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Sale Location

Join us for a video auction at The One Box Convention Center at the Cobblestone Hotel & Suites 2750 South 27th Avenue - Broken Bow, NE 68822 - Phone: (308) 767-2060

Sale Schedule March 14 - Bulls on display at the Custer Co. Fairgrounds March 15 - 9:00 am Bulls on display at the Custer Co. Fairgrounds 12:00 pm Lunch served at the Cobblestone Hotel & Suites 1:00 pm Flat Water Gang Annual Bull Sale

For more information and updates visit FLATWATERREDANGUSGANG.COM



We believe in the power of long-lasting, maternally-focused, easy-fleshing bulls that will put the COW back in your cowherd.

Welcome to the Sale!

Welcome to the Flat Water Red Angus Gang's 12th Annual Sale. It is with great pride that we bring this set of bulls to you, our loyal and steadfast partners in American beef production. Once again we will be hosting our sale in Broken Bow, at the heart of the Beef State. Central Nebraska is blessed to be one of the most diverse and vast livestock habitats in the world and we are pleased to call Broken Bow the home of the Flat Water Red Angus sale and are excited to be your hosts for this humble offering.

A calf crop in any given year is truly an assembly of hope, conscientious philosophies, and resolute effort that is morphed together and thrust into an environment that is out of a person's control. For all that we think we mastermind, the world is always full of harsh reminders of what we actually do. This past year in production agriculture has been rampant with evidence of man's lack of control across a broad region. Yet, as those involved in agriculture always do, we stand determined and looking forward to another year guided by optimism, determination and resilience.

One choice a rancher is always in governance of is the genetic base that one builds their program around. The genetic offering before you today is a compilation of years of exertion and coordination steeped in rigorously layered philosophies with an end goal in mind. **The goal is simply to provide profit opportunities for our customers across numerous segments of beef production.** The Red Angus cow allows for inherent advantages as compared to contemporary breeds and we simply focus on that capability and try to enhance it little by little without deviating from the foundational strengths.

The bulls have been developed for sustainability and soundness. We entrust the development of our bulls to the care and expertise of Mr. Mitch Ziebell, at the Darr Bull Development Center, near Cozad, NE. The team at Darr has been the stewards to some of the most renowned bulls in the breed for over 30 years. If you are near Darr, prior to the sale, the bulls will be housed there until March 15th. Visitors are more than welcome to stop in and walk through the bulls on display.

As always, we are truly thankful and appreciative of the people that we serve and the relationships that we are blessed with. Feel free to contact any of us with questions that you may have. We want to make sure you find the perfect bull for your outfit. Thank you for your interest and we genuinely hope to see you on sale day in the heart of the Beef State, Broken Bow, NE.

The Flat Water Red Angus Gang



COOKSLEY RED ANGUS Ben & Jilleen Cooksley (308) 872-1007

SANDBUR RIDGE RED ANGUS Ross & Dani Knott (402) 843-8726

3



*Fellow Red Angus Enthusiasts,* Welcome to the 2021 Edition of The Flatwater Gang Bull Sale. It's a great time to be in the animal agriculture industry as the business is buzzing with enthusiasm and optimism throughout the land. The turn of each year brings about the prospects of change and program improvement as calving gets more intense across much of the nation with new and proven sire groups emerging and cross comparing to plot the course of the next breeding season that's just around the corner. With this particular group, the commitment to improve each and every year with mounting focus placed on the bio-economical traits that make your bottom line bolder and better after marketing your calf crop, is aggressively in place. The evidence of that previously stated is before you as you browse and turn the pages of this sale book.

These bulls are backed by substantial females that have been selected for multiple generations on the fundamental basic principles of hoof guality, skeletal integrity, fertility, pounds of calf weaned, and overall balance and phenotype. The sires of these bulls are selected after much evaluation and pressure application to traits of industry importance that affect the outcome of the end product phase for each and every operation. A problem free calving experience, growth achievement to weaning time, and ultimate carcass improvement are all factored in this offering. The people backing the bulls are very disciplined and customer service focused as they have a devout understanding of the seriousness of your bull selection and the impact this purchase will have on your program over the next 10 years, literally.

We invite you to Broken Bow the 15th of March for the annual Flatwater Gang offering. We are sure that your expectations will be met by the cattle in this offering. However, if you need any assistance or information prior to the sale please feel free to reach out to any of the sale staff to assist with your prospective purchases.

JL BG JL Sho Anderron Annovation Ag Marketing, LLC



+ Red Angus Bulls

#### Sale Day Contacts:

Ross Knott: (402) 843-8726 Ben Cooksley: (308) 872-1007 Graham Blagg: (530) 913-6418

#### Auctioneer:

Col. Scott Weishaar: (701) 872-5299

#### Sale Management:

Graham Blagg: (530) 913-6418 Jered Shipman: (806) 983-7226 Tim Anderson: (605) 682-9343 Innovationagmarketing.com

#### **Ring Staff:**

Randy Rasby - Livestock Plus: (308) 539-6195 Chris Beutler - Midwest Marketer: (402) 380-8244 Andrew Feller - Tri State Livestock News: (402) 841-4215

#### **Consultants:**

Greg Arendt: (402) 376-4701 Katie Martin - RAAA Commercial Marketing Coordinator (307) 575-6802

#### Accommodations in Broken Bow:

Cobblestone Hotel & Suites: (308) 767-2060 The Arrow Hotel: (308) 872-6662

#### **Cattle Viewing:**

The cattle will be on display at the Custer Co. Fairgrounds. We will then host the sale at the One Box Convention Center.

#### **Delivery and Load-out:**

We are offering free delivery to all points in Nebraska. Delivery to other states will be at the lowest cost possible from the seller's base operation. Bulls not delivered by April 15 will incur a \$5 per day feeding cost thereafter. A \$100 credit will be offered for bulls taken home on sale day by the new owner.

#### **In Herd Semen Use:**

Seller(s) reserves the right to in herd semen use on all bulls in the offering. Collection will be negotiated with the new owner. All costs associated with the collection of in herd use semen to be covered by the seller.

#### GGP 50K

Over 10 years of genomics research is distilled in the new GGP 50K. Detects gene markers that have the greatest influence on economically important traits and the most impact on key traits that cattle inherit from their parents. All bulls with the GGP logo on their pedigree box have had DNA submitted and are on file at the Red Angus Association of America.



#### **Bull Guarantee:**

Unless otherwise noted, all the breeding age bulls will have passed a breeding soundness exam prior to pick up/delivery. In addition to the standard Terms and Conditions of the Red Angus Association of America, we will provide the first breeding season (the 90-day period immediately following turn out) guarantee on all yearling and older bulls. This guarantee is not an insurance or mortality policy, but a guarantee on functional fertility. It is not a substitute or replacement for poor management. Buyer assumes all risks for injury due to running bulls together or management decisions outside genetic control. For the guarantee to apply, we ask that you contact us as soon as a condition is observed and before the animal is sold. We will work with you to determine whether the animal is returned or sold for slaughter. We will attempt to provide a suitable replacement. If one cannot be provided of equal or greater value, we will issue a sale credit to be used in a future sale for the full purchase price less the salvage value of the animal.

#### **Terms and Conditions:**

The Auctioneer will settle any bidding disputes and his decision on such matters will be final. All sales are cash in U.S. funds unless prior arrangements have been made with the sellers. Any announcements made on sale day take precedence over printed material. Health certificates will be furnished for shipment anywhere in the United States. Any death or injury after the animal is sold is at the buyers' risk. Anyone attending this sale attends at his/her own risk. A retained interest by the seller will be designated as such in the sale. The buyer receives full possession and full salvage value on all bulls with a retained ownership interest. All registered cattle sell under the suggested Sale Terms and Conditions set forth by the Red Angus Association of America.

#### **Online Bidding**

We are pleased to bring you real-time internet bidding and a live broadcast of this sale through DVAuction.com. If you are unable to attend for any reason, you may bid online at dvauction.com. Please register for bidder number at www.dvauction.com anytime prior to 12 Noon on Friday, March 12 to accommodate the approval process. After this date/time, bidder approval may be delayed. Approved bidders will be issued bidder number and access prior to the sale. For questions or sale bookings call the Office M-F 8am-6pm CT: (402) 316-5460.



Photography: John Reasor: (423) 290-6002

Advertising and Catalog Design: THM Promotions - Tracy McMurphy - (806) 679-0231

5

## GENETIC INFORMATION



# **The Cornerstone Cow**

The Cornerstone cow program is a tool for producers to utilize when selecting seed stock for their operation. The word Cornerstone is an architectural term meaning the first stone set in construction. The stone in which all the building depends. For our purpose, the Cornerstone Cow is a measure of the following:

#### Fertility + Production + Longevity = Profitability

This scoring model ranks the components of fertility, production to weaning, and longevity, within a herd and age group of females. The categories being scored are based upon the actual data submitted to the American Red Angus Association as a part of total herd reporting.

By scoring our cow herd we are attempting to provide you with an easy-to-understand value for each female in our herd. The Table below summarizes the scores for each age group of cows in production:

Age of Female	Best Possible Score	Top 25%	Top 50%
9 + years old	35	26.25	17.5
8 years old	33	24.75	16.5
7 years old	31	23.25	15.5
6 years old	29	21.75	14.5
5 years old	27	20.25	13.5
4 years old	25	18.75	12.5
3 years old	23	17.25	11.5
2 years old	21	15.75	10.5

The definitions on the next page explain the criteria that is used in the scoring model.

6

## **GENETIC INFORMATION**

record, and the repeatability of weaning weight.

and younger.

## THE FLAT WATER GANG

#### MPPA

- 7 108 or higher
- 6 105-107.9
- 5 103-104.9
- 4 100-102.9
- 3 97-99.9
- 2 94-96.9
- 1 93.9 or Less

#### **CALVING INTERVAL**

6	368 or	less*

- 5 369-375
- 4 376-397\*\*
- 3 398-417
- 2 418-439
- 1 440 or more

#### **RATIO CHANGE**

6 +15 or more 5 +7 thru +14 4 0 thru +6 3 -1 thru -7

2 -8 thru -14

1 -15 or less

#### AGE

population to the weaning weight ratio within the same population of individuals.	
Ratio change for this measure is the difference between the cows actual average	
birth ratio of all her calves and the weaning ratio of all her calves.	
5	

RATIO CHANGE – The difference between the birth weight ratio within a known

MOST PROBABLE PRODUCING ABILITY (MPPA) – An estimate of a cow's future

productivity. For example, a cow's MPPA for weaning ratio is calculated from the

cow's average progeny weaning ratio, the number of her progeny with weaning

CALVING INTERVAL – The amount of time (days or months) between the birth

of a calf and the birth of a subsequent calf, both from the same cow. \*Calving

interval of 368 or less is assigned to Donor females that are 6 years old and older.

