.com and click on the tab titled "Register for a Buyer Number". Select the registration form for Superior Productions and print the registration form, fill it out and fax it in to Superior Productions at (817) 378-3380 with a signature on it. You can also mail it in to the address provided on the form. Upon receipt of this information, Superior will call you with a buyer's number and the bid line phone number that you will use on sale day to place bids over the phone. You can also register over the phone by calling 800-431-4452.

Click-To-Bid. This is Superior's newest way to buy cattle! Please note that high speed internet is required — this is not for dial-up or satellite internet. Registration is free, but you must become a member of www.superiorclicktobid.com to sign up. Becoming a member is easy — just go to the homepage of www.superiorclicktobid.com and follow the out-lined steps to get started. Input your information and select a username and password. You will receive an e-mail confirming you are a member. From that point forward you just have to sign in and select the sale you would like to register for.

VIEWING THE AUCTION

If the sale is being broadcast on SLA-TV then, it will be available on DISH Network channel 997. Please note that there is a short delay if you are watching the auction on television, so be sure to call in at least one lot ahead of the lot you are interested in bidding on. Regardless of the television channel the sale is being broadcast on, all auctions will be broadcast live on the internet at www.superiorclicktobid.com. Some auctions will ONLY be broadcast online. Remember you can call in to bid whether you watch on the TV or on the internet, but you must be a member of www.superiorclicktobid.com to "click-to-bid". If you just want to watch the auction without bidding online, you can do so by entering the auction as a guest. Guests do not need a username or password to watch the auction. Your computer must have Flash Media Player and Java installed to view the auction online.

For more information or if you need assistance contact Blake Tucker (308) 660-3963.

A NEW MEASURE OF EFFICIENCY TO AID IN YOUR EVALUATION



WE ARE PLEASED TO INTRODUCE A NEW PROGRAM TO EVALUATE THE STOCK

At Moriondo Farms we are striving to raise an animal that will be productive and efficient in our herd as well as those of our customers. In selecting animals one of the biggest determining factors is how these animals will affect the bottom line of the operation. An feed efficient animal can save a producer year round as feed cost can account for up to 75% of all annual production costs. This year we have decided to integrate the GrowSafe System into our program, as we feel it will provide both our operation and yours with another tool in selecting animals that fit within our operations. The GrowSafe technology is designed to measure the Residual Feed Intake "RFI" in individual animals during the test. Residual feed intake is defined as the difference between an animal's measured feed intake and its expected feed requirements for growth and maintenance. Our bulls are now sent to the test after weaning and placed on a ration consisting of all roughage. The animals are fed for 2 weeks on the ration and then weighed for a start weight for the test. Each animal is given an electronic identification tag "EID". The GrowSafe bunks weigh the amount of feed each bull eats every time he comes to the bunk. The bunks have individual spots for the bull to put his head when feeding and the EID is scaneed and the information is sent to the GrowSafe computer. The bulls are weighed midway through the test and again at the completion of the trial. Growsafe then calculates each animal's average daily gain (ADG) and pounds of feed per pound of gain (F/G). The more efficient cattle are those that have a "low RFI", which means those cattle ate less feed than was expected while still maintaining growth and performance. So what does this data mean for us as producers? Here are a few things we feel are beneficial from the RFI data.

- RFI is an independent trait that does not correspond with other traits such as frame size, fertility, milk, etc.. Therefore we can chose animals for RFI and no worry about negatively affecting other important traits.
- Research shows that RFIs are heritable.
- Cattle can be selected for low RFI and not sacrifice performance and growth
- There is a high correlation (approx. 90%) between the performance of a tested bull and the performance of his daughters.
- Females that have a low RFI eat less as cows with no affects in reproductivity, size, or calf performance, thus reducing annual costs.

If you would like additional information regarding GrowSafe please feel free to contact us. We look forward to talking with you.

Wark Moriondo Nathan Arnold

THE SIMGENETIC BULLS

471F



LOT 1 - MMR TEAR DROP H116

Lots 1 through 8 are sired by the widely popular and now deceased, TJ Teardrop 783F. Teardrop was the \$37,500 sale feature at Triangle J Ranch and made a positive impression on the business in a very short amount of time. We love the consistency, uniformity, and functionality that this sire group represents. Teardrop boasted an adjusted weaning weight of 864 pounds with nearly 1300 pounds at a year. The dam of Teardrop has raised the high seller at Triangle J several years in a row prior to 2019. Tremendous calving ease, maternal stability, and longevity, without sacrificing pay weight and carcass merit. This set of SimAngus bulls have the credentials to work on heifers with great success and improve your programs bottomline!

1			MMR TE	EAR DRO	P H116		2			MMR TE	CAR DRO	P H144	
	DO	B: 8/23/20	ASA: 3	962995	TATTOO: H1	116		DO	B: 9/16/20	ASA:	3963003	TATTOO: H	144 😹
	1/	'2 SM 1/2 AN	I BW: 87	ACT. WW:	738			1/	/2 SM 1/2 AI	N BW: 67	ACT. WW:	624	
	Start Wt.	End Wt.	ADG	DMI	RAW F:G	ADJ. F:G	c. Sec. 4	Start Wt.	End Wt.	ADG	DMI	RAW F:G	ADJ. F:G
GrowSate	929.7	1257.7	3.81	23.68	6.21	5.7	GrowSate	832.06	1074.74	2.82	20.79	7.36	7.5
TJ TEARD	N EVENT 503B ROP 783F		ММ	R MS. EFFE			TJ TEARD		\$	MM	R MS. EFFI	N EFFECTIVE 6' E ctive	ł
TJ MS 3	8W		I	UEL MS GAN	IECHANGER 35	99A	TJ MS 3	3W			TUELL MS.		
CE BW V	WW YW AD	G MCE MLK N	NW STY DO	C CW YG	MRB BF RE	A API TI	CE BW V	VW YW AD	G MCE MLK	MW STY DO	OC CW YG	MRB BF RE	A API TI
13.4 0.8 8	82.8 129.4 0.2	9 5.5 33.9 7	5.3 15.8 15	.1 40.3 -0.13	0.32 -0.03 0.	6 136.5 83.3	17.4 -2.6 7	4.8 116.3 0.2	6 7.8 33.5	70.8 16 14	.6 35.4 -0.14	0.3 -0.03 0.5	5 143.3 82.2
35% 60% 2	25% 25% 30	% 75% 2%	3% 45% 15	% 25% 80%	50% 75% 65	% 40% 30%	10% 10% 5	5% 50% 55	% 35% 2%	10% 40% 20	0% 40% 80%	55% 75% 70	i% 30 % 35%

THE SIMGENETIC BULLS



LOT 3 - MMR TEAR DROP H181

This pair of ET flushmate brothers are supported by the everlasting influence of MMR Evergreen 501E, a top daughter of the



LOT 4 - MMR TEAR DROP H182

	3	R					MN	AR '	TE/	AR	DRO)P H	181			
				DOB:	8/30/	20		AS	A: 396	63014	ł	TA	TT00	: H18 ⁻	1	
5/8 SM 3/8 AN BW: 73 ACT. WW: 564																
- 4		Sta	art W	t.	End \	Nt.		ADG		DN	ΛI	R	AW F:C	ŝ	ADJ.	F:G
Grow	Sale	6	79.39		1016	.87		3.92		22.	24		5.67		6.3	;
T.	J MAI	IN EVI	ENT 5	03B					С	R COV	VBOY	CUT	5048Z			
TJ TI	EARI	DROF	78 3	BF				Ν	MR	EVE	RGR	EEN :	501E			
T.	JMS	38W							MS	SC EVI	ERGR	EEN				
CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
13.75	-0.1	85.75	127.3	0.26	5.25	29.4	72.25	18.65	15.8	42.9	-0.18	0.23	-0.04	0.73	140.9	82.5

 $35\% \ 45\% \ 20\% \ 30\% \ 55\% \ 75\% \ 10\% \ 10\% \ 15\% \ 10\% \ 20\% \ 70\% \ 70\% \ 65\% \ 40\% \ 30\% \ 35\%$

	Δ	L					MN	IR 1	FEA	RE)RO	PH	182			
				DOB:	8/30,	/20		AS	A: 396	53015		TA	TT00	: H182	2	
				5/8	SM	3/8 A	N B	3W: 7	7 A	CT. V	VW:	628				
Growsafe Start Wt. End Wt. ADG DMI RAW F:G ADJ. F:G																
Grow	vsate	7	51.04	ŀ	100	3.2		2.93		18.	81		6.41		6.9	5
T	'J MA	IN EV	ENT 5	03B					CCI	R COV	/BOY	CUT 5	5048Z			
TJ T	EAR	DRO	P 783	3F				Ν	IMR	EVE	RGRI	EEN !	501E			
T	JMS	38W							MS	C EVE	RGR	EEN				
CE	BW	ww	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
13.75	-0.1	85.75	127.3	0.26	5.25	29.4	72.25	18.65	15.8	42.9	-0.18	0.23	-0.04	0.73	140.9	82.5

35% 45% 20% 30% 55% 75% 10% 10% 15% 10% 20% 70% 70% 65% 40% 30% 35%



LOT 6 - MMR TEAR DROP H104

5	7				MN	IR '	FE A	RE	IRO	PH	103			
J		DOB:	8/13/2	20		AS	A: 396	52991		TA	TT00	: H10	3	
		1/2	SM 1,	/2 A	NB	3W: 4	19 A	CT. V	VW:	690				
GrowSafe	Start W 941.41		End W 1271			ADG 3.84		DN 25.4			W F:0	<u>.</u>	ADJ. 6.0	
TJ MAIN TJ TEARD TJ MS 3	N EVENT 5	03B	1271				MR	R INN	IOVAT S GA	FION 2 Meci Necha	251 HAN		7628	-
CE BW \	WW YW	ADG	MCE N	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
13.1 0.1 8	80.2 124.6	0.28	6.6	30.6	70.7	15.1	14.4	42.4	-0.14	0.27	-0.03	0.62	132.1	80.9
40% 45% 3	35% 35%	40%	55%	10%	10%	50 %	25%	20%	80%	60%	65%	60%	50%	40%
6					MN	IR '	FE/	RE	ORO	PH	104			
6	-	DOB:	8/13/2		MN		FE A: 396				104 ttoo		4	
6	-		8/13/2 SM 3	20		AS	A: 396	52992		TA			4	×
Granda	Start W	5/8		20 /8 A	NB	AS	A: 396	52992	VW:	TA 620		: H104	4 ADJ.	≷
Growsafe		5/8 t.	SM 3	20 /8 A Vt.	NB	AS BW: 6	A: 396	52992 CT. V	vw:	TA 620 RA	TTOO	: H104		
	823.37 N EVENT 5	5/8 t. 03B	SM 3	20 /8 A Vt.	NB	AS 3W: 6 ADG 3.31	A: 396 66 A Tu	52992 CT. V DN 22.3 EL MF	VW: (11 88 REC/	TA 620 RA All B	TTOO \W F:(6.92 4011	: H104 5	ADJ. 6.9	98
Growsafe TJ MAIN TJ TEARD TJ MS 3	823.37 N EVENT 5 ROP 78	5/8 t. 03B	SM 3	20 /8 A Vt.	NB	AS 3W: 6 ADG 3.31	A: 396 66 A TU MMR	52992 CT. V DN 22.3 EL MF MISS	VW: 11 88 REC/ S GA	TA 620 RA	TTOO W F:0 6.92 4011 HAN	: H104 5 GER	ADJ. 6.9 763E	98
TJ TEARD TJ MS 3	823.37 N EVENT 5 ROP 78	5/8 t. 503B 3F	SM 3, End W 1107.	20 /8 A Vt. 77	N B	AS 3W: 6 <u>ADG</u> 3.31	A: 396 6 A TU MMR TU	52992 CT. V DN 22.3 EL MF MIS EL MS	VW: 11 88 8 REC/ 5 GAN	TA 620 RA ALL BA MECI IECHA	TTOO W F:0 6.92 4011 HAN NGEF	: H104 5 GER 365/	ADJ. 6.9 763E	98
TJ TEARD TJ MS 3	823.37 N EVENT 5 ROP 78 8W	5/8 t. 503B 3F ADG	SM 3. End W 1107.	20 /8 A Vt. 77	N B	AS BW: 6 ADG 3.31 N STY	A: 396 66 A TU MMR TU DOC	52992 CT. V DN 22.3 EL MF MISS EL MS	VW: (11 88 8 REC) 5 GAN 5 GAN YG	TA 620 RA ALL BA MECI IECHA MRB	TTOO (W F:0 6.92 4011 HAN (NGEF BF	: H104 5 GER 3 3657 REA	ADJ. 6.9 763E A API	28 E TI