\*\*Calving Interval of 376 to 397 is assigned to Donor Females that are 5 years old

productivity for a trait (such as progeny weaning ratio) based on her past

8	9 plus	ACE OF COME Cours can live for over 20 years but on commercial forms the age
7	8	AGE OF COWS – Cows can live for over 20 years, but on commercial farms the age
6	7	at slaughter varies considerably. Farms with poor management, high-yielding cattle or high disease rates will slaughter their animals at a much younger age,
5	6	normally after four lactations (around 5-6 years old), but sometimes after 2 or 3.
4	5	Cows should be able to consistently breed and rebreed through about 8 years of
3	4	age and performance should be maintained until around 12 years of age, that is
2	3	when you might see a steeper decline in reproductive performance.
1	2	

#### **# OF NATURAL CALVES**

8	8 plus	
7	7	NATURAL CALVES – These are the calves that are conceived either by artificial
6	6	insemination or natural service. These calves are carried by the dam and raised by
5	5	the dam within the population of the operation. The number of natural calves is
4	4	an indicator of the cow's ability to raise a calf and rebreed within their environment
3	3	over a longer period.
2	2	
1	1	

### THE ZEPPLIN SIRE GROUP



RED WINDY HILL ZEPPELIN 1240 - Sire of Lots 1 - 2

RIDGE ZEPPELIN 0531															GGP					
	BC	: 3/21	1/20		Reg	j: 429	93897	'	A	- 100	0% A	R	٦	Tatto	o: 53′	1				
RED WI	RED MRLA 61X RED MRLA ECONOMY 810 RED WINDY HILL ZEPPELIN 1240 RED WINDY HILL M NALPOEON 50 RED BAR-E-L NAPOLEON 4N RED EGGEN GRAVITY 28JMISS 11															BW: 88 BWR: ET AWW: 819				
5L FUSC	PLORER 5 ( <b>HIA 643</b> Schia 27	-366	• •				XXX 5L I	( MAT PRIM	NTER TIE 58 E TIME SIA 45	89 HM 2559				WWR: ET AYW: 1420 YWR: ET						
DMPPA	Dam's Ag	le I	NDA	A	dj. IMI	= IN	AF Rat	io	REA	F	REA R	atio	BF		BF Ra	atio				
108	13		3.95		4.81		107		13.91		119	)	0.3		14	7				
PRS HB	GM CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT				
140 105	35 8	-1.1	70	111	0.26	1.67	31	-9	12	5	18	0.27	0.03	29	0.18	0				
15% 5%	57% 93%	63%	14%	18%	26%	75%	8%	6%	36%	88%	15%	82%	35%	17%	31%	18%				

An outlier in every facet of superior beef production. Seldom do individuals come along like Ridge Zeppelin 0531 that have the ability to supply each of the fundamentals required to be elite. His high performance is not just evident in his genomic predictions, but in his real-world data and measurements. With ratios of a 108 DMPPA, 107 for IMF and 119 for REA you can see why he is labelled as an outlier. He comes by his high quality, honestly with 5L Fuschia 643-3668 in the first generation of his maternal pedigree, she has generated several herd sires for operations around the United States. Her mating to Red Windy Hill Zeppelin 1240 just proves again that she consistently stamps her sons with herd sire appeal, in a powerfully constructed, stout featured and big barreled phenotype. He ranks top 15% ProS, 5% HB, 14% WW, top 18% YW, top 6% ME, top 15% STAY. **CC Score: 31/35: TOP 11%** 



RIDGE ZEPPELIN 0067																GGP)			
RED	BD: 2/13/20 Reg: 4277895 A - 100% AR Tat RED MRLA 61X RED MRLA ECONOMY 810 RED WINDY HILL ZEPPELIN 1240 RED WINDY HILL M NALPOEON 50 GLACIER CHATEAU 744 MLK CRK SHEBA 403 BD: 2/13/20 Reg: 4277895 A - 100% AR Tat RED MRLA ECONOMY 810 RED MRLA MISS 580U RED BAR-E-L NAPOLEON 4N RED EGGEN GRAVITY 28JMISS 11 GLACIER REBALA															A	BW: 9 BW: 9 BWR: 9 BWR: 0 WW: 0 WWR	98 ET 604	
	ILK C	RK S		055	VDA	A	dj. IMF	: 10	BU	F CRK K CRK	REBA BARN Sheb REA	EY 34 A 556		atio	BF	AYW: 1241 YWR: ET BE BE Ratio			
1(	)2		17		3.26		4.57		110		16.82	2	105	5	0.2	9	11	3	
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT	
137	114	22	13	-0.3	55	88	0.21	1.62	31	-6	9	9	21	0.34	0.08	13	-0.06	0.02	
18%	1%	83%	40%	77%	68%	66%	61%	71%	8%	13%	88%	15%	2%	64%	62%	77%	84%	51%	

The only paternal brother to lot 1 in our 2021 Flatwater Gang offering. We utilized Red Windy Hill Zeppelin 1240 in our embryo transfer programs because of his ability to sire the right kind, huge bodied, big ended herd bull types with performance. Backed by a mainstay in our program you can trust that longevity will be standard issue in this big rib eyed bull. He charts top 18% ProS, top 1% HB, top 13% ME, top 15% CEM and top 2% STAY.

#### THE AUTHENTIC SIRE GROUP



Our lead off son of the exciting RED U-2 Authentic 139A, a quick inspection will help you determine that 0020 is heavy muscled, powerful and rugged. His dark red pigment and big, correctly shaped feet are just some of the added features that push him towards the top of our list of sale features. With big ratios of 106 at Weaning, 112 at Yearling, 103 DMPPA and 102 Ribeye area, he has been a standout. Authentic was a sale topper for the renowned U-2 program of Alberta, Canada and only recently has become available to the open market, making 139A one of you first opportunities to invest in his potency. Ridge Authentic 0020 ranks top 2% WW, top 8% YW, top 4% ME, top 12% HPG and top 13% CW.

3			0	GGP												
	BD:	2/3/20		Reg	j: 427	77803	}	A	- 10	0% A	R		Tatto	o: 20	)	
RED U-2 AU	RED MINBURN COPENHAGEN 3Y   RED RMJ REDMAN 1T     RED U-2 AUTHENTIC 139A   MINBURN MAY 112M     RED U-2 STORMY 7202T   RED U-2 BIG LEAGUE 544R     SL LEGEND 1553-425V   SL LAKOTA LEGEND 7074															
5L LEGEN <b>RIDGE CAS</b> RIDGE CA	EY 90	71-40	50			5L 5L	HAZE SIGN/	TA LEG L 45L- Ature Asey F	1553 5615				WWR: 106 AYW: 1403 YWR: 112			
DMPPA Da	ım's Age	e WD	A A	dj. IMI	F IN	AF Rat	io	REA	F	REA Ra	atio	BF		BF R	atio	
103	7	3.6	5	3.53		86		14.24	ł	102	2	0.34 127			7	
PRS HB GI	A CED	BW W	W YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT	
83 74 9	7	2.5 8	0 119	0.25	1.76	23	-10	14	1	13	0.09	0.13	32	0.15	0.03	
93% 60% 96	» <b>98</b> %	98% 2	% 8%	32%	82%	71%	4%	12%	99%	75%	<b>99</b> %	87%	13%	38%	86%	

CC Score: 25/29: TOP 14%

RED U-2 AUTHENTIC 139A - Sire of Lots 3 - 9

SONS OF AUTHENTIC

## THE AUTHENTIC SIRE GROUP

		Δ			ł	RIC	)GE	AUT	HEN	TIC	C 000	6	GGP	
Charles and the second s				BD: 1	1/30/2	)	Reg:	427777	5	A - 10	0% AR	Taʻ	too: 6	
	RED	U-2	AUTI	HEN	COPENH <b>TIC 13</b> IY 7202	9A	N 3Y	MI RE	D RMJ RE Nburn N D U-2 Bio D U-2 Sto	IAY 112 Leagu	M E 544R		BW: 88 BWR: 106 AWW: 612	
No.	RIDO	ie M	ONA	631	S 9127 - <b>1076</b> 8-631			ML TR	GRAND E .K CRK SH JULIAN N T-MONA-	EBA 04 1T212			WWR: 98 AYW: 1134 YWR: 97	4
The state of the second s	DMI	PPA	Dam's	s Age	WD/	ł	Adj. IMF	IMF Rat	tio R	EA	REA Ratio	BF	BF Ratio	
	94	4	1	0	3		3.87	84	12	.73	94	0.29	95	
and the second second from the second second second	PRS	HB	GM	CED	BW W	N YN	N ADG	DMI MLK	ME H	G CEM	STY MRB	YG CV	/ REA FAT	
	105	103	3	9	1.4 6	2 80	6 0.15 <sup>·</sup>	.55 64	-14 1	34	18 0.16	0.13 24	0 0.03	3
	68%	6%	99%	91% 9	95% 41	% 71	% <b>90</b> % (	54% 20%	1% 19	% 93%	19% 97%	89% 330	6 72% 80%	6

#### LOT 4 - RIDGE AUTHENTIC 0006

The oldest bull in the offering, whose maturity pattern suggests he is going to be ready to go to work early this year. A son of RED U-2 Authentic 139A, we are excited about the expressive muscle shape, powerful hip and burly outline that these Authentic sons consistently display. 0006 is no exception to the trend with his thickness, shape and punchy rear third. We strive to produce herd sires that work hard, and work long for their customers, this is the type of bull to start with. Rankings include a top 6% HB, top 20% MILK, top 1% ME, top 19% HPG and top 19% STAY. **CC Score: 25/35: TOP 29%** 



LOT 5 - RIDGE AUTHENTIC 0021

	R	RIDGE AUTHENTIC 0021														
ų ų	BD: 2/4/20	BD: 2/4/20 Reg: 4277805 A - 100% AR														
RED U-2 A	RED MINBURN COPENHAGEN 3Y   RED RMJ REDMAN 1T     MINBURN COPENHAGEN 3Y   MINBURN MAY 112M     RED U-2 STORMY 7202T   RED U-2 BIG LEAGUE 544R     RED U-2 STORMY 7202T   RED U-2 STORMY 901J															
MLK CRK	ID EXPRESS 453- <b>.Akota 912</b> ( Lakota 066	5655	5L NORSEMAN 5L RUBY 01-4 MLK CRK CUB MLK CRK LAKO	53 722	A	VWR: 109 YW: 1240 /WR: 106										
DMPPA [	am's Age WDA	Adj. IMF 🛛 IMI	F Ratio REA	<b>REA Ratio</b>	BF	BF Ratio										
102	12 3.28	3.94	86 14.03	3 104	0.27	89										
PRS HB G	M CED BW WV	/ YW ADG DMI I	MLK ME HPG	CEM STY MRB	YG CW	REA FAT										
87 73	3 9 -1.4 64	91 0.17 1.69	22 -9 11	2 16 0.19	-0.05 24	0.24 -0.01										

91% 61% 94% 88% 57% 31% 60% 84% 77% 79% 5% 44% 99% 42% 95% 8% 32% 21% 4%

Another stout featured son of the RED U-2 Authentic 139A, a sire who has the entire Red Angus industry talking. His 12-year-old dam, a daughter of 5L Grand Express 453-5655 has proven her worth in the cowherd year after year. Curve bending about his growth pattern with a 82 pound birthweight, 109 WW ratio, 106 YW ratio and 104 ratio for ribeye area. **CC Score: 25/35: TOP 29%** 



LOT 6 - RIDGE AUTHENTIC 0051

6	BD: 2/1	<b>RID</b> 1/20		UTH 277863		Г <b>ІС</b> - 1009	1	GGP Tattoo: 51			
RED U-2 AU			3Y	MINI RED	RMJ REDM Burn Ma U-2 Big L U-2 Stor		BW: 74 BWR: 88 AWW: 699				
RIDGE DES	VFOOT OLE <b>GN 022B</b> SS DESIGN	-2007		RED BIEB	CRK CUB CROWFOO ER DESIGI -V 340X R	OT OME N 1325-	-082	WWR: 112 AYW: 1056 YWR: 90			
DMPPA Da	m′s Age	WDA Ad	dj. IMF	IMF Ratio	d REA	RE	A Ratio	BF		BF Rat	io
103	9	2.98	4.82	105	13.8	7	102	0.2	8	93	
PRS HB GN	CED BW	WW YW	ADG DN	II MLK	ME HPG	CEM S	STY MRB	YG	CW	REA I	AT
81 106 -2	5 9 -0.7	58 77	0.12 1.5	726	-10 12	3	20 0.31	0.05	-10	-0.29 0	.01
95% 4% 99	6 87% 71%	55% 84%	96% 669	6 44%	4% 36%	96%	3% 72%	48%	<b>99</b> %	99% 4	2%

Unmatched by his paternal siblings in terms of eye appeal and balance, Ridge Authentic 0051 is destined to generate an ideal set of replacement type females, that are built with longevity in mind. Easy keeping, functionally designed and maternally powered. With a 74-pound birthweight and 112 Weaning ratio we like his odds to add value to your steer calf crop come time to market them. A top 4% HB index, top 4% ME and top 3% STAY. **CC Score: 29/33: TOP 12**%

#### THE AUTHENTIC SIRE GROUP

## THE FLAT WATER GANG

RIDGE AUTHENTIC 0101       BD: 2/22/20     Reg: 4277963     A - 100% AR																GGP Tattoo: 101				
RED MINBURN COPENHAGEN 3Y RED U-2 AUTHENTIC 139A RED U-2 STORMY 7202T RED U-2 STORMY 7202T RED U-2 STORMY 901J																BW: 94 BWR: 113 AWW: 664				
MLK	'R JUI ( <b>CRI</b> Alk (	(AS	TER	185					TR ML	LANA K CRH	N LT1 G760 CAPS ASTE	TONE			WWR: 107 AYW: 102 YWR: 88					
	PPA		n's Age		VDA		dj. IMI	F IN	AF Rat	io	REA		REA Ra	atio	BF		BF Ra			
10	04		10		2.87		3.21		70		12.36	5	91		0.1	5	48	3		
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT		
37	64	-27	5	1.6	60	79	0.12	1.53	23	-8	10	2	15	0.05	0.05	7	-0.32	-0.02		
99%	79%	<b>99</b> %	99%	96%	48%	81%	96%	62%	73%	7%	70%	99%	55%	99%	48%	90%	99%	2%		

A solid and dark cherry red son of the RED U-2 Authentic 139A phenom. Raised by a 10-year-old female who is just as pretty now as when she entered the cowherd. His 107 Weaning Weight ratio and 104 DMPPA ratio both indicate the opportunity to add value to his calf crops. **CC Score: 28/35: TOP 20%** 

	ĝ				R	D	GE	A	UT	HE	١N	<b>I</b> C	0	060	)		G	GP,
	â		BD:	2/12	2/20		Reg	j: 427	77881		A	- 10	)% A	R		Tatto	00: 60	)
RED	U-2	AUT		ITIC			3Y		MI	NBUR ) U-2	J REDA In May Big Li Stori	( 1121 Eagui	M 5441	2		-	BW: 3WR: WW:	119
RID	GL AD Ge Sa Ridge	ARA	028	-635	54	(			5L BU	ADIN FCRK	CTHE R A 195- Sioux Sey-F2	-3267 CNY(	)N 47			A	VWR: YW: /WR:	1208
DM	IPPA	Dam	n's Age	e	NDA	A	dj. IMI	F IN	/F Rat	io	REA	F	REA R	atio	BF		BF R	atio
1	03		5 3.21 4.3						94		13.22	2	97		0.2	3	76	5
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
92	83	9	5	2.5	61	88	0.17	1.5	23	-11	14	2	16	0.15	0.06	23	0.04	0.01
86%	38%	96%	99%	98%	43%	66%	84%	59%	71%	2%	14%	99%	36%	97%	54%	37%	63%	28%

Another high-performance son of RED U-2 Authentic 139A, a sire who is generating high sellers for multiple operations around North America. The opportunity for adding muscle and Ribeye area is unique to these sons of Authentic. A 109 WW ratio and 103 ratio for Yearling weight indicate he will add pounds and payweight. **CC Score: 20/25: TOP 20%** 

**RIDGE AUTHENTIC 0011** GGP ..... ..... BD: 2/1/20 A - 100% AR Tattoo: 11 Reg: 4277785 **RED RMJ REDMAN 1T RED MINBURN COPENHAGEN 3Y** BW: 93 MINBURN MAY 112M **RED U-2 AUTHENTIC 139A** BWR: 110 RED U-2 BIG LEAGUE 544R RED U-2 STORMY 7202T AWW: 701 RED U-2 STORMY 901J 5L TRADITION 203-6145 WWR: 109 5L TRADN SIGN 127-85W 5L ADINA 983-127 **RIDGE TESS 5309-2032** AYW: 1318 5L OUTFITTER 97-2221 RIDGE TESS 5166-5309 YWR: 105 **BIEBER TESS 5166** Adj. IMF IMF Ratio REA **REA Ratio** DMPPA WDA **BF** Ratio Dam's Age BF 4.45 108 14.2 102 0.24 101 9 3.5 89 HPG CEM STY MRB PRS HB GM CED BW WW YW ADG DMI MLK ME YG CW REA FAT 88 2.2 69 102 0.2 1.66 23 15 0.31 0.04 14 -0.08 0 100 11 8 -8 15 3 77% 26% 95% 96% 98% 16% 35% 64% 74% 67% 7% 8% 96% 51% 72% 43% 73% 87% 15%

A dense and heavy Authentic son to round out an impressive group of brothers. He is the beef bull type, huge bodied, big barreled and long spined. If you're looking for a quick injection of pounds in a quality package then 0011 needs to be inspected on sale day. His roar performance data is impressive, with over 700 pounds at weaning, 105 ratio at yearling, 108 IMF ratio and a 102 REA ratio. Tabulations include top 16% of the breed for Weaning, for 35% for Yearling, top 7% ME and top 8% HPG. **CC Score: 27/33: TOP 18**%



LOT 7 - RIDGE AUTHENTIC 0101



**RED MINBURN COPENHAGEN 3 Y** - Paternal Grandsire of Lots 3 - 9



LOT 9 - RIDGE AUTHENTIC 0011

### THE FOREIGNER SIRE GROUP



#### LOT 10 - RIDGE FOREIGNER 0123

Our program is built around the females who work day in and day out, year after year to provide. When it comes to making a list of the most impressive females on the ranch, the mother to 0123, Ridge Casey 978-8034 comes to mind quickly. She has given us a natural son by Ridge Foreigner 6058 who is good looking and sound structured, he is built solid from the ground up. A 104 ratio for DMPPA and a huge 15.05 REA gives him a 111 ratio. Combine these with his top 10% HerdBuilder Index, top 14% MILK, top 12% ME, top 12% HPG, top 23% STAY and top 7% Yield Grade you have a herd sire prospect who has opportunities to excel your cowherd in countless ways. **CC Score: 31/35: TOP 11%** 

10	BD: 3/4		GE FO Reg: 42		<b>GNER</b> A - 10	<b>0123</b> 0% AR		<b>GGP</b> o: 123
RIDGE FOR	2 FOREIGNE Eigner 6 Asey 004-1	6058		MLK CR	0.254Z 2 ANEXA 802 K FLAGSTON ASEY 863-0	E		BW: 81 BWR: 97 WW: 609
RIDGE CAS	D EXPRESS <b>EY 978-8</b> EY-F412-97	<b>034</b> '8		5L RUB BUFCRK	SEMAN EXPF ( 01-453 ( SIOUX CNYC RKEISA F412	DN 4759 RU	A	WWR: 98 YW: 1155 YWR: 99
DMPPA D	am's Age	WDA A	dj. IMF - I <i>I</i>	NF Ratio	REA I	REA Ratio	BF	BF Ratio
104	13	3.08	4.15	90	15.05	111	0.25	82
PRS HB G	M CED BW	WW YW	ADG DMI	MLK ME	HPG CEM	STY MRB	YG CW	REA FAT
76 99 -2	2 12 -1.3	3 58 75	0.11 1.54	29 -6	14 6	17 0.11	-0.06 3	0.18 0.01
96% 10% 99	% 61% 58%	6 <b>57% 86</b> %	97% 63%	14% 12%	12% 76%	23% 98%	7% 96%	31% 33%

11		RID	GE	FC	<b>)</b> R	EIC	GN	ER	0	113	8		G	GP,
● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	BD: 2/29	9/20	Reg	: 427	7985	;	A	- 10	0% A	R	٦	Tatto	o: 11	3
<b>RIDGE FOR</b>	FOREIGNER EIGNER 6 ASEY 004-5	058			RED	) U-2 K CRK	.254Z ANEX ( FLAG ASEY 8	STON	E				BW: BWR: WW:	98
<b>RIDGE GRA</b>	SH LTJULIAN NDIOSE 9 ANDIEOSE 7	032-107	-		MU 5L I	SHRL NORS	N LT1 JSH LC Eman Randi	IGA N King	2291			A	VWR: YW: 1 (WR:	1321
DMPPA Da	ım's Age 🛛 🔪	WDA A	dj. IMF	IM	F Rati	io	REA	F	REA R	atio	BF		BF R	atio
103	10	3.56	3.61		88		14.2		102		0.2	6	96	5
PRS HB GI	A CED BW	WW YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
101 92 9	14 -2.6	47 73	0.16	1.39	34	-8	13	6	17	0.13	-0.08	9	0.13	-0.02
74% 19% 96										4%	86%	41%	3%	

Ridge Foreigner 0113 is a paternal grandson of the \$73,000 RED U-2 Foreigner 413B, a sire who has built a legacy for siring real world, rugged, beef bulls. 0113 came into the world with a modest 82-pound birthweight, however come weaning time he was no longer modest, ranking a 109 ratio at the scale, followed up with a 105 ratio come yearling. When compared to the entire Red Angus registry he ranks top 19% HB, top 33% CED, top 33% BW, top 1% MILK, top 8% ME, top 23% STAY and top 4% YG.