	7	7					MN	IR '	FEA	RI	DRO	PH	102			
				DOB:	8/13	/20		AS	A: 396	52990)	TA	TT00:	: H102	2	2
				1/2	SM	1/2 A	N	3W: 6	66 A	CT. \	NW:	638				
-		St	art W	t.	End	Wt.		ADG		D٨	ΛI	R/	W F:0	ĵ	ADJ. I	F:G
Grow	vsate	8	47.36		115	8.3		3.62		22.	44		6.21		6.0	9
T	JMA	IN EV	ENT 5	03B					TU	EL MA	R FAC	FOR B	4093			
TJ T	EAR	DRO	P 783	BF				Ν	۱MR	RAC	HEL	752E				
Т	JMS	38W							32	10 RA	CHEL	1112				
CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.8	-2	74.2	107.9	0.21	6.6	28	65	17	15.2	37.6	-0.14	0.17	-0.03	0.53	132.4	76.7
25%	15%	55%	70%	85%	55%	15%	30%	30%	15%	30%	80%	80%	65%	75%	45%	60%

	9	R					MN	IR '	FE <i>A</i>	R I)RO	PH	105			
	U			DOB:	8/15,	/20		AS	A: 396	52993	;	TA	TTOO	: H10	5	
	3/8 SM 1/2 CS 1/8 AN BW: 77 ACT. WW: 678															
Start Wt. End Wt. ADG DMI RAW F:G														ADJ.	F:G	
Grow:	्रुगाइ	8	73.37	'	1226	i.02		4.1		21.	38		5.22		4.9	4
TJ TJ TE			ENT 5						55E							
		38W	r /0:	ЭГ				/	JJE							
CE I	BW	ww	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.3 -	-0.5	84	124.9	0.26	6.4	30.7	72.7	12.3	12.2	29.8	-0.37	0.01	-0.08	0.77	116.2	78.2

 $25\% \hspace{0.1in} 35\% \hspace{0.1in} 20\% \hspace{0.1in} 35\% \hspace{0.1in} 55\% \hspace{0.1in} 60\% \hspace{0.1in} 5\% \hspace{0.1in} 10\% \hspace{0.1in} 80\% \hspace{0.1in} 50\% \hspace{0.1in} 60\% \hspace{0.1in} 15\% \hspace{0.1in} 99\% \hspace{0.1in} 10\% \hspace{0.1in} 30\% \hspace{0.1in} 80\% \hspace{0.1in} 50\%$

12	MM	CATTLE	CO	AND	MORIONDO	FARMS
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LOT 9 MMR PAYWEIGHT H140

H140 is a standout among the SimAngus bulls in this year's offering. He is sired by our walking sire, Double G Payweight 7705, a stout made Basin Payweight 1682 son that is backed by a stout featured Pays to Dream cow that was bred in the Owen Bros. program. A true sale highlight!

	Q						MN	IR P	AY	WE	IGH	TH	140			
				DOB:	9/12,	/20		AS	A: 396	53002		TA	TT00	H140)	
				1/2	SM	1/2 <i> </i>	N E	3W: 8	87 A	\ CT . \	NW:	664				
c	Growsafe Start Wt. End Wt. ADG DMI RAW F:G ADJ. F:G														F:G	
Grow:	2918	8	02.39		1153	8.14		4.08		22.	73		5.57		5.5	7
B/	ASIN	PAY	NEIGH	IT 168	32				CN	S PAY	S TO E	OREAI	M T75	9		
DOU	BLE	G P/	AYWI	EIGH	T 77	05		0	BCC	DAP	HAN	E B1	29			
SJ	JH FC) 426	8 OF 7	47 10	10				SC	DAPH	IANE	Z129				
CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.8	0.3	71.1	114.7	0.27	7.6	19.7	55.2	13.2	10.6	38.4	-0.06	0.49	-0.02	0.41	137.6	78.6
45%	50%	70%	55%	45%	35%	80%	80%	70%	75%	30%	95%	20%	85%	90%	35%	50%

Here is a powerful set of higher percentage SimAngus bulls that offer exceptional length, stoutness, and shape. We used BCLR Cash Flow C820 to add performance and carcass merit without sacrificing calving ease. Cash Flow ranks among the elite 2% of the breed for WW and YW, top 1% YG, top 1% REA, top 10% API, top 10% TI, top 3% ADG, and top 20% CE. Cash Flow is a homozygous black and homozygous polled Purebred that is considered one of the greatest sons of CCR Wide Range 9005A to surface. This set of brothers will add length, power, and pay weight to any set of calves!

-	1 (Λ					MN	AR (CAS	HF	'LO'	WH	118			
-		U		DOB:	8/23	/20		AS	A: 396	52997	1	TA	TT00	: H118	8	
			3/4	SM 3	/16	AN 1	/16	MA	BW:	80 /	ACT. V	WW:	734			
4		St	art W	t.	End	Wt.		ADG		DN	ΛI	RA	W F:0	5	ADJ.	F:G
Grow	vsate	9	67.71		129	9.5		3.86		26.	43		6.85		6.1	2
C	CR W	IDE R	ANGE	9005	Ā				CC	R DRE	AM B	ETTEF	3058	BT		
BCL	R CA	SH F	LOW	C82	0			T	UEL	L MS	MO	3-6A				
В	SCLR	MISS	MONI	CA U8	320				407	7						
CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.3	1.9	89.2	139.2	0.31	4.8	7.1	51.7	16.7	10.9	31.2	-0.45	0.13	-0.07	1.17	127.6	79.6
65%	80%	10%	15%	20%	85%	99 %	90%	35%	70%	55%	4%	85%	25%	2%	55%	45%



BCLR CASH FLOW C820 - SIRE OF LOTS 10-12

1	1				MN	IR (CAS	HF	L01	WH	126	ì		
			DOB:	8/26/20		AS	A: 396	52999		TAT	T00	: H126	5	
		3/4	SM 7	/32 AN 1,	/32	A A	BW: 8	83 /	\CT.	WW:	706			
c.4	<i></i>	Start W	t.	End Wt.		ADG		DN	۱I	RA	W F:	G	ADJ.	F:G
Grows	118	910.04	ł	1213.39		3.53		25.	71	7	7.29		6.8	4
CCR	WID	E RANGI	E 9005	A			CCI	R DRE	AM E	BETTER	305	8T		
BCLR	CASI	I FLOW	I C82	0		T	UELI	LMS	MO	3-11/	A			
BCL	R MI	SS MON	ICA U8	320			624	1						
CE B	w w	W YW	ADG	MCE MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI

 12.2
 1.3
 85.4
 134.8
 0.31
 5.5
 9.2
 51.9
 16.7
 10.5
 29.6
 -0.41
 0.15
 -0.06
 1.07
 129.1
 78.6

 55%
 70%
 20%
 15%
 20%
 75%
 99%
 90%
 35%
 75%
 60%
 10%
 85%
 25%
 3%
 55%
 50%

1)					MN	AR (CAS	HF	'LO'	WH	131			
				DOB:	9/7/2	20		AS	A: 396	53001		TA	TT00:	: H13 ⁻	1	
				3/4	SM	1/4 A	N	3W: 7	75 A	CT. V	VW:	698				
4		Sta	art Wi	t.	End		DN	41	R/	W F:0	5	ADJ.	F:G			
Grows	ate	8	87.73		1280).19		4.56		27.	47		6.02		5.5	6
CC	R WII	DE R	ANGE	9005	A				CCI	R COV	VBOY	CUT 5	048Z			
BCLR	CAS	i HF	LOW	C82	0			Ν	۸MR	PLE/	ASAN	IT PI	LL 53	30E		
BC	LR M	ISS I	MONI	CA U8	320				MS	C PLE	ASAN	IT PIL	L			
CE B	sw v	NW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
13.4 1	1.9 1	01.2	152.9	0.32	6.4	12.1	62.6	18.1	14.3	36.5	-0.33	0.27	-0.05	1.03	143.9	90.2
35% 8	0%	1%	3%	15%	60%	99 %	40%	20%	25%	35%	25%	60%	50%	5%	25%	10%



LOT 13 - MMR CAMPBELL H190

Camp Campbell E737 is the sire of Lots 13 through 17. The first five bulls in this sire group are ET flushmate brothers that are backed by the great Wallace Evergreen 1105 matriarch, a proven and prolific Angus female that has served as a foundation breeding piece for our breeding program. Camp Campbell E737 is a performance standout that charts among the elite 3% of the breed for YW, top 10% WW, top 1% ADG, top 1% Shr, top 10% API, and top 10% TI. This set of brothers are true performance standouts that will add pounds, length, frame, and dimension to any breeding program.



CAMP CAMPBELL E737 - SIRE OF LOTS 13-17

-	1 ′	3					MN	AR (CAN	APE	BEL		190			
-				DOB:	9/3/2	20		AS	A: 396	53019)	TA	TT00:	H19)	
	1/2 SM 1/2 AN BW: 104 ACT. WW: 694															
4		St	art W	t.	End	Wt.		ADG		D٨	ΛI	R/	W F:0	i	ADJ.	F:G
Grow	/Sate	9	40.37		1355	5.59		4.83		30	0		6.22		5.5	;
Н	100K	`S BA	LTIC	17B					BC	EAGL	E EYE	110-	7			
CAN	IP C	AMP	BELL	E73	7			V	VALL	ACE	EVE	RGRE	EN 1	105		
C	AMP	RAN	CH Y1	34					SA	NDPC	DINT V	VAR E	VERG	REEN	3023	
CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.5	3	92.7	154.6	0.39	1.4	15.3	61.6	15.4	11.8	53.5	-0.12	0.5	-0.03	0.68	142.4	89.2
85%	95%	5%	2%	2%	99 %	99 %	45%	50%	55%	4%	85%	20%	65%	50%	30%	15%



WALLACE EVERGREEN 1105 - DAM OF LOTS 13-16



LOT 16 - MMR CAMPBELL H202

1	14 MMR CAMPBELL H195														
'			DOB:	9/6/2	20		AS	A: 396	53022		TA	TTOO:	: H195	5	
			1/2	SM	1/2 A	N	3W: 8	80 A	CT. V	VW:	696				
GrowSafe	·	art W		End			ADG		DN			W F:0	ĵ	ADJ. I	
НООК		42.07		1244	1.01		4.67	DC	25.		110-	5.53		5.2	6
CAMP C				7			V				RGRE		105		
	CAMP RANCH Y134 SANDPOINT WAR EVERGREEN 3023														
CE BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.5 3	92.7	154.6	0.39	1.4	15.3	61.6	15.4	11.8	53.5	-0.12	0.5	-0.03	0.68	142.4	89.2
85% 95%	5%	2%	2%	99 %	99 %	45%	50 %	55%	4%	85%	20%	65%	50 %	30%	15%
	85% 95% 5% 2% 2% 99% 99% 45% 50% 55% 4% 85% 20% 65% 50% 30% 15%														
1	5					MN	AR I	CAN	APE	EL		97			
1	5		DOB:	9/7/2	20			CAN A: 396					: H197	7	
1	5		2021				AS		53023		TA		: H197	7	
1		art W	1/2		1/2 A	NB	AS	A: 396	53023	VW:	TA 642			7 ADJ. I	F:G
1 Growsafe	St	art W	1/2 t.	SM	1/2 A Wt.	N	AS BW: 7	A: 396	53023 .CT. V	VW:	TA 642	TTOO:			
Crowsafe HOOK	<u>St</u> 7	82.39	1/2 t.	SM [•] End	1/2 A Wt.	N	AS BW: 7 ADG	A: 396 78 A	53023 CT. V DN 24.	VW: 11 58	TA 642	TTOO: W F:0 5		ADJ. I	
Growsafe HOOK CAMP C	Star SBA	82.39 LTIC BELI	1/2 t. 17B . E73	SM ⁻ End ⁻ 1205	1/2 A Wt.	N	AS 3W: 7 ADG 4.92	A: 396 78 A BC VALL	53023 CT. V DN 24. EAGL	VW: 11 58 E EYE EVE	TA 642 RA 110-3 RGRE	TTOO: W F:C 5 7 E EN 1	; 105	<u>ADJ. I</u> 4.9	
GrowSafe	Star SBA	82.39 LTIC BELI	1/2 t. 17B . E73	SM ⁻ End ⁻ 1205	1/2 A Wt.	N	AS 3W: 7 ADG 4.92	A: 396 78 A BC VALL	53023 CT. V DN 24. EAGL	VW: 11 58 E EYE EVE	TA 642 RA	TTOO: W F:C 5 7 E EN 1	; 105	<u>ADJ. I</u> 4.9	
GrowSafe HOOK CAMP C CAMP	St SBA AMP RAN	82.39 LTIC BELL CH Y1	1/2 t. 17B . E73 34	SM [•] End [•] 1205 7	1/2 A Wt. 5.19	N E	AS 3W: 7 <u>ADG</u> 4.92	A: 396 78 A BC VALL SA	53023 CT. V DN 24. EAGL ACE NDPO	VW: Al 58 E EYE EVE I VINT V	TA 642 RA 110-3 RGRE	TTOO: W F:C 5 7 E EN 1 VERG	5 1 105 REEN	ADJ. I 4.9 3023	
GrowSafe HOOK CAMP C CAMP	St 7 S BA AMP RAN	82.39 LTIC BELL CH Y1 YW	1/2 t. 17B . E73 34 ADG	SM [•] End [•] 1205 7 MCE	1/2 A Wt. 5.19 MLK	N E	AS BW: 7 ADG 4.92 V STY	A: 396 78 A BC VALL SA DOC	53023 CT. V DN 24. EAGL ACE NDPO CW	VW: AI 58 E EYE EVE VINT V YG	TA 642 RA 110-3 RGRE VAR E	TTOO: W F:C 5 7 E EN 1 VERG BF	5 1 105 REEN REA	ADJ. I 4.9 3023 API	3 TI