RED U-2 FOREIGNER 413B - Paternal Grandsire of Lots 10 - 12

12	BD: 2/22/20	Reg: 42		<b>GNER 010</b> 3 A - 100% AR	GGP Tattoo: 103
<b>RIDGE FOR</b>	FOREIGNER 41 Eigner 6058 Asey 004-571	-	MLK CRK	254Z NNEXA 8026U Flagstone Sey 863-004	BW: 68 BWR: 82 AWW: 620
RIDGE SHE RIDGE SH	SH LTJULIAN LG I <b>la 9015-112</b> Eila 009-9015	3	5L SIGNA RIDGE SH	SH LOGA N288 FURE 5615 EILA 009	WWR: 100 AYW: 1134 YWR: 97
DMPPA Da	m's Age WDA	Adj. IMF IN	MF Ratio	REA REA Ratio	BF BF Ratio
102	10 3.06	3.88	85	12.71 94	0.31 100
PRS HB GN	I CED BW WV	YW ADG DMI	I MLK ME	HPG CEM STY MRB	YG CW REA FAT
95 101 -6	19 -5.8 40	49 0.06 1.22	2 33 -7	10 9 19 0.16	0.14 14 -0.11 0.03
83% 8% 99	% 1% 3% 969	99% 99% 33%	5 <b>2</b> % <b>9</b> %	65% 11% 6% 97%	91% 72% 91% 87%

A sure-fire calving ease specialist backed by generations of the breeds most trustworthy sleep all night sires, not only will they come small, but correctly shaped. The pedigree of Ridge Foreigner 0103 is packed with maternal power, longevity and structural soundness. If you inspect him on paper you will find he ranks, top 1% CED, top 3% BW, top 2% MILK, top 9% ME, top 11% CEM, top 6% STAY and a top 8% Herd Builder index. **CC Score: 31/35: TOP 11%** 

#### THE BROXBURN SIRE GROUP

## THE FLAT WATER CANC



#### LOT 13 - COOKSLEY BROXBURN 016

Cooksley Broxburn 016 is the ultra-powerful lead off son of our initial offering of RED LWNBRG Broxburn 78F sons, a herd bull we selected out of the Leeuwenburgh operation in Lethbridge, Alberta. This initial calf crop has us extremely excited about his future in our program, as he has quickly injected growth, performance and quality. 016 standouts out as a unique individual regardless of where you inspect him, at the scale, in the pen or on paper. Phenotypically he is impressive, wide, deep and dense, all upon a bone structure that screams integrity. The data set that comes with 016 is phenomenal, do not overlook his 136 IMF ratio, combined with a 112 REA ratio. He ranks top 1% ProS, GM, WW, YW, ADG and CW. Top 6% HB, top 14% DMI, top 19% MILK, top 23% CEM, top 25% MARB, and top 16% REA. That's 12 traits in the top quarter of the registry.

			BD:	<b>(</b> 3/5/	C <b>O</b> 20	O			<b>B</b> 27521				<b>RN</b> 0% A			Tatto	<b>4</b> 00: 16	GP
RED	LWI	VBR	G BF	ROXE	BURN B <b>urn</b> Mati	178	F		REI REI	D TED D BRY	i CROS Shoci Lor W Patri	D DAT	A 18V ER 95	V		-	BW: 3WR: WW:	105
LEN/ P	<b>A 32</b> Each	01 9			ER AS	-			RO C-T	USE L Glac	AIGHT Ena X Ier Bi Each <i>a</i>	10 ERRY 671	1021			A Y	VWR: YW: /WR:	1354 115
DM	PPA	Dan	n's Age	: I	NDA	A	dj. IMI	F IN	AF Rat	io	REA	F	REA Ra	atio	BF		BF R	atio
1(	04		7		3.58		6.28		136		14.53	5	112	2	0.1	8	8	2
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
187	103	84	13	1.4	82	136	0.34	0.89	28	1	11	8	15	0.51	0.14	46	0.27	0.03
1%	6%	1%	40%	95%	1%	1%	1%	14%	19%	52%	51%	23%	49%	25%	90%	1%	16%	80%

# THE SONS OF BROXBURN

## THE BROXBURN SIRE GROUP

LOT 14 COOKSLEY BROXBURN 018



14	BD: 3	<b>CO</b> 3/23/20	OKSI Reg	<b>.EY</b> 1: 432					<b>RN</b> 0% A			Tatto	<b>ک</b> 00: 18	GP,
RED LWNB	RG BRC	ROXBURN <b>)XBURN</b> JTOMATIO	1 78F		REC	) TED ) BRY	CROS Shoc Lor W Patri	) DAT	A 18V ER 95	1		-	BW: 3WR: .WW:	102
FEDDES COOKSLEY FEDDES	BLAZE	5507			FED 5L I	DES I Blazi	nake i Block N Red Block	ANA 8 1354	8121 1-6166	ō		A	WWR YW: 1 YWR:	1111
DMPPA D	am's Age	WDA	Adj. IMI	IM	F Rat	io	REA	F	REA Ra	itio	BF		BF R	atio
102	6	3.04	4.49		97		13.44	-	103		0.22	2	10	2
PRS HB G	A CED E	BW WW	YW ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
116 87 2	9 12 -	0.8 60	88 0.17	0.78	25	1	9	8	16	0.39	0.15	17	-0.18	0.02
50% 29% 71	% 53% 6	<b>59</b> % 47%	66% 82%	10%	50%	51%	90%	32%	45%	51%	93%	60%	96%	71%

Dark hided, sound structured and good looking and raised by a younger yet exciting daughter of Feddes Montana X44. These first sons of RED LWNBRG Broxburn 78F are set to make a big influence, on not only our cowherd but those who choose to invest. We admire the real world build, long smooth muscle pattern and attractive look of Cooksley Broxburn 018.

	CC	JOKSLEY	Y BRO	XBURN 04	
	BD: 3/31/20	) Reg: 432	27475	A - 100% AR	Tattoo: 40
<b>RED LWNB</b>	NBRG BROXBUF <b>RG BROXBUF</b> NBRG AUTOMA	RN 78F	RED TED SH RED BRYLO	ROSS OVER 66B IOCO DATA 18W R WHEELER 95B ITRIOT 113Y	BW: 70 BWR: 88 AWW: 570
MS MARIA MS TUFF	2325 SCN <b>N 5530 SCN</b> 3211 SCN		OCC UPHOI RIDGE SHE DKK TUFF 1 DKK HARM	LA 212-5103 46 ONY 162	WWR: 98 AYW: 1116 YWR: 95
DMPPA Da	am's Age WDA	Adj. IMF IN	NF Ratio I	REA REA Ratio	BF BF Ratio
102	6 3.08	4.99	109 1	1.86 91	0.29 131
PRS HB GI	A CED BW WV	N YW ADG DMI	MLK ME H	PG CEM STY MRB	YG CW REA FAT
119 98 2	I 16 -3 57	7 84 0.17 0.94	24 0	11 10 16 0.38	0.1 10 -0.07 0.03
44% 11% 85	% 10% 27% 60	% 75% 84% 16%	65% 41% 5	3% 3% 47% 54%	77% 85% 85% 80%

A strong heifer bull candidate who charts across the board for profitability. He was born with a 70 pound birthweight, 109 IMF ratio, and 102 DMPPA. This son of Broxburn 78F ranks amongst the Top 10% for CED, top 27% BW, top 16% DMI and top 3% CEM.

	5			(	20	Oł	<b>(SI</b>	_E)	B (	RC	)XE	BU	R٨	10	30		G	GP,
	١A		BD:	3/30	)/20	R	leg: 4	3274	193	В -	99.9	% AF	R 0.19	% XX		Tatto	00: 30	)
	RED	LWN	BRG I	BROX	BURN	l 68D					i CROS			-			BW:	70
RED	LWI	NBR	G BF	ROXE	BURI	178	F				SHOC Lor W			-			BWR:	92
	RED	LWN	BRG	AUTO	MATI	C 57D	)				PATRI			D		A	WW:	564
E	BIEBE	R SPA	RTAC	US A	193						ROUSE		JRAI	(22		١	WWR	: 97
SAR	AH 7	/162	SCI	1							ILLY 2 N 302					A	YW: 1	1118
(	:00K	SLEY	MAR	Y 550	3						0 SCN						YWR:	95
DM	PPA	Dam	n's Age	e N	VDA	Ad	dj. IMI	F IN	NF Rat	io	REA	F	REA R	atio	BF		BF R	atio
9	8		4 2.98 4.58						100		12.01		92		0.2	7	12	2
PRS	HB	GM	CED BW WW YW ADG			ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT	
149	101	48	14	-3.1	58	87	0.18	0.93	24	2	13	9	17	0.64	0.17	19	-0.07	0.04
8%	8%	28%	23%	24%	57%	68%	77%	16%	62%	59%	25%	18%	31%	8%	96%	53%	85%	95%

A big outlined, own son of our promising new herd sire RED LWNBRG Broxburn 78F, he was raised by an impressive 4 year old daughter of a past Bieber Red Angus high seller, Bieber Spartacus A193. Just like his ancestors, 030 has predications for adding superior carcass qualities, with the highest marbling figure in the entire offering. His data suggests he has the ability to be used for servicing younger females, with a 70 pound birthweight, 14 CED and -3.1 BW.



LOT 15 - COOKSLEY BROXBURN 030

## THE HARVESTOR SIRE GROUP

# THE FLAT WATER GANG



#### LOT 17 - COOKSLEY HARVESTOR 020

We love the eye catching good looks of Cooksley Harvestor 020 the big scrotal, huge bodied and balanced grandson of the Angus powerhouse S A V Harvestor 0338, his phenotype is designed to match our production goals. His 8-year-old dam is sired by Mushrush Impressive CA U236 a name that needs no introduction to any Red Angus enthusiast who places emphasis on maternal power and longevity. Performance is built into the pedigree of 020 with a top 22% WW, top 18% YW, top 16% ADG, top 14% ME and top 5% CW.

17	BE	<b>(</b> ): 3/9/	2 <b>0</b> /20	Oŀ			<b>Η</b> 27513			<b>ST</b> - 10				Tatte	<b>.</b> 00: 20	GP
RED LWI	HARVEST N <b>BRG H</b> LWNBRG	ARVI	ST0		'5E		REI	D LWN DRAS	RVEST IBRG / FUSIC SAKIC	ANIST ON R2	ON 13	57S			BW: 3WR: AWW:	108
MUSHRUSH IMPRESSIVE CA U236 MS IMPRESSIVE 3007 SCN CBR MISS DAKOTA 167-1324 KED TED SARIC 29Y BUF CRK LANCER RO MUSHRUSH MADAN SODAK OSCAR 3406, CBR MISS DAKOTA 167-1324														A	WWR YW: YWR:	1199
DMPPA	Dam's Ag	je I	NDA	A	dj. IMI	F IN	1F Rat	io	REA	F	REA Ra	atio	BF		BF R	atio
98	98 8 3.2 3.6								12.33	3	95		0.2	1	90	5
PRS HB GM CED BW WW YW ADG							MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
121 68	53 10	-0.7	67	111	0.27	1.58	21	-6	10	5	13	0.34	0.11	37	0.13	0.01
42% 72%	21% 789	5 71%	22%	18%	16%	67%	85%	14%	65%	<b>79</b> %	81%	64%	81%	5%	41%	44%

# HARVESTOR

## THE HARVESTOR SIRE GROUP



LOT 18 - COOKSLEY HARVESTOR 023

18	(	COO	<b>KSL</b>	EY	H.	AR	RVE	ST	O	<b>R O</b>	23		G	GP,
ŤÅ	BD: 3/2	6/20	Reg	: 432	27507	,	A	- 10	0% A	R		Tatto	00:23	
<b>RED LWNB</b>	RVESTOR 15 <b>Rg harv</b> NBRg fusio	ESTOR 1	75E		REC	D LWN DRAS	RVEST Ibrg / Fusic Sakic	ANIST ON R2	ON 13	75			BW: BWR: WW:	93
1DRA FUSION 5037ANDRAS FUSION R23671521DRA HANNAH 127RIDGE SHEILA 212-51035L TRAVLIN MATT 6223RIDGE SHEILA 968-212													VWR: YW: 1 YWR:	118
	, j		dj. IMF	IN	IF Rati	io	REA		REA Ra	atio	BF		BF R	
100	4 2.97 3.89 85 12.55 97									0.19	9	8	5	
PRS HB GN	A CED BW	WW YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
149 102 47	/ 12 -1.2	2 60 102	0.26	1.87	23	-7	11	9	17	0.35	0.17	36	0.05	0.03
8% 7% 30	% 58% 61%	5 <b>49</b> % 35%	22%	89%	72%	<b>9</b> %	45%	15%	33%	61%	<b>96</b> %	7%	60%	80%

If you're in the market to increase all around herd profitably then this son of our new herd sire RED LWNBRG Harvestor 175E should catch your attention. A 149 ProS index puts him in the top 8% of the breed, and a 102 Herd Builder index ranks him amongst the top 7% of the registry. His fault free build, begins at the ground and moves all the way up into a powerful hip, wide pin set and flat level top.

	<b>(</b> BD: 3/19	C <b>OOk</b> 9/20	KSLEN Reg: 43					<b>OI</b> 0% A			Tatto	<b>و</b> 00: 26	GP,
RED LWNB	VESTOR 15 <b>Rg harvi</b> NBRg Fusic	ESTOR 17	'5E	RED Ani	) LWN DRAS	RVEST IBRG <i>A</i> FUSIO SAKIC	ANIST N R23	ON 13	75			BW: BWR: WW:	104
ROUSE M LENA 6154 TESS 4473		KER A52		ROU RAN	JSE LI N 802	AIGHT ENA X 2 SCN 0 SCN		KER X	178		A	VWR: YW: 1 'WR:	398
DMPPA Da	m′s Age ۱	WDA Ad	dj. IMF - I	MF Rati	0	REA	F	REA Ra	atio	BF		BF Ra	atio
109	5	3.77	4.5	98		15.04	ŀ	116	,	0.29	9	13	4
PRS HB GN	CED BW	WW YW	ADG DM	I MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
138 77 61	15 -1.4	66 115	0.3 1.70	5 28	-10	8	8	13	0.41	0.08	36	0.25	0.02
17% 52% 119	6 21% 57%	24% 13%	6% 829	6 22%	4%	95%	26%	76%	46%	67%	6%	19%	61%

Big boned, big bodied and big testicled, this is a dense herd sire prospect who is going to quickly inject growth and performance into a calf crop. If pounds equal dollars in your marketing program then this son of RED LWNBRG Harvestor 175E presents himself as a premier option in this offering. His 122 weaning weight ratio and 119 yearling weight ratio are matched with a 116 ribeye area ratio. Genomically, Cooksley Harvestor 026 ranks top 17% ProS, top 11% GM, top 21% CED, top 24% WW, top 13% YW, top 6% ADG, top 22% MILK, top 4% ME, top 6% CW and top 19% REA. With 10 traits in the top quarter of the Red Angus breed, 026 comes to you as not only a stand out on paper, but also at the scale, he has real world performance in an outcross package.

20		СО	OKSL	EY H	ARVE	STOR (	)32	GGP					
<u> </u>	BD:	3/16/20	Reg	: 4327489	) A	- 100% AR	Tatt	00:32					
TED HAI	RVESTO	R 154A			V HARVEST			BW: 79					
<b>RED LWNB</b>					DRAS FUSIO	ANISTON 137S In R236		BWR: 102					
RED LW	RED LWNBRG FUSION 11/C RED TED SAKIC 29Y												
1DRA INT	ERNATI	ONAL 304	1		OWN HERIT			WWR: 98					
RUTH 6212	SCN				RA ELEANO ZENITH 142		ŀ	YW: 1077					
CHOAT EY	ES MAF	RIE 302-12	26X		S EYES MAP			YWR: 92					
DMPPA Da	m's Age	WDA	Adj. IMF	IMF Rat	io REA	REA Ratio	BF	BF Ratio					
99	5	2.91	3.77	82	12.03	8 93	0.13	60					
PRS HB GN	I CED	BW WW	YW ADG	DMI MLK	ME HPG	CEM STY MRE	3 YG CW	REA FAT					
128 92 36	9	-1.9 58	89 0.2	1.55 24	-6 11	6 17 0.42	2 -0.04 18	0.28 0					

Another powerful Harvestor son who keeps to the family tradition of big ended, stout hipped and long spined bull prospects. Balanced on paper, and backed by the influence of carcass legends in Brown Heritage U6509 and Andras Fusion R236. He ranks top 30% ProS, top 19% HerdBulider, top 25% STAY and top 15% REA.

30% 19% 56% 88% 47% 58% 64% 69% 64% 59% 13% 57% 69% 25% 44% 9% 58% 15% 23%

21	BC	<b>CO</b> : 3/16/20		<b>EY H</b> : 4327523		<b>STOR 0</b> - 100% AR		<b>GGP</b> 000: 15
RED LWN		OR 154A <b>Arvesto</b> Fusion 11		RED	V HARVEST ) LWNBRG A DRAS FUSIO ) TED SAKIC	NISTON 137S N R236		BW: 72 BWR: 92 AWW: 591
BIEBER I Basin				BIE BAS BAS	BER MAKE N Ber Adelle Sin Cherok Sin Redbiri	8958 EE 5856 D 3197		WWR: 101 AYW: 1245 YWR: 106
DMPPA	Dam's Ag	ie WDA	Adj. IMF	IMF Rati	io REA	REA Ratio	BF	BF Ratio
99	11	3.33	4.35	95	12.67	98	0.2	92
PRS HB	GM CED	BW WW	YW ADG	DMI MLK	ME HPG	CEM STY MRB	YG CW	REA FAT
139 105	34 16	-3.2 60	104 0.28	1.78 21	0 12	11 18 0.38	0.12 15	-0.15 0.02

 $15\% \hspace{0.1in} 5\% \hspace{0.1in} 60\% \hspace{0.1in} 10\% \hspace{0.1in} 24\% \hspace{0.1in} 48\% \hspace{0.1in} 29\% \hspace{0.1in} 14\% \hspace{0.1in} 84\% \hspace{0.1in} 84\% \hspace{0.1in} 39\% \hspace{0.1in} 30\% \hspace{0.1in} 2\% \hspace{0.1in} 21\% \hspace{0.1in} 54\% \hspace{0.1in} 84\% \hspace{0.1in} 67\% \hspace{0.1in} 94\% \hspace{0.1in} 52\% \hspace{0.1in} 52\% \hspace{0.1in} 52\% \hspace{0.1in} 54\% \hspace{0.1in} 84\% \hspace{0.1in} 67\% \hspace{0.1in} 94\% \hspace{0.1in} 52\% \hspace{0.1in} 52\% \hspace{0.1in} 52\% \hspace{0.1in} 54\% \hspace{0.1in} 84\% \hspace{0.1in} 84\% \hspace{0.1in} 52\% \hspace$ 

Added pounds will come as a result of the service of these Harvestor sons. Generations of payweight exist in their pedigrees and is going to be transmitted into their calf crops. Look one generation back on the maternal pedigree of Cooksley Harvestor 015 and you will find one of the breeds most notable curve bending sires in Bieber Makin Hay 9913, 015 himself has an extra shot of calving ease and recorded a 72 pound birthweight. A balanced EPD profile includes a top 15% ranking for ProS, top 5% HerdBuilder, top 10% CED, top 14% ADG, top 2% CEM and top 21% STAY.



LOT 19 - COOKSLEY HARVESTOR 026



#### LOT 22 - RIDGE ARO 0036

A true beef bull, with loads of width and substance, a powerful stifle and big hip. We are proud to bring this stout grandson of RED Flying K Max 159Y for your appraisal. Built upon a large foot, and rugged bone structure we see a lot of quality in this outcross herd sire prospect. He ratioed exceptionally well for WW, YW, DMPPA, and REA, plus a huge 125 IMF ratio. With his top 2% HerdBuilder index we feel like Ridge Aro 0036 can help push a cowherd in a direction of longevity, productivity and functionality without sacrificing any performance. Additionally he ranks top 10% MILK, top 6% ME, top 4% HPG and top 19% STAY. **CC Score: 19/25: TOP 24**%

22			RII	DGE /	AR(	0 (	)03	<b>36</b>				G	GP,
<i><u><u><u></u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u></i>	BD: 2	2/7/20	Reg	<b>j:</b> 427783	5	A	- 100	)% A	R		Tatto	0:36	i
RED FLYI <b>RED ARO 82</b> RED SSS	.0			RE	D FLYI D SSS	MAX 8 NG K A Staun Elba 4	ANITA ICH 64				B	BW: <sup>-</sup> BWR: WW:	122
5L CRAFTS 5L ZIKA 253 5L ZIKA 13	<b>2-246</b> 349-253	6 32		5L 5L 5L	TESS S Doub Zika	ESMAI 5166- LE BL/ 1567-	1134 AZE 1 1349	134-8	576		A' Y	/WR: YW: 'WR:	1389 111
	m's Age	WDA	Adj. IMI		tio	REA		REAR		BF		BFR	
102	5	3.61	5.13	125	145	14.33		103 CTV		0.3	-	12	•
PRS HB GN	610 1	BW WW	YW ADG	DMI MLK			CEM	STY	MRB		CW	REA	
135 110 25		1.7 65	104 0.24		-9	16	5		0.34			0.27	0.05
21% 2% 79%	5 91% 9	96% 28%	30% 35%	97% 10%	6%	4%	84%	19%	64%	31%	49%	16%	74%

# ARC – A TRUE BEEF BULL

## THE MAX SIRE GROUP



**RED FLYING K MAX 159Y** Paternal Grandsire of Lots 23 - 25



LOT 23 - RIDGE MAX 0104



LOT 24 - RIDGE MAX 0075



LOT 25 - RIDGE MAX 0105

We purchased HRR Max 8311 from the Steffan Family of Heart River Ranch in Belfield, North Dakota. He was our choice of the impressive set of Red Flying K Max 159Y sons they sold in their 2019 Production Sale, where he was a standout performance leader, and backed by a maternal giant in RED BAR-E-L Bull Meg 985W. These three sons of HRR Max 8311 are only a small sampling of the influence we think he will make, and we look forward to the impact his daughters are going to make in our cowherd. These bulls are consistently dark hided, big bodied and beef bull featured. They all feature the opportunity to increase stayability and HerdBuilder indexes across many mating opportunities.