-	1	6		DOB:	9/10/		MN		CAN A: 396				202 ttoo:		2	
				1/2	SM [·]	1/2 A	N	SW: 9	2 A	CT. V	NW:	704				
4		St	art W	t.	End	Wt.		ADG		DN	۸I	R/	W F:C	1	ADJ.	F:G
Grow	(2918)	9	18.04		1327	.57		4.76		29.	65		6.23		5.6	1
Н	100K	`S BA	LTIC	17B								110-				
			BELL		7			V					EN 1			
C	AMP	RAN	CH Y1.	34					SA	NDPO	INT V	VAR E	VERGI	REEN	3023	
CE	BW	ww	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.5	3	92.7	154.6	0.39	1.4	15.3	61.6	15.4	11.8	53.5	-0.12	0.5	-0.03	0.68	142.4	89.2
85%	95%	5%	2%	2%	99 %	99 %	45%	50 %	55%	4%	85%	20%	65%	50%	30%	15%

1	1 '	7					MN	AR (CAN	APB	EL		185			
				DOB:	9/1/2	20		AS	A: 396	53016	;	TA	TT00:	: H18	5	
				1/2	SM [•]	1/2 A	NB	3W: 7	76 A	CT. V	NW:	654				
-		St	art Wi	t.	End	Wt.		ADG		DN	۸I	R/	AW F:0	i	ADJ. F	:G
Grow	Sate	8	40.04		1173	.73		3.88		25.	46		6.56		6.4	1
H	00K	`S BA	LTIC [•]	17B					G A	R PR	OPHE	T				
CAM	P C/	AMP	BELL	E73	7			G	i A R	PRO	PHE	T 504	4			
C	AMP	RAN	CH Y13	34					G A	R 28	AMB	USHI	V41			
CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.5	0.9	86.1	140.8	0.34	8.7	18.2	61.2	13.7	12.2	47.7	-0.08	0.74	-0.02	0.58	156.1	94
50%	65%	15%	10%	10%	20%	90%	50%	65%	50%	10%	90%	4%	85%	65%	15%	5%



LOT 18 - MMR PROCLAMATION 0H21

18 MMR PROCLAMATION 0H21 DOB: 9/24/20 ASA: 3963007 TATTOO: 0H21

Growsafe Start Wt. End Wt. ADG DMI RAW F:G ADJ. F: 893.37 1181.56 3.35 23.88 7.12 6.81 CCR COWBOY CUT 5048Z G A R PROPHET G A R PROPHET 504 54		1/	/2 SM 1/2 AN	N BW: 76	ACT. WW:	678	
CCR COWBOY CUT 5048Z G A R PROPHET	-	Start Wt.	End Wt.	ADG	DMI	RAW F:G	ADJ. F:G
	GrowSate	893.37	1181.56	3.35	23.88	7.12	6.81
WS PROCLAMATION F202 G A R PROPHET 504	CCR CO	NBOY CUT 50	48Z	0	G A R PROPHE	T	
	WS PROC	LAMATION	E202	G A	R PROPHE	Т 504	
WS MISS SUGAR C4 G A R 28 AMBUSH N41	WS MIS	S SUGAR C4		(5 A R 28 AMB	USH N41	

 CE
 BW
 WW
 YW
 ADG
 MCE
 MLK
 MW
 STY
 DOC
 CW
 YG
 MRB
 BF
 REA
 API
 TI

 13.5
 -0.1
 95.6
 146.7
 0.32
 8.9
 31.1
 78.8
 13.4
 16.2
 56.2
 -0.04
 0.81
 -0.01
 0.67
 164.4103.4

 35%
 45%
 3%
 5%
 15%
 20%
 5%
 70%
 10%
 3%
 95%
 3%
 95%
 50%
 10%
 1%

MMR Proclamation 0H21 is a stout featured, high marbling half blood bull that offers superior carcass merit. The sire of 0H21 is the great CCR Cowboy Cut 5048Z son, WS Proclamation E202, that is supported by one of the most essential cows in the Simmental breed, WS Miss Sugar C4. The dam of 0H21 is G A R Prophet 504, an exciting your daughter of G A R Prophet that is supported by the influence of Pathfinder sire G A R Predestined. A maternal brother sired by Camp Campbell E737 sells as Lot 17. These bulls rank among the elite 5% of the business for marbling and weaning weight performance!



WS PROCLAMATION E202 SIRE OF LOT 18



LOT 19 - MMR PAYDIRT H203

What a set of brothers that sell as Lots 19 through 25! Consistent, predictable, and reliable foundation SimAngus genetics that have stood the test of time. The dam of this powerful set of ET flushmate brothers is Miss CCF Z261, the S A V Final Answer 0035 daughter from the famed Miss CCF Antoinette W62 cow family. A three-quarter sister in blood to these brothers is the stunning MMR Antoinette 927F MM, the high selling female from our Fall 2021 Production Sale that was selected by Deryl Riley of Nebraska. These bulls are also three-quarter sibs to MMR Pay Day 471F, one of the stoutest and most unique half-blood bulls to ever carry the MMR prefix here in Mount Vernon. These brothers offer balanced data that charts among the top third of the breed for performance, carcass merit, and maternal.

-	1 (0					M	MR	PA	YDI	RT	H20)3			
_				DOB:	8/30,	/20		AS	A: 396	53028	}	TA	TT00	: H20	3	
				1/2	SM [•]	1/2 A	N B	3W: 7	75 A	CT. \	NW:	648				
- 4		St	art Wi	t.	End	Wt.		ADG		D٨	ЛI	RA	W F:0	i	ADJ.	F:G
Grow	Sate	9	33.36		1270).84		3.92		26.	06		6.64		6.0	6
В	ASIN	PAY	WEIGH	IT 168	32				S A	V FIN	VAL A	NSWE	R 003	35		
CCR	PAY	DIR	T 23 4	10C				Ν	۸ISS	CCF	Z261					
C	CR M	S SIN	IGLET/	ARY 2	340Z				MI	SS CC	F ANT	OINE	ITE W	62		
CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.1	0.2	82.5	129.9	0.3	8.3	25	66.2	15.4	10.6	36.6	-0.07	0.39	-0.02	0.45	138.5	84.2
55%	50 %	25%	25%	25%	25%	35%	25%	50 %	75%	35%	95%	35%	85%	85%	35%	30%



CCR PAY DIRT 2340C - SIRE OF LOT 19-27



MISS CCF Z261 DAM OF LOTS 19-25



THREE-QUARTER SISTER TO LOTS 19-25

MMR PAY DAY 471F THREE-QUARTER BROTHER TO LOTS 19-25

)	N					M	MR	PA	Y D	IRT	H17	74			
		U		DOB:	8/24,	/20		AS	A: 396	53011		TA	TTOO:	H174	1	
				1/2	SM	1/2 A	N	3W: 7	7 A	.CT. \	WW:	648				
-		St	art Wi	t.	End	Wt.		ADG		D٨	41	RA	W F:6	i	ADJ.	F:G
Grow	Sale	8	58.41		1292	.58		5.05		26.	34		5.22		4.8	5
В	ASIN	PAY	NEIGH	IT 168	32				S A	V FIN	IAL A	NSWE	R 003	5		
CCR	PAY	DIR	T 23 4	10C				Ν	AISS	CCF	Z261					
C	CR M	S SIN	GLET	ARY 2	340Z				MI	SS CC	F ANT	OINE	TTE W	62		
CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.1	0.2	82.5	129.9	0.3	8.3	25	66.2	15.4	10.6	36.6	-0.07	0.39	-0.02	0.45	138.5	84.2
55%	50%	25%	25%	25%	25%	35%	25%	50%	75%	35%	95%	35%	85%	85%	35%	30%

)	1					M	MR	PA	Y D	IRT	H17	75			
	- .			DOB:	8/25	/20		AS	A: 39	53012	<u>)</u>	TA	TT00	: H17	5	
				1/2	SM	1/2 <i>I</i>	N E	8W: 8	87 A	CT. \	NW:	628				
.4		St	art W	t.	End	Wt.		ADG		D٨	ΛI	RA	W F:0	G	ADJ.	F:G
Grow	Sale	8	301.4		1144	1.21		3.99		23.	48		5.89		5.9	1
В	ASIN	PAYV	VEIGI	HT 16	82				S A	V FIN	VAL A	NSWE	ER 003	35		
CCR	PAY	DIR'	T 234	40C				Ν	۸ISS	CCF	Z26 1					
(CR M	S SIN	GLET	ARY 2	340Z				MI	SS CC	F AN1	TOINE ⁻	TTE W	/62		
CE	BW	ww	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.1	0.2	82.5	129.9	0.3	8.3	25	66.2	15.4	10.6	36.6	-0.07	0.39	-0.02	0.45	138.5	84.2

	22	2	 DOB: 8/25			PA A: 396		RT	' H17 tat		: H176		
			1/2 SM	1/2 AN I	3W: 7	'5 A	CT. V	W:	604				
-	tata .	Start W	t. End	Wt.	ADG		DM		RA	W F:(G	ADJ. F	:G
Grow	Sale	792.05	114	0.9	4.06		25.	2	6	5.21		6.26	5
BA	ASIN P	AYWEIGH	HT 1682			S A	V FIN	AL A	NSWE	R 003	35		
CCR I	PAY D	IRT 234	40C		Ν	IISS	CCF Z	261	I				
((CR MS	SINGLET	ARY 2340Z			MIS	SS CCF	AN	TOINET	TE W	/62		
CE I	BW W	/w yw	ADG MCE	MLK MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI

55% 50% 25% 25% 25% 25% 35% 25% 50% 75% 35% 95% 35% 85% 85% 35% 30%

 12.1
 0.2
 82.5
 129.9
 0.3
 8.3
 25
 66.2
 15.4
 10.6
 36.6
 -0.07
 0.39
 -0.02
 0.45
 138.5
 84.2

 55%
 50%
 25%
 25%
 25%
 35%
 50%
 75%
 35%
 95%
 35%
 85%
 35%
 30%

2	3					M	MR	PA	Y D	IRT	H18	36			
			DOB:	9/1/2	20		AS	A: 396	53017	1	TA	TT00	: H18	б	
			1/2	SM	1/2 A	N	3W: 7	71 A	CT. \	NW:	634				
-	St	art W	t.	End	Wt.		ADG		D٨	ΛI	R	AW F:C	ĵ	ADJ.	F:G
GrowSat	8	778.4		1170).86		4.56		25.	29		5.54		5.5	5
BASI	N PAY	NEIGH	HT 168	82				S A	V FIN	NAL A	NSWI	ER 003	35		
CCR PA	Y DIR	T 234	10C				Ν	AISS	CCF	Z261					
CCR	MS SIN	GLET	ARY 2	340Z				MI	SS CC	F AN1	OINE	TTE W	62		
CE BW	ww	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.1 0.2	02.5	120.0	0.2	0 2	25	66.2	15.4	10.6	36.6	-0.07	0 39	-0.02	0.45	138 5	817
12.1 0.2	82.5	129.9	0.5	0.5	25	00.2	17.4	10.0	50.0	0.07	0.57	0.02	0.45	10.5	04.2