23	BD:	2/22/20	<b>RIE</b> Reg		E N 7969			<b>D1(</b> - 10(		R		Tatto	<b>و</b> 0: 104	GP 1
HRR MAX	8311	NAX 159Y Ull meg 9	985W		REC	) ML N ) Flyin ) Ter- ) Bar-	NG K / Ron I	ANITA Blitz	611N				BW: BWR: WW:	92
AHF JUAN	MILE SAH <b>A 118y</b> INA 4105				RED GL/	D SIX N D SIX N Acier I F Juan	AILE S HI CO	JERA UNTR	257P	7P		A	VWR: YW: 1 (WR:	215
DMPPA [	)am's Age	WDA	Adj. IMI	= IN	1F Rat	io	REA	F	REA Ra	atio	BF		BF Rá	atio
104	10	3.31	4.4		96		13.39	)	99		0.2	7	87	,
PRS HB (	im ced	BW WW	YW ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
116 110	6 12	-1.1 55	82 0.17	1.63	24	-3	15	8	18	0.17	0.08	17	-0.11	0
51% 2% 9	8% 64%	63% 66%	77% 84%	72%	61%	25%	5%	36%	12%	96%	63%	60%	91%	20%

CC Score: 31/35: TOP 11%

24		BD:	: 2/15	5/20				E N 77911		<b>X</b> (		75 0% A	R		Tatto	<b>G</b> 00: 75	GP
HRR M	) FLYIN <b>AX 83</b> ) Bar-	11			985V	I		REI REI	) FLYI ) TER-	MAX 8 Ng K / -Ron I :-E-L N	ANITA Blitz	611N				BW: BWR: WW:	75
RIDGE	IPTIDE Blan IE Shei	CHE	608		55			5L BU	RUBY F CRK	ATURE 01-45 Gold Heila	53 MED		91		A	WWR YW: 1 YWR:	1107
DMPPA	Dam	n's Age	e l	NDA	A	dj. IMI	= IN	AF Rat	io	REA	F	REA Ra	atio	BF		BF Ra	atio
93		7		2.99		5.34		116		13.26	; ;	98		0.3	1	10	3
PRS HE	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
129 11	7 11	18	-3.9	46	62	0.11	1.31	19	-6	19	10	18	0.4	0.07	7	-0.04	0.03
29% 1%	95%	3%	14%	<b>90</b> %	95%	97%	40%	93%	14%	1%	3%	21%	<b>49</b> %	<b>59</b> %	<b>90</b> %	81%	74%

25	PD	: 2/23/20		<b>DGE</b> 1: 42779			<b>D1(</b> - 100		D			<b>و</b> 0: 10	<u>GP</u>
HRR MA) RED E	LYING K	764T 611N 5N 453-5			ļ	BW: BWR: BWR: WW: WWR:	79 94 656						
<b>RIDGE</b> M		<b>0-2507</b> -970	Adj. IMI	ALK CRI SELL CO DTT-MO	( SHEE PPERT	A 043 OP 60 3-758	8		BF		YW: 1 YWR: BF Ra	99	
98	9	3.16	4.18	91		12.97	-	95		0.2		DF Na 91	
PRS HB	GM CED	BW WW	YW ADG	DMI ML	.K ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
122 103	20 15	-2.7 48	66 0.12	1.38 25	5 -10	8	9	19	0.39	0.06	15	-0.19	-0.01
40% 6%	87% 16%	32% 87%	93% 96%	47% 48	% 4%	94%	13%	<b>9</b> %	51%	52%	68%	<b>96</b> %	5%

CC Score: 25/33: TOP 24%

### THE ATOMIC & WARRIOR SIRE GROUP

## THE FLAT WATER GANG



BIEBER CL ATOMIC C218 - Sire of Lot 26



26		(	CO	OK	SL	EY	AT	OI	MI	С (	)34	ŀ		G	GP,
	BD	: 2/22/2	0	Reg	j: 432	27485	5	A	- 100	0% A	R		Tatto	0: 34	ļ
BIEBER	RAS FUSI <b>Cl aton</b> Er datel		8			AN HU	DRAS ST CH	IN FO BELLE IEF SE DSE 71	B167 QUOY	7	86		-	BW: 3WR: .WW:	108
MS PAC	E MIGHTY ( <b>ER 827</b> ) CASEY 57	3 SCN	A52			ro Rid	USE L Ige Ch	AIGHT Ena X Handl Asey C	10 .ER 57	6	(178		A	VWR: YW: 1 'WR:	1282
DMPPA	Dam's Ag	e WD	A A	dj. IMI	= IN	NF Rat	io	REA	F	REA R	atio	BF		BF R	atio
105	3	3.2		4.42		96		13.65	;	105	5	0.2	3	10	3
PRS HB	GM CED	BW W	W YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
151 124	27 15	-2.7 6	6 103	0.23	1.78	32	2	10	9	22	0.47	0.1	14	0.07	0.04
7% 1%	76% 20%	32% 26	% 33%	44%	84%	5%	57%	74%	<b>9</b> %	1%	33%	74%	71%	55%	91%

The lone son the Select Sires Al sire, Bieber CL Atomic C218 and stems from the Ridge Casey cow family who has helped build the foundations for the Flat Water Gang. If you're interested in generating a functional set of replacements who still have performance then Cooksley Atomic 034 tabulates in your favor. He is deemed elite when referencing the Herd Builder index with a 124, this puts him well above the top 1% of the registry. Additionally he ranks top 1% for STAY, top 7% ProS, top 20% CED, top 26% WW, top 5% MILK and top 9% CEM.

- Caro	No the Local Designation		2.
- Salar		m	hank
	CALCULATION OF	1	
地へし	-	Kannen	-
Colonia	¢.	A CONTRACTOR	N.

	)1				C	C	OKS	SLE	Y١	NA	RF	RIC	)R	02	1		G	GP,
			BD:	3/19	)/20		Reg	j: 432	27511	I	A	- 10	0% A	R		Tatto	oo: 21	
BIE	BER	IROI		RRI			Ļ		GH PAI	R MA Ringa	(ENNE RITA R IRON INCOL	31 ORE	E27			-	BW: 3WR: WW:	107
(00	HERN <b>Ksl</b> i (Ay 8)	EY N	ARI	AN 5	531				FM 5L	LARK GRAN	N 390 (ABA 1 D EXP 02-33	190 RESS	453-5	5655		A	WWR YW: YWR:	1279
DM	PPA	Dan	n's Age	e V	VDA	A	dj. IMI	= IN	AF Rat	io	REA	F	REA Ra	atio	BF		BF R	atio
9	19		6	3	3.45		4.57		99		13.48	3	104	ł	0.1	7	79	Ð
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
106	58	48	11	-0.8	71	118	0.29	1.74	25	5	9	6	13	0.27	0.11	38	0.27	0.03
67%	86%	30%	65%	<b>69</b> %	12%	9%	8%	81%	49%	80%	82%	65%	82%	82%	<b>79</b> %	4%	16%	77%

These sons of Bieber Iron Warrior C124 have been well received in past editions of the Flat Water Gang Production sale, and we think that this could be the most complete and impressive set to date. We lead off with a perfectly structured, flat shouldered and attractively built performance leader in Cooksley Warrior 021. If a quick injection of performance and pay weight is what you're searching for in your herd sire additions for 2021 then pay attention to each of these Iron Warrior sons. Cooksley Warrior 021 ratioed a 109 at YEAR, and 104 REA. A top 12% ranking for WW, top 9% YW and top 8% for Average Daily Gain.

## THE WARRIOR SIRE GROUP



LOT 28 - COOKSLEY WARRIOR 012

28		BD:	: 3/5/					<b>Y N</b> 27529		A A	<b>RIC</b> - 10				Tatto	<b>4</b> 00: 12	GP,
BIEBER	BER R Iroi Ber Li	NW/	ARRI	OR (				GH	R MA RINGA	(ENNE RITA R ( IRON (INCOL	31 ORE	E27				BW: BWR: AWW:	100
KAY 89	RAND <b>602</b> Y 602	SCN		53-5	655			5L GL/	RUBY Acier	EMAN 01-45 PIONI 337-8	3 ER 93				A	WWR YW: YWR:	1184
DMPPA	Dam	n's Age	e l	VDA	A	dj. IMF	= IN	AF Rat	io	REA	F	REA R	atio	BF		BF R	atio
97		5		3.11		4.32		94		12.1		93		0.24	4	10	9
PRS HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
128 82	46	14	-2.2	65	109	0.28	1.8	24	5	10	9	16	0.29	0.15	37	0.28	0.05
30% 40%	34%	30%	41%	30%	20%	14%	85%	64%	84%	70%	11%	45%	77%	93%	5%	15%	98%

A earlier maturing son of Iron Warrior, that is deep cherry red, finer haired and broad muzzled. Built for prime beef production, with a hefty pin set and expressive stifle. He boasts an EPD profile with top 30% predictions for ProS, top 30% CED, top 30% WW, top 20% YW, top 14% ADG, top 11% CEM, top 5% CW and top 15% REA.

	)(				C	C	)KS	SLE	Y١	NA	RF	RIC	)R	01	0		G	GP,
	4V		BD:	3/11	/20		Reg	j: 432	27533	3	A	- 10	0% A	R		Tatto	oo: 10	)
BIE	BER		N WA	RRI	URAI <b>or (</b> 9a		ļ		GH PAI	R MA Ringa	'ENNE RITA R IRON INCOL	31 ORE	E27				BW: BWR: WW:	98
MLK	<b>CRI</b> Alk C	RK T	<b>elm</b> Helm	<b>A 41</b> IA 43	<b>4</b> 5				BE	CKTON W TIT	I EPIC I KIT F Leist Thel	468 J 1106 MA 0	- 76			A Y	VWR: YW: 1 (WR:	1221 104
DM	PPA	Dan	n's Age	<u>e</u>	NDA	A	dj. IMI	= IN	AF Rat	io	REA	F	REA Ra	atio	BF		BF Ra	atio
9	19		7		3.31		4.09		89		12.47	7	96		0.1	7	78	3
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
131	75	56	11	-2.2	75	129	0.34	1.56	26	8	9	8	15	0.23	0.15	43	0.16	0.02
25%	58%	16%	75%	41%	6%	2%	1%	65%	36%	95%	83%	32%	56%	90%	92%	2%	35%	68%

This is a long spined, functionally constructed son of Bieber Iron Warrior C124 who was raised by a impressive daughter of Beckton Epic R397 K, a sire who has built a reputation of volume, power and easy keeping progeny. Like his paternal brothers 010 has a very favorable EPD set for growth and performance, ranking top 16% GridMaster, top 6% WW, top 2% YW, top 1% ADG and top 2% CW.