2						N	IMF	R PA	Y D	IRT	' H1	91			
		•	DOB:	9/4/2	20		AS	A: 396	53020)	TA	TT00	: H19 ⁻	1	
			1/2	SM	1/2 A	N	8W: 8	85 A	CT. V	VW:	576				
4	S	tart W	t.	End	Wt.		ADG		DN	11	R/	W F:C	ĵ	ADJ.	F:G
Grows	ate	766.39		1177	7.81		4.78		24.	87		5.2		5.2	2
BAS	SIN PAY	'WEIGH	HT 168	32				S A	V FIN	IAL A	NSWE	R 003	35		
CCR P	AY DI	RT 234	10C				Ν	۸ISS	CCF	Z261					
CCR	R MS SI	NGLET	ARY 2	340Z				MI	SS CC	F AN1	OINE	TTE W	62		
CE B	w wv	V YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.1 0.	.2 82.5	5 129.9	0.3	8.3	25	66.2	15.4	10.6	36.6	-0.07	0.39	-0.02	0.45	138.5	84.2
55% 50) % 25%	6 25%	25%	25%	35%	25%	50%	75%	35%	95%	35%	85%	85%	35%	30%

	2	5		DOB:	9/4/2	20	M		PA A: 396			H1Q TA	9 2 ttoo	: H19	2	
				1/2	SM	1/2 A	N E	3W: 6	55 A	CT. \	NW:	628				
- 4		St	art W	t.	End	Wt.		ADG		D٨	ΛI	R/	W F:C	ĵ	ADJ.	F:G
Grow	vsare	8	38.74	ł	1217	7.93		4.41		24	.4		5.53		5.3	2
E	BASIN	I PAY	NEIGI	HT 168	82				S A	V FIN	NAL A	NSWE	R 003	35		
CCR	PAY	DIR	T 234	40C				Ν	AISS	CCF	Z261					
(CR N	IS SIN	GLET	ARY 2	340Z				MI	SS CC	F ANT	OINE	TTE W	62		
CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.1	0.2	82.5	129.9	0.3	8.3	25	66.2	15.4	10.6	36.6	-0.07	0.39	-0.02	0.45	138.5	84.2

 55%
 50%
 25%
 25%
 25%
 35%
 25%
 50%
 75%
 35%
 95%
 35%
 85%
 85%
 35%
 30%

THE SIMGENETIC BULLS

The next trio of brothers are from MMR Evergreen 501E, the stunning CCR Cowboy Cut 5048Z daughter that exemplifies udder quality and fleshing ease. H187 and H200 are sired by CCR Pay Dirt 2340C, the Basin Payweight 1682 son that is making big waves across the business. H199 is a maternal brother to Lots 26 and 27 that is sired by CCR Santa Fe 9349Z, the tremendous son of CCR Ms Apple 9332W. The Evergreen cow family is a line that you can consistency count on!

MMR EVERGREEN 501E DAM OF LOTS 26-28

20	5		MMR P	AY DIRT	H187	
	D	OB: 9/1/20	ASA: 3	963018	TATTOO: H1	87
		1/2 SM 1/2 AN	N BW: 81	ACT. WW:	594	
C. State	Start Wt.	End Wt.	ADG	DMI	RAW F:G	ADJ. F:G
Growsate	801.37	1150.23	4.06	25.33	6.24	6.24
BASIN F	PAYWEIGHT	1682	(CR COWBOY	CUT 5048Z	
CCR PAY [DIRT 2340	C	MM	R EVERGRI	EEN 501E	
CCR MS	SINGLETAR	Y 2340Z	Ν	ASC EVERGRE	EN	

 CE
 BW
 WW
 YW
 ADG
 MCE
 MLK
 MW
 STY
 DOC
 CW
 YG
 MRB
 BF
 REA
 API
 TI

 11.45
 1.1
 88.9
 137
 0.3
 6.3
 27.1
 71.5
 16.8
 13.7
 45.2
 -0.07
 0.52
 -0.01
 0.58
 149.6
 89.5

 65%
 65%
 10%
 15%
 25%
 60%
 20%
 10%
 30%
 30%
 15%
 95%
 20%
 95%
 65%
 20%
 15%

/	2'	7					M	MR	PA	Y D	IRT	H2	00			
				DOB:	9/8/2	20		AS	A: 390	53026	j j	TA	TT00	: H20	0	
	1/2 SM 1/2 AN BW: 85 ACT. WW: 616															
- 4		St	art W	t.	End	Wt.		ADG	G DMI			R/	AW F:0	Ĵ	ADJ.	F:G
Grow	Sate	8	27.06	;	1143.68			3.68		25.	71		6.98		6.9	4
В	ASIN	PAYV	VEIGI	HT 16	82				CC	R COV	VBOY	CUT 5	5048Z			
CCR	PAY	DIR	T 234	40C				Ν	/MR	EVE	RGR	EEN !	501E			
CCR MS SINGLETARY 2340Z									MS	SC EVI	ERGR	EEN				
CE	BW	ww	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.45	1.1	88.9	137	0.3	6.3	27.1	71.5	16.8	13.7	45.2	-0.07	0.52	-0.01	0.58	149.6	89.5
7	<u> </u>	10	15	25	(0	20	10	20	20	15	05	20	05		20	15

 $65\% \ \ 65\% \ \ 10\% \ \ 15\% \ \ 20\% \ \ 65\% \ \ 65\% \ \ 20\% \ \ 10\% \ \ 30\% \ \ 30\% \ \ 15\% \ \ 95\% \ \ 20\% \ \ 95\% \ \ 65\% \ \ 20\% \ \ 15\%$

Here is another standout sired by CCR Santa Fe 9349Z. His dam is top daughter of RRTT Upgrade 611 that was bred in the Tuell program of Colorado. He is sound footed, long bodied, and powerful in his shape.

> CCR SANTA FE 9349Z SIRE OF LOTS 28 & 29



29	2]	MMR S	ANTA FE	E H199					
	DOI	B: 9/8/20	ASA: 3	963025	TATTOO: H	199				
	5/	'8 SM 3/8 AN	BW: 67	ACT. WW:	620					
-	Start Wt.	End Wt.	ADG	DMI	RAW F:G	ADJ. F:G				
GrowSate	805.72	1073.04	3.11	22.49	7.23	7.44				
S D S GI	RADUATE 006	Х	(CR COWBOY	CUT 5048Z					
CCR SANTA FE 9349Z MMR EVERGREEN 501E										
CCR MS	APPLE 9332V	V	I	ASC EVERGRE	EEN					
CE RW V	WW YW AD		w sty do		MRR RF RI	Α ΔΡΙ ΤΙ				

 CE
 BW
 WW
 YW
 ADG
 MCE
 MLK
 MW
 STY
 DOC
 CW
 YG
 MRB
 BF
 REA
 API
 TI

 11.5
 0.75
 84.55
 124.8
 0.25
 6.15
 17
 59.25
 17.4
 11.3
 34.25
 -0.21
 0.21
 -0.03
 0.76
 131.8
 78.7

 70%
 60%
 20%
 35%
 35%
 65%
 95%
 60%
 25%
 60%
 40%
 60%
 70%
 75%
 35%
 50%
 50%

20		MMR SANTA FE H130									
	DO	B: 9/7/20	ASA: 3	963000	TATTOO: H1	30					
	5/	/8 SM 3/8 AN	I BW: 85	ACT. WW:	672						
C. State	Start Wt.	End Wt.	ADG	DMI	RAW F:G	ADJ. F:G					
Growsale	848.7	1208.94	6.08	5.85							
S D S GF	ADUATE 006	006X RRTT UPGRADE 611									
CCR SANT	A FE 93492										
CCR MS	APPLE 9332	32W GF EDWINA 42									

 CE
 BW
 WW
 YW
 ADG
 MCE
 MLK
 MW
 STY
 DOC
 CW
 YG
 MRB
 BF
 REA
 API
 TI

 8.9
 1.3
 74.2
 108.6
 0.22
 5.1
 21.4
 58.4
 15.3
 9.4
 25.5
 -0.26
 0.14
 -0.05
 0.65
 114.5
 70.9

 90%
 70%
 55%
 70%
 80%
 65%
 50%
 85%
 75%
 45%
 85%
 50%
 80%
 80%



KBHR HIGH ROAD E283 - SIRE OF LOTS 30 & 31

KBHR High Road E283 is the sire of the next two SimAngus bulls that brings forth exceptional calving ease, performance, and carcass merit. KBHR High Road E283 is considered by many to be one of the best sons of Hook's Beacon 56B to ever surface. The dam of High Road is the legendary WS Miss Sugar C4, a true matriarch that continues to produce seedstock caliber herd sires and females year after year. H114 is a calving ease standout that is Show-Me Select program qualified.

MMR HIGH ROAD H114

5/8 SM 3/8 AN BW: 68 ACT. WW: 524

ADG

3.64



WS MISS SUGAR C4	- LEGENDARY PATERNAL	GRANDDAM OF LOTS 30 & 31
------------------	----------------------	--------------------------

R F	HIGH ROAD H114					31 -			MMR HIGH ROAD H128														
ASA	: 3962994	1	TATT	DO: H11	4	2					DOB:	8/30/	/20		AS	A: 400)1047		TAT	T00:	H128	3	
1:68	8 ACT. \	WW: 5	24								1/2	SM	1/2 (:S B	W: 8	1 A	CT. W	/W: (650				
)G	DN	AI .	RAW	F:G	ADJ.	F:G	- 4		St	art Wt		End	Wt.		ADG		DN	I	RA	W F:0	i	ADJ.	F:G
64							Gro	wSate	7	49.37		1075	.47		3.79		20.7	/2	5	5.47		5.7	5
M	MOHNEN IMPRESSIVE 1093 MMR SKYLINE LADY 854F MMR SKYLINE LADY 605D						KB	HR H	IGH	ACON Roal Jgar) E28	3			N	MMR	PHE	NON	888				
TY D	00C CW	YG N	ARB B	F REA	API	TI	CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
61	6 14.5 37.4 -0.15 0.52 -0.01 0.73 152.3 87.2						12.4	0.5	83	121.6	0.24	5.8	28.6	70	10.7	11.1	27.3	-0.45	0.29	-0.08	1.04	123.8	83.1
0% 20% 30% 75% 20% 85% 40% 15% 20%					20%	50%	55%	25%	40%	70 %	70 %	15%	15%	90 %	65%	65%	4%	55%	15%	4%	65%	30%	

TAKE THE HIGH ROAD

30

Start Wt.

725.69

HOOK`S BEACON 56B

KBHR HIGH ROAD E283

WS MISS SUGAR C4

DOB: 8/21/20

End Wt.

1038.52

CE BW WW YW ADG MCE MLK MW STY DOC CW YG MRB BF 15.6 -1.7 77.6 118.8 0.26 7.6 24.3 63 16 14.5 37.4 -0.15 0.52 -0.01

 $15\% \ 20\% \ 45\% \ 45\% \ 55\% \ 35\% \ 40\% \ 40\% \ 40\% \ 20\% \ 30\% \ 75\% \ 20\% \ 85\%$



LOT 33 - MMR UPGRADE H157

The influence that MR NLC Upgrade U8676 has left on the business is very difficult to mimic. Several sons and grandsons have continued the tradition, and there is no question that the daughters in production may very well be the most valuable aspect of the Upgrade legacy. Lots 32 through 36 are sired by Nichols Upgrade D104, a standout produced in the Nichols Farms program of Bridgewater, Iowa. These Upgrade sons continue to impress us with their ability to convert and gain. These half-blood SimAngus bulls are further supported by top producing Angus females that offer some of the leading genetics in the industry.