# IRON WARRIOR

#### THE WARRIOR SIRE GROUP

# THE FLAT WATER GANG

#### LOT 30 COOKSLEY WARRIOR 028



30			COO	KS	SLE	Y١	NA	RF	RIC	)R	02	8		G	GP,
88	BE	): 3/18/	/20	Reg	j: 432	27497	7	A	- 10	0% A	R		Tatto	0: 28	
BIEBER I		ARRIC				GH PAI	R MAI Ringa	(ENNE RITA R IRON INCOL	31 ORE	E27			-	BW: BWR: WW:	100
MS RUTH	EUSION 5 <b>1 7145</b> 69-3387	SCN				1D 5L	RA HA Blazi	FUSIC INNAH N RAM IAH 3	H 127 M 516		)4		A	VWR: YW: 1 'WR:	253
DMPPA	Dam's Ag	je W	'DA A	dj. IMI	F IN	AF Rat	io	REA	F	REA R	atio	BF		BF Ra	atio
101	4	3.	.28	4.19		91		14.85	5	114	ŀ	0.2		93	}
PRS HB	GM CED	BW V	WW YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
109 81	27 13	1	79 126	0.3	2.07	25	5	5	8	17	0.35	0.12	24	-0.02	0.02
63% 42%	75% 37%	6 <b>92</b> %	3% 3%	7%	96%	51%	86%	<b>99</b> %	26%	27%	61%	85%	35%	76%	64%

Square built from every angle, starting at the ground with a correctly shaped foot, that hits the surface with a big circumference. Cooksley Warrior 028 is clean sheathed, nicely balanced and functionally structured. An impressive REA ratio of 114, along with a 107 YW ratio supports 028. The performance traits of this Iron Warrior son are impressive, he boasts a top 3% WW, top 3% YW and top 7% ADG.

					CC	C	)KS	SLE	Y١	NA	R	RIC	)R	03	8		G	GP,
	A F		BD	3/19	9/20		Reg	j: 432	27477	7	A	- 10	0% A	R		Tatto	00:38	
	BIEB	ER R	OUSE	SAM	URAI	X22					/ENNE		L				BW:	77
BIE	BER					124	ŀ				RITA F Iron		E27				BWR	
	RIFR	EK LI	NCOL	N 18	9A				BIE	BER L	INCOL	N 32	IX				WW:	
-	BIEBEI			DEEP	B540						ROLLIN			-			WWR	: 94
JILL	616	6 SC	N								NCHA		22 17	bW		A	YW:	181
T	ESS 4	451	SCN								60 SCI					١	WR:	100
DM	IPPA	Dan	n's Age	: I	VDA	A	dj. IMI	F IN	NF Rat	io	REA	F	REA R	atio	BF		BF R	atio
9	97		5		3.16		4.26		93		12.79	)	98		0.1	8	84	1
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
153	73	80	13	0	81	143	0.39	1.94	23	6	9	8	14	0.59	0.07	38	0.25	0.01
6%	62%	2%	40%	82%	2%	1%	1%	92%	67%	87%	<b>90</b> %	28%	70%	13%	57%	4%	1 <b>9</b> %	33%

If your marketing program is driven by carcass quality and payweight then it will be important to take notice of the impressive EPD profile that Cooksley Warrior 038 brings to the equation. His pedigree is scattered with some of the most prominent names from the Bieber Red Angus program of Leola, South Dakota. In terms of profitability indexes 038 excels with a top 6% rank for ProS and a top 2% GridMaster ranking. He ranks top 2% WW, top 1% ADG, top 13% MARB, top 4% CW, and top 19% REA.

32		СС	OOKS	SLE'	LEY WARRIOR 014							GGP,					
2	BD: 3	3/9/20	Reg	Reg: 4327525 A - 100% AR								Tattoo: 14					
BIEBEI	R ROUSE S	SAMURAI	X22	LCC CHEYENNE B221L									BW: 84				
<b>BIEBER IR</b>	ON WAI	RRIOR C	124				RITA R					E	3WR:	105			
BIEBE	BIEBER LINCOLN 189A PARINGA IRON ORE E27 BIEBER LINCOLN 321X													AWW: 553			
ANDRA	ANDRAS NEW LOOK 2012 ANDRAS IN FOCUS B152												WWR: 95				
BCRR PEA		0			AND	RAS	MISS	(703	1			А	YW: 1	141			
GMRA P	EACHA 89	96					VACAT EACHA		7106				YWR:	97			
DUDDU		14/04	A 1: 1447										DE D				
DMPPA [	)am's Age	WDA	Adj. IMF	- IMI	F Ratio	0	REA	ŀ	REA Ra	itio	RF	BF B		atio			
104	7	3.09	4.34		94		15.56		120		0.18	8	82	2			
PRS HB (	im ced	BW WW	YW ADG	DMI I	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT			
98 93	5 11 -	-0.8 58	87 0.18	1.78	30	6	13	8	18	0.22	0.14	18	-0.02	0.04			
78% 18% 9	8% 77% θ	69% 56%	69% 80%	83%	9%	<b>89</b> %	16%	36%	18%	91%	89%	58%	76%	<b>89</b> %			

A huge rib eyed son of our impressive resident herd sire Bieber Iron Warrior C124 who scanned with a 120 ratio for REA. Backed by a Andras New Look 2012 dam who sports a 104 DMPPA he offers ranchers a sound phenotype which is built for the long haul. If you put as much emphasis on the HerdBuilder trait as we do then you'll appreciate his top 18% ranking, top 9% MILK, top 16% HPG and top 18% STAY.



LOT 31 - COOKSLEY WARRIOR 038

## THE ADVANTAGE SIRE GROUP



5L ADVANTAGE 3267-221Y - Sire of Lots 33-35

	<b>RI</b> BD: 3/7/20	, ·, ·; · · ·											
BUF CRK THE RIGHT KIND U199     BUF CRK LANCER R017     BW: 80 <b>5L ADVANTAGE 3267-221Y</b> BUF CRK SHOSHONE R353     BWR: E       5L ADINA 195-3267     SL RADITION 203-6145     BWW: 51       5L NORSEMAN KING 2291     VGW KING OF THE WEST     WWR: E       RIDGE SHEILA 009-8024     NORSEMAN 1312 PJM     AYW: 11													
RIDGE SH		NORSEMAN 1312 PJM     AYW: 1182       009-8024     BUF CRK BARNEY 3474     AYW: 1182       009     B&C 018-560 OF B3R 602     YWR: ET											
104	13 3.23	Adj. IMF IMF Rati 4.46 100	14.05 100	0.23 91									
PRS HB GN	CED BW WW	YW ADG DMI MLK	B YG CW REA FAT										
115 94 21	15 -4 59	89 0.18 1.14 24	-6 16 10 13 0.2	4 0.03 17 0.09 0.01									
52% 16% 869	6 14% 13% 50%	% 33% 62% 52% 33%											

CC Score: 33/35: TOP 6%

34	BD	<b>RI</b> : 3/5/20		E ADVANTAGE 0535 Reg: 4323273 A - 100% AR								GGP Tattoo: 535				
5L ADVA		RIGHT KIND <b>3267-22</b> ° -3267		BUF CRK LANCER R017 BUF CRK SHOSHONE R353 5L TRADITION 203-6145 5L ADINA 2113-195								BW: 85 BWR: ET AWW: 586				
<b>RIDGE S</b>		KING 2291 <b>09-8024</b> 09		NO BU	RSEM F CRK	IG OF 1 AN 13 Barn -560 (	12 PJ EY 34	M 74			A	WWR YW: YWR	1094			
DMPPA	Dam's Ag	e WDA	Adj. IMF	IMF Rat	io	REA	F	REA R	atio	BF		BF Ratio				
104	13	3.01	4.33	97		13.59		97		0.2	6	10	3			
PRS HB	GM CED	BW WW	YW ADG	DMI MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT			
135 121	14 15	-2.4 58	87 0.19	1.14 24	-6	16	9	18	0.35	-0.02	0	0.01	0.01			
21% 1%		37% 57%	3%	<b>9</b> %	12%	61%	15%	98%	70%	31%						

CC Score: 33/35: TOP 6%

We calved another set of flush brothers by the 5L Advantage 3267-221Y sire who has left the breed with picture perfect females, that are neat uddered, awesome structured and capacious about their center third. These brothers are backed by the great Ridge Sheila 009-8024 donor dam that continues her production career as a massive bodied, sound built, smooth made 13-year old dam. There is no denying the impact that the 5L Norseman King 2291 daughter has left on the industry. With double digit CED and CEM, along with negative BW EPD's across the board this trio offers an opportunity for calving ease in a uniform and consistent package. **CC Score: 33/35: 94**%

# THE SONS OF ADVANTAGE

	<b>RII</b> BD: 3/5/20	······································												
5L ADVAN	BUF CRK THE RIGHT KIND U199     BUF CRK LANCER R017       5L ADVANTAGE 3267-221Y     BUF CRK SHOSHONE R353       5L ADINA 195-3267     SL TRADITION 203-6145       5L ADINA 195-3267     SL ADINA 2113-195       5L NORSEMAN KING 2291     VGW KING 0F THE WEST													
5L ADINA 2113-195														
DMPPA 104	Dam's Age WDA 13 2.9	Adj. IMF IMF Ratio 4.6 103	REA REA Ratio	BF BF Ratio 0.27 107										
PRS HB	GM CED BW WW Y	W ADG DMI MLK N	NE HPG CEM STY MRB	YG CW REA FAT										
104 87	17 13 -3.1 57	81 0.15 1.14 24 -	-6 17 8 12 0.4 -	-0.04 5 0.04 0										
71% 28% 9	01% 44% 24% 59% 7	8% 90% 27% 57% 1	4% 2% 25% 84% 49%	10% 93% 63% 13%										