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100		Ser Con
1 Ang	a Sana	

MR NLC UPGRADE U8676 - 3RD GENERATION SIRE OF LOTS 32-36

/	?	2				MMR UPGRADE H152											
				DOB:	9/18	/20		AS	A: 396	53004	ŀ	TA	TTOO:	: H152	2		
				1/2	SM	1/2 A	N	BW: 7	76 A	CT. \	WW:	546					
-4		St	art W	t.	End	Wt.		ADG		D٨	۸I	RA	W F:0	i	ADJ.	F:G	
Grov	GrowSafe 781.0				1150).76		4.3		24.	01		5.59		5.63		
1	VICHO	LS UI	PGRA	DE B3	1	G A R PROPHET											
NIC	HOL	S UP	GRA	DE D	104			THOMAS PRIMROSE 5568									
1	VICHC	LS CE	Z Z10	0					TH	OMAS	S PRIN	AROS	E 3264	4			
CE	CE BW WW YW ADG MCE MLK								DOC	CW	YG	MRB	BF	REA	API	TI	
9.4	9.4 0.9 74.2 117.5 0.27 6.6 24.3					24.3	61.4	16.5	13	41.1	-0.09	0.5	-0.03	0.52	138.6	80.5	
85%	85% 65% 55% 50% 45% 55% 40%					45%	35%	40%	20%	90%	20%	75%	75%	35%	40%		

/	3	3			MMR UPGRADE H157												
							N.L.F						1100:	: H15.	/		
	1/2 SM 1/2 AN BW: 90 ACT. WW: 640																
GrowSafe Start Wt. End Wt. ADG [RA	W F:0		ADJ. F:G		
GIOV	GrowSafe 839.38 1176.86						3.92 23.92						6.1 5.9				
١	VICHO	LS U	PGRAI	DE B3	B31 BALDRIDGE XPAND X743												
NIC	HOL	S UP	GRAI	DE D'	104			T	HON	IAS L	UCY.	5704	4				
١	VICHO	LS CE	Z Z 10	0					TH	OMAS	S LUC	Y 8102	28				
CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI	
7.1	2.8	81.8	128.5	0.29	4.7	25.5	66.4	17.7	12.9	50.4	-0.17	0.35	-0.04	0.79	130.1	79.3	
99 %	95%	30%	30% 25% 30% 85% 30%					25%	40%	10%	70%	45%	65%	30%	50 %	45%	



LOT 35 - MMR UPGRADE H135

	2	4		MMR UPGRADE HI61												
				DOB:	10/8,	/20		AS	A: 396	53008	8	TA	TT00:	: H16	1	
				1/2	SM	1/2 A	N	3W: 7	'2 A	CT. \	WW:	533				
4		St	art Wi	/t. End Wt.				ADG		DMI		RAW F:0		i	ADJ.	F:G
Grow	Sale	7	00.71	1 1004.06				3.53		22.18		6.29			6.9	6
Ν	IICHO	LS U	PGRAI	DE B3												
NIC	HOL	S UP	GRAI	DE D	104		THOMAS LUCY 4545									
Ν	IICHO	LS CE	Z Z10	0					TH	OMAS	S LUC	Y 9913	3			
CE BW WW YW ADG MCE M							MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.8	1.4	77.3	120.6	0.27	6.3	25.2	63.8	16.4	13.1	39.9	-0.14	0.31	-0.03	0.57	127.9	77.3
90%	90% 75% 45% 45% 45% 60% 30						35%	35%	40%	25%	80%	50%	65%	70%	55%	55%

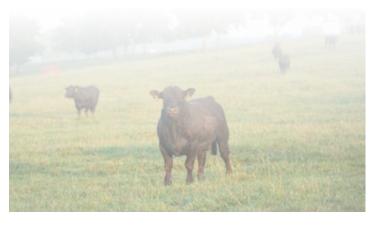
MMR UPGRADE H135 35 DOB: 9/9/20 ASA: 4010538 TATT00: H135 1/2 SM 1/2 AN BW: 80 ACT. WW: 642 GrowSafe 932.06 Start Wt. End Wt. ADG DMI RAW F:G ADJ. F:G 1345.38 4.81 29.23 6.08 5.42 NICHOLS UPGRADE B31 EXAR UPSHOT 0562B **NICHOLS UPGRADE D104 THOMAS MISS LIBERTY 3414** THOMAS MISS LIBERTY 9010 NICHOLS CEZ Z100 CE BW WW YW ADG MCE MLK MW STY DOC CW YG MRB BF REA API TI 8.5 1.6 76.1 118.1 0.26 5.6 24.7 65 20.3 12.7 42.6 -0.13 0.32 -0.03 0.63 136.2 75.7 90% 75% 50% 50% 55% 75% 35% 30% 5% 45% 20% 80% 50% 75% 60% 40% 60%

3	6	MMR UPGRADE H170									
	U	DOB: 9/25/20	ASA:	4010539	TATTOO:	: H170					
		1/2 SM 1/2 #	N BW: 83	ACT. WV	V: 672						
C.Sterle	Start W	t. End Wt.	ADG	DMI	RAW F:0	G ADJ. F:G					
Growsate	786.03	1104.55	3.7	22.02	5.95	6.09					
NICHO	LS UPGRA	DE B31	V A R DISCOVERY 2240								
NICHOLS UPGRADE D104 ANKONIAN DISCOVERY 5175											
NICHOLS CEZ Z100 RITA 2W42 OF 4W9 9M25											
CE BW	ww yw	ADG MCE MLK	MW STY D	oc cw y	G MRB BF	REA API TI					

 CE
 BW
 WW
 YW
 ADG
 MCE
 MLK
 MW
 STY
 DOC
 CW
 YG
 MRB
 BF
 REA
 API
 TI

 7.2
 2.2
 83.1
 132.2
 0.31
 6.2
 24.6
 66
 17.9
 12.7
 49.2
 -0.12
 0.49
 -0.03
 0.65
 141.2
 83.3

 99%
 85%
 25%
 20%
 65%
 35%
 20%
 45%
 10%
 85%
 20%
 65%
 30%
 30%



37		MMR LEGENDARY H163												
51	DOB: 10/12/20	ASA: 39	63009	TATTOO: H16	53									
5/8 SM 3/8 AN BW: 97 ACT. WW: 617														
Start \	Nt. End Wt.	ADG	DMI	RAW F:G	ADJ. F:G									
GrowSate 756.0	07 1101.13	4.01	23.48	5.85	6.07									
HARKERS ICON		TU	EL MR REC	ALL B4011										
ROCKING P LEG	ENDARY C918	Y C918 MMR VALERIE 754E												
RP/MP VALENT	INE 127X	JM	MS TRAVE	LER 004 9049										
CE BW WW YW	V ADG MCE MLK	MW STY DOC	CW YG	MRB BF REA	API TI									
7.8 4.1 72.8 109	.6 0.23 4.5 18.8	55.1 14.8 10.8	29.8 -0.13	0.08 -0.02 0.5	103 64.4									

H163 is a standout son of Rocking P Legendary C915, backed by the influence of the legendary GCC Total Recall 806T. You can expect this homozygous polled SimAngus bull to sire extremely high-quality replacement females.

95% 99% 65% 65% 75% 85% 85% 80% 55% 70% 60% 80% 95% 75% 80% 95% 95%



ROCKING P LEGENDARY C918 - SIRE OF LOTS 37 & 38

	2	R					MN	IR I	EG	ENE	DAF	{Y 0	H19	ł		
		U		DOB:	9/7/2	20		AS	A: 400)1363		TA	TTO0	: 0H19	9	
	3/4 SM 1/4 AN BW: 72 ACT. WW:															
c.4	Start Wt. End Wt. 828.05 1157.94							ADG		DN	11	RA	WF:0	Ĵ	ADJ.	F:G
Grow:	GrowSafe			5 1157.94				3.84		23.	61		6.16		6.0	8
H/	ARK	ERS I	CON		CCR COWBOY CUT 5048Z											
ROCH	KIN	G P I	EGE	NDAI	RY C	918 MMR PLEASANT PILL 530E										
RF				MS	C PLE	ASAI	NT PIL	L								
CE I	BW	ww	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.5	10.5 3.3 82.5 123.9 0.26 6.1 20					20	61.2	12.6	12.1	33.4	-0.2	0.2	-0.04	0.66	114.2	75.1

75% 95% 25% 35% 55% 65% 80% 50% 75% 50% 45% 60% 75% 65% 50% 80% 65% Here is a higher percentage SimAngus bull sired by Rocking P Legendary C918 and from a productive young daughter of CCR Cowboy Cut 5048Z that is from the Pleasant Pill cow family. He charts top 25% for WW and

will add pay weight to any set of females.



MM PLEASANT PILL 104 - MEMBER OF THE PLEASANT PILL COW FAMILY!

3	Q		MM	R UNIT	ED HIL	7	
J		DOB: 8/23/20	AS	A: 3962996	TA	TT00: H1	17
		5/8 SM 3/8	AN BW: 7	71 ACT. V	VW: 640		
-	Start W	t. End Wt.	ADG	DN	NI RA	W F:G	ADJ. F:G
Growsag	805.0	1 1117.84	3.64	24.	93	6.86	6.93
TNT	TUITION U2	38		GW GAN	IE CHANGE	R 823Y	
W/C UN	IITED 956	Y	T	UEL MS O	iAMECHA	NGER 3	27A
MISS	WERNING	956W		RATCLIF	F STEEL MI	SS 003W	
CF BW	ww yw	ADG MCF MIR	(MW STY	DOC CW	YG MRB	BE RE	Α ΑΡΙ ΤΙ

 $\frac{13}{45\%} \frac{10}{60\%} \frac{17}{79.6} \frac{126.5}{126.5} \frac{0.29}{0.29} \frac{6.9}{18.6} \frac{18.6}{58.3} \frac{58.3}{9.7} \frac{9.7}{8.5} \frac{37.8}{37.8} \frac{-0.2}{0.17} \frac{0.17}{-0.04} \frac{0.66}{0.66} \frac{114.9}{14.9} \frac{76.4}{6.4}$ A performance standout sired by the breed leading W/C United 956Y that is backed by a top Game Changer daughter. He is long bodied, and stout featured.



W/C UNITED 956Y - SIRE OF LOT 39



LOT 40 - MMR ASHLAND H198

G A R Ashland has evolved as one of the greatest bulls to ever be produced in the legendary Gardiner Angus Ranch program. We appreciate the blend of calving ease, carcass merit, and phenotype that this bull brings to the table. The dam of H198 is the great WF Jenny Z300, a top Simmental female in our program that is sired by WLE Tonic U49. H198 ranks top 10% for CE and top 10% MCE.



GARASHLAND - SIRE OF LOT 40

4	4	Λ					M	MR	AS	HL	AND	H19	98			
		U		DOB:	9/7/2	20		AS	A: 396	53024		TA	TTOO:	: H198	8	
				1/2	SM	1/2 A	N B	3W: 9	0 A	CT. V	WW:	744				
- 4		St	art Wi	t.	End	Wt.		ADG		DN	11	RA	W F:0	i	ADJ.	F:G
Grow	vsate	9	09.73		1309).77		4.65		27.	25		5.86		5.3	2
6	G A R	EARL	í BIRC)					WL	E TON	NIC U4	19				
G A	R AS	HLA	ND					V	VF JE	NNY	Z30	0				
(HAIR	ROC	K AME	BUSH	1018				WF	BAB	Y GOT	BACK	(W30			
CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
16.9	-1.3	76.9	120.6	0.27	9.6	22.3	60.7	15.2	10.7	30.7	-0.25	0.37	-0.04	0.74	144.4	83.1
10%	25%	45%	45%	45%	1 0 %	55%	50 %	50 %	70%	55%	45%	40%	50%	35%	25%	30%



WF JENNY Z300 - DAM OF LOT 40



LOT 42 - MMR PAYWEIGHT 7705 H172

		1			MMR P	AYWEI	GHT OH2	2			2	MMR
			DOE	3: 9/9/20	AS	A: 4001046	TATTO	D: 0H22		Т.		OB: 8/27/20
			1/	4 SM 3/4 A	N BW: (58 ACT. W	W: 594					1/2 SM 1/2 AN
- 4		Star	t Wt.	End Wt.	ADG	DMI	RAW F	:G AE)J. F:G	4	Start Wt.	End Wt.
Grov	wSate	716	5.03	1053.51	3.92	22.0	5 5.62	(5.05	GrowSate	914.71	1358.36
	BASIN	PAYWE	EIGHT 10	582		CCR COWE	30Y CUT 5048	Z		VIN-M	AR JOHNNY	CASH 3513
CCL	C PA	YWEIG	HT 78	10		AMR EVER	GREEN 501	E		VIN-MAR	BB JOHN	NY B GOOD
	CCLC N	MISS MO	ORRISOI	N 1284		MSC EVER	RGREEN			MISS JO	OURNEY 503	}
CE	BW	WW Y	W AD	G MCE MLK	MW STY	DOC CW	YG MRB BF	REA A	PI TI	CE BW	WW YW A	DG MCE MLK MW

12.3	1.3	94.7	149	0.34	6.1	21.8	69.1	15.3	14.2	57.9	0.1	0.68	0.02	0.46	152.5	94.6
50%	70%	4%	4%	10%	65%	60%	15%	50%	25%	2%	99 %	10%	99 %	85%	15%	4%

0H22 is sired by 7810, a powerful son of Basin Payweight 1682 that is backed by the influential CCLC Miss Morrison 1284 female that was a foundation breeding piece in the Choctaw County Land & Cattle program. He is from the 501E donor dam and charts among the top 4% for WW, top 4% YW, top 10% ADG, top 10% Marb, and top 4% TI.

4)	MM	R PAYW	EIGHT 7	705 H17	2
	D	OB: 9/15/20	NON RE	GISTERED	TATTOO: H1	72
		SM AN B	W: 78 AC	F. WW: 70 8		
C.S.C.	Start Wt.	End Wt.	ADG	DMI	RAW F:G	ADJ. F:G
Growsale	857.37	1257.42	4.65	25.77	5.54	5.22
BASIN F	PAYWEIGHT	1682				
DOUBLE	G PAYWEI	GHT 7705	SIM	ANGUS		
SJH FD	4268 OF 747	7 1010				

Δ	3	MN	IRJOHN	NY B GO	IOD H250)					
	DO	B: 8/27/20	ASA: 4	013068	TATTOO: H2	250					
	1,	/2 SM 1/2 AN	BW: 83	ACT. WW:	600						
c	Start Wt.	End Wt.	ADG	DMI	RAW F:G	ADJ. F:G					
Growsag	914.71	1358.36	5.16	27.49	5.33	4.75					
VIN-	MAR JOHNNY C	ASH 3513	5	S EBONYS G	RANDMASTER						
VIN-M/	AR BB JOHNN	Y B GOOD	MM	R YOLAND	A 218D						
MISS	JOURNEY 503		CMB YOLANDA Y658								
CE BW	I WW YW AD	G MCE MLK N	IW STY DO	C CW YG	MRB BF RE	A API TI					

CE	DVV	VV VV	TVV	ADG	MCE	INILK	IVI VV	211	DOC	CVV	10	NIKD	DL	KEA	API	
12.4	0.5	69.6	110.3	0.25	5.2	21.6	56.4	14.3	10.3	41.6	-0.07	0.15	-0.01	0.54	119.5	69.2
50%	55%	75%	65%	60%	80%	65%	75%	60%	75%	20%	95%	85%	85%	75%	70%	85%

Here is a stylish half-blood SimAngus bull that was very efficient on test. He was a true performance standout that was gaining over 5 lbs. per day and came off test at over 1350 lbs. This bull is backed by the great CMB Yolanda Y658 matriarch, the foundation of our SimGenetic breeding program. Keep back every daughter, you will love them in production!

Double G Payweight 7705 is another son of Basin Payweight 1682 that we selected from the Double G Angus program of Oklahoma. He is a moderate birth weight SimAngus bull that is backed by a non-registered female that is a role model brood cow. We appreciate the real-world performance and spread that he brings to the table.

MISSOURI SHOW-ME SELECT REPLACEMENT HEIFER PROGRAM

The Show-Me-Select® Replacement Heifer Program uses the latest research on health, nutrition, genetics and reproductive science to ensure Missouri counties continue to be national leaders in providing quality beef. The program focuses on Missouri's farmers and is dependent upon active participation from regional extension livestock specialists and local veterinarians, each of which are critical components of the agricultural sector of this state.

This program is unique in that it is an educational program targeted at improving production efficiency through increased use of existing technology, coupled with the marketing component.

Program Objective:

Improved heifer development programs through a Total Quality Management strategy Increased marketing opportunities for and added value for Missouri-raised heifers Creation of reliable sources of quality replacement heifers based on management, reproduction and genetics

Genetic Requirements:

Sire requirements: Eligible sires must have known ID, be registered by their respective national breed registry, and have complete EPD (opens in new window) information. Sires will be evaluated for qualification in the program based on the EPD provided by their respective breed registry and not on EPD produced by progeny registration in any other breed or hybrid registry.

Angus minimum Calving Ease EPD of 7.0 Simmental and SimAngus minimum Calving Ease EPD of 14.0

ABOVE AVERAGE GOALS REQUIRE TARGETED BULLS

Aim High

The Targeting the Brand[™] logo highlights registered Angus bulls with greater genetic potential to produce calves that meet the most challenging specifications of the *Certified Angus Beef*[®] brand.

Only 1 in 4 non-parent Angus bulls qualify.

Minimum Genetic Requirements

Marbling EPD (Marb)	
Dollar Grid Carcass Index (\$G)	

+0.65 +55.0



For more information on Targeting the Brand™ visit CABcattle.com.



THE ANGUS BULLS



LOT 50 - MM GROWTH FUND 0171

We initiate the Angus bull division with a set of ET flushmate brothers that sell as Lots 50 through 55. These bulls are sired by the industry leading Deer Valley Growth Fund, an essential member of the line-up at Select Sires. Some of the top bulls to sell the last two years have been from the Deer Valley Growth Fund sire group. The dam of these performance driven Growth Fund sons is the prolific G A R Prophet 504. Her influence can be identified not only in the Angus division at Moriondo Farms but also the SimAngus breeding program to create elite half-blood herd bulls and females. These ET flushmate brothers sired by Growth Fund rank among the elite 5% of the breed for WW, YW, and CEM. They are balanced numerically and offer tremendous spread from birth to weaning. Help yourself to the chance to turn out a set of full brothers that will add performance, carcass merit, and consistency to your program.

5	5()	DOB: 8/2			025953		UND Attoo:	0171	2	
			A	IGUS I	3W: 76	i ACT.	WW:6	84			
- A		Start W	Wt. End Wt.		ADG				RAW F:G	AD	J. F:G
Grows	118	886.03	3 13	03.14	4.8	35	30.42		6.27	5	.26
BA	SIN P	AYWEIG	HT 1682			G	A R PRO	PHET			
DEER	VAL	LEY GR	OWTH	FUND			PROP		•••		
DEI	ER VA	LLEY RI	TA 36113			G	A R 28 A	MBUSH	1 N41		
CE	BW	WW	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF
8	1.5	81	143	0.28	14	27	91	57	0.79	0.46	0.05
35%						40%	20%	25%	30%	75%	90%
\$EN		\$M	l	\$W	V \$F			\$G		\$C	
-33		71		86 101 52 153			153	269			
90 %	ó	259	6	5%	20)%	35%		25%	20%	

5	1			N	IM G	ROW	TH F	UND	0167		
		L	DOB: 8/2	27/20	AAA: 2	025953	9 T/	ATTOO:	: 167	2	
			AN	IGUS E	3W: 82	ACT.	WW:6	58			
-		Start Wt	. Er	nd Wt.	AD	G	DMI		RAW F:G	AD	J. F:G
Grows	<u>बाङ</u>	889.38	1	302.7	4.8	1	25.07		5.21	4	.78
BA	SIN P	AYWEIGH	IT 1682			G	A R PRO	PHET			
DEER	VAL	LEY GR	OWTH	FUND		G A R	PROP	HET 5	04		
DE	ER VA	LLEY RIT	A 36113			G	A R 28 A	MBUS	H N41		
CE	BW	WW	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF
8	1.5	81	143	0.28	14	27	91	57	0.79	0.46	0.05
35%	60%	5%	5%	25%	5%	40%	20%	25%	30%	75%	90 %
				6147		-	tr		ŚB		èr .
\$EI	N	\$M		\$W	\$	F	\$G		ŞD		\$C
ŞEI -33		\$M 71		\$W 86	\$ 1(ېن 52		۹۶ 153		эс 269

MM GROWTH FUND 0167

THE ANGUS BULLS



DEER VALLEY GROWTH FUND - SIRE OF LOTS 50-55

90%

25%

5%

5	52			N	IM G	RUW		UND	017 0		
			OOB: 8/2	29/20	AAA: 2	0259538	8 TA	TT00:	170	1	
			AN	IGUS I	3W: 76	ACT.	WW: 6	22			
Grander .	afa -	Start Wt.	Er	nd Wt.	AD	G	DMI	I	RAW F:G	AD.	J. F:G
Glowa	118	864.03	1	250.8	4.	5	26.43		5.88	5	.53
DEER	VAL	AYWEIGH L ey gro Lley rit/	WTH	FUND		G A R	A R PROF Propi A R 28 Ai	IET 5	•••		
CE	BW	ww	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF
8	1.5	81	143	0.28	14	27	91	57	0.79	0.46	0.05
35%	60%	5%	5%	25%	5%	40%	20%	25%	30%	75%	90 %
\$EN	J	\$M		\$W	\$	F	\$G		\$B	:	\$ C
-33	•						•			\$C 269	
- <u>-</u> 33 90%		71 25%		86 5%	10 20	%	35%		153 25%	2	269 0%
90%		25%)0B: 8/3	5%	20 IM G	%	35% TH F	UND .ttoo:	25% 0173	2	
90%	6	25%		5%	20 IM G AAA: 2	^{9%} ROW 0259536	35% THF 5 TA	TT00:	25% 0173	2	
90%	6	25%	AN	5% N 31/20	20 IM G AAA: 2	9% ROW 0259536 6 ACT.	35% THF 5 TA	.TTOO: 90	25% 0173	2	
90%	6	25%	AN Er	5% N 31/20 IGUS E	20 IM G AAA: 2 3W: 86	% ROW 0259536 6 ACT. G	35% THF 5 TA WW: 6	.TTOO: 90	25% 0173 173	2 RD	0%
90%	53	25%	AN Er 12 T 1682	5% 81/20 IGUS E Id Wt. 85.15	20 IM G AAA: 2 BW: 86 AD	% ROW 0259536 Act. G 55 G A G A R	35% TH F 5 TA WW: 6 DMI	1TTOO: 90 Phet 1et 5 (25% 0173 173 RAW F:G 6.05 04	2 RD	0% J. F:G
90%	53	25% Start Wt. 868.04 AYWEIGH LEY GRO	AN Er 12 T 1682	5% 81/20 IGUS E Id Wt. 85.15	20 IM G AAA: 2 BW: 86 AD 4.8	P% ROW 0259536 G ACT. G G G A G A G A G A G A C C C C C C C C C C C C C	35% TH F 5 TA WW: 6 DMI 29.32 A R PROF PROPI A R 28 AI	11100: 90 Phet 1et 5 (MBUSH	25% 0173 173 RAW F:G 6.05 04	2 RD	0% J. F:G
90%	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	25% Start Wt. 868.04 AYWEIGH LEY GRO	AN Er 12 T 1682 I 1682 I 1682 I 173 I 1682 I 1682 I 1682 I 1682 I 1682 I 1682 I 1682 I 1682 I 1682 I 173 I 1682 I 1682	5% 81/20 IGUS E Id Wt. 85.15 FUND	20 IM G AAA: 2 BW: 86 AD 4.8	P% ROW 0259536 G ACT. G G G A G A G A G A G A G A C C C C C C C C C C C C C	35% TH F 5 TA WW: 6 DMI 29.32 A R PROF PROPI A R 28 AI	11100: 90 Phet 1et 5 (MBUSH	25% 0173 173 RAW F:G 6.05 04 I N41	2 2 AD. 5	0% J. F:G .62
90%	53 53 51 51 51 51 51 51 51 51 51 51 51 51 51	25% Start Wt. 868.04 AYWEIGH LEY GRC LLEY RIT/ WW 81	AN Er 12 T 1682 WTH 1 A 36113 YW	5% 81/20 1GUS E 1d Wt. 85.15 FUND RADG	20 AAA: 2 BW: 86 AD 4.8	P% ROW 0259536 ACT. G G G G A G MLK	35% THF 5 TA WW: 6 DMI 29.32 A R PROF PROPI A R 28 AI MW	TTOO: 90 PHET HET 5 MBUSH CW	25% 0173 173 RAW F:G 6.05 04 I N41 MRB	2 AD 5 RE	0% J. F:G .62 BF
90%	6 5 5 5 5 10 5 10 5 5 10 5 5 10 5 5 10 10 5 10 10 10 10 10 10 10 10 10 10 10 10 10	25% Start Wt. 868.04 AYWEIGH LEY GRC LLEY RIT/ WW 81	AN Er 12 T 1682 WTH I A 36113 YW 143	5% 81/20 IGUS E Id Wt. 85.15 FUND RADG 0.28	20 AAA: 2 BW: 86 AD 4.8 CEM	P% ROW 0259536 G ACT. G G A G A G A MLK 27 40%	35% TH F 5 TA WW: 6 DMI 29.32 A R PROF PROPI A R 28 AI MW 91	TTOO: 90 PHET HET 5 0 MBUSH <u>CW</u> 57	25% 0173 173 RAW F:G 6.05 04 1 N41 MRB 0.79	2 AD 5 RE 0.46 75%	0% J. F:G .62 BF 0.05
90%	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	25% Start Wt. 868.04 AYWEIGH LEY GRC LLEY RIT/ WW 81 5%	AN Er 12 T 1682 WTH I A 36113 YW 143	5% 81/20 IGUS 1 IGUS 1 IGU	20 AAA: 2 BW: 86 AD 4.8 CEM 14 5%	P% ROW 0259536 ACT. G S G ACT. G ACT. G ACT. G ACT. G ACT. G ACT. G ACT. G ACT. G ACT. G ACT. G ACT. G ACT. G ACT. G ACT. G ACT. G ACT. G ACT. G ACT.	35% TH F 5 TA WW: 6 DMI 29.32 A R PROPI PROPI A R 28 AI MW 91 20%	TTOO: 90 PHET HET 5 0 MBUSH <u>CW</u> 57	25% 0173 173 RAW F:G 6.05 04 1 N41 MRB 0.79 30%	2 AD. 5 RE 0.46 75%	0% J. F:G .62 BF 0.05 90%

5		L		N	IM G	ROW	TH F	'UND	0175			
		[00B: 9/	1/20	AAA: 2	025953	5 T.	ATTOO:	175			
			A	IGUS	3W: 84	I ACT.	WW: 6	524				
4	afa –	Start Wt.	Er	nd Wt.	AC	G	DMI		RAW F:G	AD	J. F:G	
alowa	918	911.03	13	814.87	4.	7	28.2		6	5	.44	
BA	SIN P	AYWEIGH	T 1682			G	A R PRO	PHET				
DEER	VAL	LEY GRO	WTH	FUND		G A R	PROP	HET 5	04			
DE	ER VA	LLEY RITA	36113			G	A R 28 A	MBUSI	H N41			
CE	BW	ww	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF	
8	1.5	81	143	0.28	14	27	91	57	0.79	0.46	0.05	
35%	60%	5%	5%	25%	5%	40%	20%	25%	30%	75%	90 %	
\$EN	N	\$M		\$W	\$	F	\$G		\$B .		\$C	
-33	}	71		86	1	01	52		153	269		
90%	90% 25% 5%				20) %	35%		25%	2	0%	
5	55			N	IM G	ROW	TH F	'UND	0177			

DOB: 9/4/20 AAA: 20259534 TATTOO: 177

ANCHE	DW. oc	ACT MAN	(1)

			AN	IGUS E	3W: 86	ACI.	WW:6	62			
4		Start Wt.	Er	ıd Wt.	AD	G	DMI		RAW F:G	AD	J. F:G
Grows	are	831.07	13	18.33	5.6	57	29.98		5.29	4	.93
BA	SIN PA	YWEIGHT	۲ 1682 آ		G A R PROPHET						
DEER	VALL	EY GRO	WTH	FUND		G A R	PROP	HET 5	04		
DE	ER VAI	LEY RITA	36113			G	A R 28 A	MBUSH	1 N41		
CE	BW	ww	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF
8	1.5	81	143	0.28	14	27	91	57	0.79	0.46	0.05
35%	60%	5%	5%	25%	5%	40%	20%	25%	30%	75%	90%
\$EN	1	\$M		\$W	\$	F	\$G		\$B	1	\$C
-33	}	71		86	1()1	52		153	2	.69

20%

25%

20%

35%

THE ANGUS BULLS



LOT 56 - MF MM QUANTUM 0108

5	6		MF MM QUANTUM 0108									
			DOB: 8/2	29/20	AAA: 2	021222	1 T/	ATTOO:	108			
			AN	IGUS I	3W: 68	B ACT.	WW: 6	53				
-	<i>t</i> .	Start Wt.	Er	nd Wt.	AD	G	DMI		RAW F:G	AD	J. F:G	
Grows	118	818.39	11	91.89	4.3	34	30.14		6.94	e	5.79	
G A	RM	OMENTUN	Λ			PA	POWER	TOOL	9108			
G A R	QUA	NTUM				THO	NAS LU	CY 49	62			
G A	R IN	SURE 152	4			TH	IOMAS L	UCY 31	1030			
CE	BW	ww	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF	
6	2.5	58	104	0.22	3	33	55	50	0.55	0.94	-0.01	
33%	38%	88%	77%	70%	77%	14%	71%	54%	56%	20%	34%	
\$EN		\$M		\$W	\$	F	\$G		\$B		\$C	
-20		61		65	9	5	52		147		252	
65%	, b	55%		40%	30)%	35%		35%	3	5%	
_		_							0101			



GARQUANTUM - SIRE OF LOTS 56-58

5	58	8	 DOB: 9/3			IM Q 0212224		FUM attoo:	2		
			AN	IGUS I	BW: 74	ACT.	WW: 6	08		L Marty	
-	afa -	Start W	t. Er	nd Wt.	AD	G	DMI		RAW F:G	AD	J. F:G
Grows	गुरु	792.07	7 11	37.13	4.0)1	26.61		6.63	6	.69
G A	A R M	OMENTU	M PA POWER TOOL 9108								
G A R	QUA	NTUM				THO	NAS ES	TER 5	254		
G A	A R IN	SURE 15	524			TH	OMAS E	STER 2	513		
CE	BW	WW	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF
14	1.2	60	112	0.3	9	32	41	53	0.9	1.27	-0.03
6%	28%	82%	57%	15%	81%	18%	88%	42%	23%	2%	10%
\$E1	N	\$M		\$W	\$	F	\$G		\$B		\$C
-13	3	75		71	105		73		178	-	306
459	%	20%	6	25%	15% 5%				10%		3%

57

MF MM QUANTUM 0101

DOB: 8/27/20 AAA: 20212220 TATTOO: 101 😹

ANGUS | BW: 74 | ACT. WW: 612

Grows	afe —	Start Wt.		End Wt. 1257.5		G			RAW F:G		J. F:G
	9.040	931.4	L	257.5	3.7	9	27.07		7.14		5.55
G A	A R MO	MENTUM	I			BA	LDRIDG	ie wayi	LON W34	Ļ	
GAR	QUAN	ITUM				THOM	AAS BL	.ACKB	IRD 37	76	
						т				4	
GA	A K IN 2	URE 152	4			16		SLACKD	IRD 0694	ł	
CE	BW	WW	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF
8	2.8	69	124	0.3	10	32	67	58	1.15	0.66	-0.01
27%	54%	40%	45%	15%	58%	30%	52%	28%	7%	59 %	28%
\$EI	N	\$M		\$W	\$	F	\$G		\$B		\$C
-25	5	63		75	1()4	75		178		294
809	%	50%		20%	15	5%	4%		10%	1	0%



LOT 59 - MF MM SURE FIRE 0111

We utilized the "go to" sire in the Select Sires line-up when it comes to calving ease and carcass merit. G A R Sure Fire is a premier calving ease sire that is sired by Connealy In Sure 8524 and backed by the G A R New Design 5050 dam, 8086. Sure Fire ranks among the top 10% for CED, top 25% BW, top 25% RADG, top 1% SC, top 3% Marb, top 25% \$W, top 10% \$B, and top 10% \$C. These bulls all qualified for the CAB "Targeting the Brand" program by meeting the marbling and \$G minimum requirements. These bulls will add carcass merit to any program, while also offering quality calving ease genetics that could be utilized on heifers.

5	(
		[00B: 8/3	31/20	AAA: 2	021222	2 T/	ATTOO:	111		0	
			AN	IGUS E	3 W: 6 4	ACT.	WW: 6	17				
-		Start Wt.	Er	nd Wt.	AD	G	DMI		RAW F:G	AD	J. F:G	
Grows	ile.	867.73	12	48.82	4.4	13	23.79		5.37	5	.06	
C0	NNEA	LY IN SUR										
G A R	SUR	E FIRE	THOMAS MISS JET 4719									
CH.	AIR R	OCK 5050	G A R 8	086		TH	IOMAS N	AISS JE	T 91018			
CE	BW	WW	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF	
4	3.4	71	120	0.27	3	36	56	47	0.82	0.75	-0.01	
64%	84%	40%	48%	30%	91%	10%	54%	49 %	48%	33%	16%	
\$EN	I	\$M	∧ \$W \$F \$G \$B \$C								\$C	
-22		72		83	8	8	62		150		267	
70%	ó	25%	⁵ % 10% 45% 15% 30%						2	0%		



GARSUREFIRE - SIRE OF LOTS 59-63

MF	MM	SURE	FIRE	078
----	----	------	------	-----

6	5			ľ	MF N	IM S	084					
			DOB: 8/	20/20	AAA: 2	021221	5 T	ATTOO	: 84	N	0	
			A	IGUS I	3W: 70	ACT.	WW: 6	03				
-	ara -	Start W	't. Ei	nd Wt.	AD	G	DMI		RAW F:G	AD	J. F:G	
Growş	ais.	870.02	2 11	80.96	3.6	52	25		6.91	6	.66	
C0	NNEA	LY IN SU	JRE 8524	E 8524 CONNEALY CONFIDENCE 0100								
G A R	SUR	E FIRE				THOM	AAS CA	ROL 3	3723			
CH	IAIR R	OCK 505	50 G A R 8	3086	5 THOMAS CAROL 7595							
CE	BW	ww	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF	
14	-1.1	56	101	0.24	8	25	45	38	0.96	0.75	0.01	
5%	109	5 80 %	72%	55%	91%	56%	71%	83%	16%	37%	46%	
\$EI	N	\$M	I	\$W	\$	F	\$G		\$B		\$C	
-1	1	67		63	91		66		157	271		
409	%	35%	6	45%	40% 10%			25%	2	0%		

6			MF MM SURE FIRE 078									
			DOB: 8/	17/20	AAA: 2	021221	4 T	ATT00	: 78	2	0	
			AN	IGUS E	3W: 82	2 ACT.	WW: 6	21				
4		Start Wt	. Er	nd Wt.	AD	G	DMI		RAW F:G	AD	J. F:G	
Grows	ate	768.02	10	75.16	3.5	57	23.35		6.54	6	.82	
G A R	CONNEALY IN SURE 8524 G A R SURE FIRE CHAIR ROCK 5050 G A R 8086			EXAR EMPEROR 5972B JB ERICA 817 Thomas Erica 31249								
CE	BW	ww	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF	
9	0.8	74	136	0.32	13	27	89	50	1.01	0.6	0.02	
14%	17%	6 54%	22%	5%	9 %	63%	30%	65%	15%	61%	58%	
\$EN	N	\$M		\$W	\$F		\$G		\$B		\$C	
-32	2	55		78	94		66		160	263		
90 9	6	70%		15%	30%		10%	10% 20%		25%		

6	51	_	DOB: 8/			IM S 2021221	086	N	0		
			A	IGUS I	BW: 70) ACT.	WW:6	31			
-		Start W	t. Ei	nd Wt.	AD	G	DMI		RAW F:G	A)J. F:G
Growş	are	784.07	,	1095	3.6	52	25.15		6.96		7.16
C0	NNEA	LY IN SL	URE 8524 QUAKER HILL FIRESTORM 3PT1								
• · · · ·		E FIRE					ISS LIB				
CH	AIR R	OCK 505	50 G A R 8	3086	THOMAS MISS LIBERTY 3414						
CE	BW	WW	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF
15	0.1	68	120	0.24	11	28	68	54	1	1.1	-0.02
1%	15%	35%	38%	55%	69 %	38%	40%	20%	22%	2%	6%
\$EI	N	\$M		\$W	\$	F	\$G		\$B		\$C
-23	3	73		77	96		75		170		293
759	6	25%	6	15%	30% 49		4%		10%		0%



MF MM SURE FIRE 097 PENDING TATT00: 97

U		DOB: 8/18/20		PENDING TATTOO:		: 97		0		
		AN	IGUS E	3W: 66	ACT.	WW: 5	88			
Grant	Start Wt.	Er	End Wt.		G	DMI		RAW F:G	AD	J. F:G
Growsale	671.7	10	33.83	4.2	21	19.73		4.69	5	.19
G A R SU	CONNEALY IN SURE 8524 G A R SURE FIRE CHAIR ROCK 5050 G A R 8086				CONNEALY CONSENSUS 7225 EXAR BLACKBIRD 3065 EXAR BLACKBIRD 1054			229		
CE B	N WW	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF
13 0	56	107	0.27	9	29	37	46	1.28	0.69	0.02
10% 25	% 60 %	5 0 %	25%	45%	25%	75%	40%	3%	30%	65%
\$EN	\$M		\$W	\$F		\$G		\$B	\$C	
-9	64		73	9	8	78		176	2	292
35%	35%		25%	30%		3% 10%		10%	10%	



LOT 64 - MF MM VALUE ADDED 090





HA RITO LADY 3839 - PATERNAL GRANDDAM OF LOTS 64 & 65

MF MM VALUE ADDED 090 **64**

TATT00: 90 DOB: 8/22/20 AAA: 20061349

	THE REAL PROPERTY.	A A
L Se		al -
X		6

HA VALUE ADDED 7578 - SIRE OF LOTS 64 & 65

AAA: 20061348

MF MM VALUE ADDED 7578 DOB: 8/27/20

TATT00: 102

			A	IGUS I	BW: 80	ACT.	WW: 6	11								AN	IGUS I	BW: 94	I ACT.	WW: 6	41			
-		Start Wt.	Er	nd Wt.	AD	G	DMI	F	RAW F:G	AD)J. F:G	~	4		Start Wt.	Er	nd Wt.	AD	G	DMI	F	RAW F:G	AD)J. F:G
Grows	ate	872.69	11	60.88	3.3	5	18.83		5.62	ļ	5.45	Gr	rowSa	10	1006.71	12	283.52	3.2	22	25.29		7.86	6	5.97
HA	HA PRIME CUT 4493 BSF OPPORTUNIST Z5 IA VALUE ADDED 7578 H EMPRESS 4355 ET								HA PRIME CUT 4493 EXAR BLUE CHIP 1877B															
HA V/	ALUE	ADDED	7578			H EM	PRESS	4355	ET			H	IA VA	LUE	ADDED	7578			HMS	LORI 4	1277 E	T		
HA	A RITO	LADY 383	9			B/	R BLACK	CAP EN	APRESS	770			HA	RITO L	ADY 383	9			GR	REENS LO	ORI 990	4		
CE	BW	WW	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF		CE	BW	WW	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF
0	3.8	66	112	0.26	8	19	63	49	0.55	0.61	-0.02		-3	5.8	83	136	0.28	7	13	100	59	0.26	0.43	0.01
96%	98 %	25%	43%	40%	38%	93%	33%	46%	68%	21%	4%	7	73%	88%	3%	32%	25%	19%	93%	3%	7%	84%	52%	36%
\$EN	N	\$M		\$W	\$	F	\$G		\$B		\$C		\$EN		\$M		\$W	\$	F	\$G		\$B		\$C
-16	5	42		55	9	8	48		147		233		-30		49		56	1	09	31		141		232
55%	%	95%		65%	25	%	45%		35%	4	55%		85%		85%		65%	1() %	85%		45%	6	50%

65

Lots 64 and 65 are sired by HA Value Added 7578, a member of the Hoffman Ranch, Hinman, and Genex Cooperative line-up. Value Added is backed by HA Rito Lady 3839, the \$155,000 high selling female in the 2021 Hoffman Ranch Female Sale that was selected by Stellpflug Cattle Company program of Wyoming. These Value Added sons will add pay weight and carcass merit to any set of cows.



PLATTEMERE WEIGH UP K360 - PATERNAL GRANDSIRE OF LOTS 66-74

68	DOB: 9/3/20
	DOD: 9/3/20
	ANGUS

MF MM WEIGH UP 0120

TATT00: 120 AAA: 20179367

ANGUS BW: 84 ACT. WW: 609														
4	S	tart Wt.	Er	nd Wt.	AD	G	DMI	F	RAW F:G	AD	J. F:G			
Grows	aie	728.75	11	1104.15		37	22.75		5.21	5.46				
THON	PLATTEMERE WEIGH UP K360CONNEALY BLACK GRANITETHOMAS WEIGH UP 7793THOMAS LADY BLACKBIRD 5862THOMAS LADY JET 4794THOMAS LADY BLACKBIRD 5322													
CE	BW	ww	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF			
5	2.3	54	107	0.3	10	34	50	37	0.48	0.38	-0.02			
68% 67% 80% 28% 15%											_			
00%	6/%	80%	28%	15%	29%	21%	56%	67%	52%	77%	7%			
\$EI		80% \$M	28%	15% \$W		21% F	56% \$G	67%	52% \$B		7% \$C			
	N		28%		\$			67%						

6	66			1/20		IM V 005639	/EIGI 7 t/	I UP		2	
			A	IGUS E	3W: 68	ACT.	WW: 6	28			
Growsa	fe –	Start Wt. 795.73		nd Wt. 16.14	AD 3.7	-	DMI RAW F:G A				J. F:G 5.31
THOM	795.73 1116.14 3.73 23.13 6.21 6.31 PLATTEMERE WEIGH UP K360 PLATTEMERE WEIGH UP K360 THOMAS WEIGH UP 7793 DEER VALLEY RITA 4782 THOMAS LADY JET 4794 DEER VALLEY RITA 8502										
CE	BW	WW	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF
11	-0.1	68	126	0.3	15	37	67	52	0.01	0.75	-0.01
29%	29% 42% 30		9 %	15%	4%	4%	26%	21%	94%	27%	36%
\$EN		\$M		\$W	\$	F	\$G		\$B		\$C
-28		71		85	1(00	26		126		234
85%		25%	10%		20	20% 95%			65%	55%	



MF MM WEIGH UP 0125

		D	OB: 9/2	7/20	AAA: 2	005970	B TA	TT00:	: 125	N			
			AN	IGUS E	3W: 60	ACT.	WW: 6	W: 616					
c	.f.	Start Wt.	Er	nd Wt.	AD	G	DMI		RAW F:G	AD	J. F:G		
Growş	ile.	755.36	.36 1054.92		3.48		20.44		5.87	6	5.21		
THON	IAS V	MERE WEIG Veigh u 5 lady jet	P 779			THOM	NNEALY MAS DA IOMAS D	WN 2		100			
CE	BW	WW	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF		
8	0.2	57	103	0.24	8	33	29	42	0.39	0.68	0.00		
34%	30%	67%	60%	55%	72%	22%	67%	58%	59 %	32%	26%		
\$E1	N	\$M		\$W	\$	F	\$G		\$B		\$C		
-8		71		73	8	9	41	41			240		
309	6	25%		25%	40)%	65%		60%	5	0%		

6	57	7	DOB: 9/3			IM V 017936	/EIGH	I UP		N	
			AN	IGUS	3W: 52	2 ACT.	WW: 6	18			
		Start Wt.	Er	nd Wt.	AD	G	DMI		RAW F:G	AD	J. F:G
Grows	118	698.4	10	37.77	3.9	95	20.57		5.21	5	5.69
PL	ATTE	MERE WEI	GH UP I	(360		S	A V FINA	L ANSV	VER 0035	5	
THON	IAS	WEIGH (JP 779	3		THO	MAS ES	TER 3	1204		
TH	OMA	S LADY JE	T 4794			TH	IOMAS E	STER 8	897		
CE	BW	/ ww	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF
18	-3	60	111	0.29	15	32	49	44	0.37	0.91	-0.02
1%	5%	50%	37%	20%	25%	22%	48%	38%	72%	12%	10%
\$EN	1	\$M		\$W	\$	F	\$G		\$B		\$C
-16	5	66		77	9	5	45		139		246
55%	6	40%		15%	30)%	55%		45%	4	0%

DOB: 9/5/20 AAA: 20056404

7	76			N	AF N	IM W	EIGH	I UP	0124			
	U		DOB: 9/	5/20	AAA: 2	AAA: 20056404 TATTOO: 124				2		
			A	IGUS I	3W: 82	ACT.	WW: 5	92				
4		Start W	t. Er	nd Wt.	AD	G	DMI		RAW F:G	AD	J. F:G	
Grows	ate	781.02	2 11	24.19	3.9	19	25.09		6.29	6	5.41	
PL	ATTEN	MERE WI	EIGH UP I	(360		V	A R GEN	ERATIO	N 2100			
THON	NAS N	NEIGH	UP 779	3		BLAC	K GOL	D BLA	CKCAP	5069		
TH	OMAS	S LADY J	ET 4794			BC)BO BLA	CKCAP	2035			
CE	BW	ww	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF	
8	1.6	62	109	0.26	11	41	47	52	0.71	0.5	-0.01	
78%	87%	5 39 %	41%	40%	42%	1%	49%	22%	36%	74%	28%	
\$EI	N	\$M		\$W	\$	F	\$G		\$B		\$C	
-20 60 82					9	2	53		145	2	248	
659	6	55%	ó	10%		35%			35%	4	0%	

THE ANGUS BULLS

RE

0.69

38%

158

20%

BF

0.03

81%

\$C

262

25%

MF MM WEIGH UP 0129 71 DOB: 9/10/20 AAA: 20056410 TATT00: 129 ANGUS BW: 86 ACT. WW: 637 End Wt. ADG ADJ. F:G Start Wt. DMI RAW F:G GrowSafe 769.36 1106.84 3.92 25.62 6.53 6.72 PLATTEMERE WEIGH UP K360 EXAR DENVER 2002B

107

15%

51

40%

THOMAS WEIGH UP 7793 EXAR ELBA 4569 BLACKJACKS ELBA 6111 THOMAS LADY JET 4794 CE BW WW YW RADG CEM MLK MW CW MRB 4 3.5 72 125 0.25 11 33 98 62 0.66 48% 71% 28% 45% 27% 24% 10% 14% 31% 36% \$EN \$M \$W \$F \$G \$B

74

20%

-40

95%

57

65%

72	R
	7

MM MF WEIGH UP 0117

DOB: 10/10/20 NON REGISTERED TATT00: 117

		ANGUS B	W: 94 AC	T. WW: 607		
GrowSafe	Start Wt.	End Wt.	ADG	DMI	RAW F:G	ADJ. F:G
GrowSafe	717.4	1032.13	3.66	25.18	6.88	7.47



MM MF WEIGH UP 0139

-	DO	B: 10/1/20 N	ON REGISTE	RED TATTO	0:0139	
		ANGUS B	W: 62 AC	T. WW: 602		
	Start Wt.	End Wt.	ADG	DMI	RAW F:G	ADJ. F:G
Growsate	747.69	1056.73	3.59	25.64	7.13	7.57

72	N	AF MM	PAY	WEIGH	T 0143
	DOB: 10/9/20	AAA: 200	56415	TATTOO	: 143
	ANGUS	BW: 102	ACT.	WW: 598	

Grows	afe -			id Wt. 52.11	ADG 1.74		DMI 17.13		RAW F:G 9.84		J. F:G 1.57
THON	IAS W	ERE WEIG ' Eigh u Lady jet	P 779			JB LU	CAPITAI I CY 612 IOMAS L	0			
CE	BW	WW	YW	RADG	CEM	MLK	MW	CW	MRB	RE	BF
0	5	78	142	0.32	6	32	103	61	0.57	0.61	-0.01
87%	70%	18%	18%	5%	54%	21%	7%	19 %	50%	65%	39%
\$EN	\$EN \$M \$W					F	\$G		\$B		\$C
-42 43 73				11	15	49		164	2	256	
95% 95% 25%				10)%	40%		15%	3	0.61 -0.01	

_		
	-/	

MM MF 075

15		DOB: 9/15/20	NON REGISTERED	TAT	T00: 075			
ANGUS BW: 46 ACT. WW: 619								
C.Strate	Start Wt	. End Wt.	ADG	DMI	RAW F:G	ADJ. F:G		
Growsare	795.38	1068.39	3.17	24.8	7.81	8.09		



LOT 77 - MM MF 2H

70	5 <u>–</u>		M MF W		INT 0106			
		ANGUS B	W: 72 AC	T. WW: 622				
-	Start Wt.	End Wt.	ADG	DMI	RAW F:G	ADJ. F:G		
Growsate	856.4	1214.73	4.17	26.04	6.25	5.98		
77 MM MF 2H								
	DO	B:9/12/20 N	NON REGISTE	RED TATT	00: 2H			
ANGUS BW: 60 ACT. WW: 674								
Growsafa	Start Wt.	End Wt.	ADG	DMI	RAW F:G	ADJ. F:G		
5000	979.72	1368.4	4.52	27.34	6.05	5.27		



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