CC Score: 33/35: TOP 6%

#### THE VIGILANTE SIRE GROUP



26		RIC	E 040	6	GGP							
A A	BD: 2/7	/20	Reg: 42	278095	A - 1	00% AR	Tatt	00: 406				
<b>5L VIGILAN</b>	NE 117-48 <b>TE 2674</b> - 930-2674		BW: 81 BWR: 107 AWW: 651 WWR: 113									
RIDGE SHE	SL OPAL 2218-930       5L BOURNE 117-48A     5L ADVANTAGE 3267-221Y       RIDGE SHEBA 325-8038     5L ROXIE 854-117       MLK CRK SHEBA 325     BJR SHEBA 4X-551											
DMPPA Da	m's Age	WDA A	ldj. IMF	IMF Ratio	tio REA REA Ratio		BF	BF Ratio				
105	3	3.25	5.81	119	13.23	98	0.26	99				
PRS HB GN	CED BW	WW YW	ADG DN	II MLK ME	e hpg cei	M STY MR	B YG CW	REA FAT				
129 82 47	13 -4	64 103	0.24 1.5	4 27 1	19 4	14 0.5	6 0.22 26	-0.03 0.05				
29% 41% 31%	5 <b>44% 13</b> %	5 33% 33%	35% 649	6 <b>29</b> % 519	% 1% 91	% 63% 17	% <b>99</b> % 269	6 78% 99%				

Absolute powerhouse who has been toward the front of the pack since day one, even though he was raised by a 5L Bourne 117-48A first calver. With two shots of 5L Advantage 3267-221Y in his pedigree we like the opportunities we think he brings as a versatile herd sire who provides a balanced set of genomic traits. On the Indexes he ranks top 29% ProS, and top 31% GridMaster. Top 13% BW, top third for both WW and Yearling, top 1% HPG and top 17% MARB. **CC Score: FIRST CALF HEIFER** 

3	) )	RIDGE VIGILANTE 04 <sup>2</sup>													G	GP,	
A 1		BD: 2/8/	/20		Reg	j: 427	/8105	5	A	- 10	0% A	R		Tatto	o: 41	1	
5L VIGI		117-48A     5L ADVANTAGE 3267-221Y       2674-11D     5L ROXIE 854-117       0-2674     5L DEFENDER 560-30Z       5L OPAL 2218-930     EIGNER 413B													BW: BWR: WW:	97	
<b>RIDGE T</b>		59-84	27				RED	) U-2 OBSC	254Z ANEX N BL/ SS 53	AZIN C	N 00	57		WWR: 103 AYW: 1167 YWR: 100			
DMPPA	Dam's	Age	WDA	A	dj. IMI	= IN	1F Rat	io	REA	F	REA Ra	atio	BF		BF Ra	atio	
101	3		2.85		3.94		81		13.84	1	103		0.27	7	10	3	
PRS HB	GM C	ED BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT	
126 119	7 1	17 -5.1	52	80	0.18	1.67	27	-7	18	9	18	0.42	0.15	2	-0.17	0.05	
33% 1%	97% 6	i% 5%	78%	80%	80%	75%	33%	10%	1%	18%	13%	44%	94%	96%	95%	98%	

A calving ease son of 5L Vigilante 2674-11D with the pedigree and maternal power to generate progeny with a good look and a build of longevity. His top 1% HerdBuilder ranking would likewise suggest that progeny resulting from his service will be valuable assets to any herd. Calving ease and birth weights are extremely favorable, with a top 6% rank CED, top 5% BW, top 18% CEM and top 13% STAY. **CC Score: FIRST CALF HEIFER** 

# VICILANT

## THE ADVANTAGE SIRE GROUP



# GET THE ADVANTAGE





38	F	RIDGE A	DVAN	TAGE 012	4 <u>GGP</u>
<u> </u>	BD: 3/4/20	Reg: 4	278007	A - 100% AR	Tattoo: 124
<b>RIDGE ADV</b>	NTAGE 3267-2 Antage 530 Sey-F7-863		BUF CRK 5L ADINA SELL COP BARGER	BW: 82 BWR: 97 AWW: 654	
XO CROW CROWFOOT CROWFOO	081U WWR: 105 0U AYW: 1251 YWR: 107				
DMPPA Da	m's Age WD/	A Adj. IMF	IMF Ratio	REA REA Ratio	BF BF Ratio
99	8 3.39	9 5.08	111	13.78 101	0.28 92
PRS HB GN	I CED BW W	W YW ADG DM	MI MLK ME	HPG CEM STY MRE	B YG CW REA FAT
129 117 12	16 -4.4 5	6 80 0.15 1.0	09 24 -11	14 8 19 0.33	0.09 9 -0.13 0.02
28% 1% 95	6 12% 10% 63	8% 80% 90% 23	3% 60% 3%	13% 23% 11% 66%	72% 85% 92% 56%

Curve bending growth pattern with a versatile pedigree, in this son of Ridge Advantage 5305. A huge HerdBuilder index at 117 highlights the genome of this sure-fire calving ease prospect. A top 12% Calving Ease Direct, top 10% BW, top 23% DMI, top 3% ME, top 13% HPG, and top 11% STAY are all indications that predict his calf crop will be low maintenance yet high efficiency. **CC Score: 24/31: TOP 29%** 

10	R	IDGE AD	GE ADVANTAGE 0442								
AA	BD: 3/9/20	Reg: 4278	8165	A - 100% AR	Tattoo	: 442					
<b>RIDGE ADV</b>	NTAGE 3267-2 A <b>NTAGE 870</b> Heila 009-8024		BUF CRK THE RIGHT KIND U199 [ 5L ADINA 195-3267 B 5L NORSEMAN KING 2291 AV RIDGE SHEILA 009 AV								
red U2 M <b>Ridge Cen</b> t Ridge Cen	AY	WR: 111 W: 1101 WR: 94									
DMPPA Da	n's Age WDA	Adj. IMF 🛛 IMF	F Ratio RE	A REA Ratio	BF	BF Ratio					
104	3 2.82	5.31	109 12.	31 91	0.32	122					
PRS HB GN	CED BW WV	YW ADG DMI N	MLK ME HP	G CEM STY MRB	YG CW	REA FAT					
136 122 14	15 -4 54	75 0.13 1.15	27 -7 14	¥ 10 19 0.29	0.07 16 0	0.12 0.03					
19% 1% 93%	22% 13% 719	86% 94% 28%	35% 10% 12	% 7% 6% 77%	61% 64%	43% 85%					

We think a lot of these Advantage derived cattle, they are the right type of beef cattle for our low input environment. In terms of survivability, longevity and minimum maintenance cattle they are have been our choice for several seasons. Ridge Advantage 0442 is a dark hided, soft sided, moderate scaled herd bull prospect who is equally as impressive on paper. His 122 HerdBuilder Index is well above the top 1% of the entire registry, combine this with a top 19% ProS, top 22% CED, top 13% BW, top 28% DMI, top 10% ME, top 12% HPG, top 7% CEM and top 6% STAY. **CC Score: FIRST CALF HEIFER** 

#### THE FUNDAMENTAL SIRE GROUP

Two sons of our tried and true Advantage son, Ridge Fundamental 6001, he is powered by a lead daughter of the infamous Ridge Casey dynasty, a cow family who has driven our program to the next level. The reason we keep utilizing these Advantage sired cattle is they just flat work in our environment, they are great footed, with a deep heel and correct shape. Moderate framed and high efficiency, they do well with minimal inputs. Both started out with an 84 pound birthweight, and came to the weaning pen weighing well above the average for their contemporary group. 0058 is a standout when measured on the HerdBuilder index, and if cow productivity is as important to your program as it is to ours then a 106 DMPPA for the 11 year old dam of 0110 show be noted.

40	BD:	<b>RID</b> 2/12/20		<b>UND</b> g: 4277872		<b>NTAL 0</b> - 100% AR		<b>GGP</b> 00: 58				
<b>RIDGE FUI</b>	IDAM	3267-22 ENTAL 60 371-028		BUF CRK THE RIGHT KIND U199 5L ADINA 195-3267 BUFCRK SIOUX CNYON 4759 OTT-CASEY-F20-871								
5L ZODI/ <b>Ridge Aqi</b> Ridge A	JILA 8		1	5L 5L	RIPTIDE 45. Tess 5166- Normand' Dge Aquila	1134 Y CANYON 6024		WWR: 106 AYW: 1265 YWR: 101				
DMPPA D	am's Age	e WDA	Adj. IM	F IMF Rat	tio REA	REA Ratio	BF	BF Ratio				
103	7	3.4	3.6	88	11.6	3 83	0.26	98				
PRS HB G	M CED	BW WW	YW ADG	DMI MLK	ME HPG	CEM STY MR	B YG CW	REA FAT				
118 114	4 13	-1.5 52	78 0.16	1.1 29	-3 16	8 19 0.0	7 0.05 14	-0.05 0				
47% 1% 98	3% 47%	55% 76%	83% 87%	24% 14%	26% 4%	25% 9% 99	% 45% 72%	82% 23%				

4/% 1% 98% 4/% 55% /0% 85% 8/% 24% 14% 20% 4% 25% 9% 99% 45% /2% 82% 23% CC Score: 33/35: TOP 6%

4	BD:	<b>RID</b>		UND		<b>NTAL (</b> - 100% AR		<b>GGP</b> 00: 110
<b>RIDGE F</b>				5L / BUI	ADINA 195	CNYON 4759	)	BW: 84 BWR: 101 AWW: 699
<b>RIDGE</b> L	ALANCHE : I <b>LA 8132</b> LILA 101-	-0017		5L /	AMBUSH 58 Adina 293- Grand Exp Ge Lila 97	-525 RESS 453-56		WWR: 108 XYW: 1119 YWR: 89
DMPPA	Dam's Age	e WDA	Adj. IMI	E IMF Rat	io REA	REA Rati	io BF	BF Ratio
106	11	3.08	3.61	88	13.18	3 95	0.26	96
PRS HB	GM CED	BW WW	YW ADG	DMI MLK	ME HPG	CEM STY N	ARB YG CW	REA FAT
107 95	12 12	-2.4 46	64 0.11	1.05 29	-2 17	7 16 0	.42 -0.06 -3	-0.09-0.02

65% 14% 95% 61% 37% 89% 94% 97% 21% 14% 27% 3% 47% 35% 44% 6% 99% 88% 3% CC Score: 32/35: TOP 9%

**RIDGE TOP GUN 0413** GGP ..... ..... Reg: 4278109 BD: 2/9/20 Tattoo: 413 A - 100% AR 5L ADVANTAGE 3267-221Y 5L TOPGUN 560-65B BW: 71 5L BLACK ADINA 525-560 **MLK CRK TOP GUN 8270** BWR: 95 RIDGE LEGEND 2069 MLK CRK RED TOP 654 AWW: 566 MLK CRK RED TOP 4108 RED SSS FACE OFF 739A WWR: 98 ARO FACE OFF 532 ARO MISS EXPRESS 911 **RIDGE ADVANCETTER 6053-8128** AYW: 1121 P R TRAVELODGE 9044 PR ADVANCETTER L 06053 YWR: 96 P R LADY 9083 7091 DMPPA IMF Ratio REA **BF** Ratio Dam's Age WDA Adj. IMF **RFA** Ratio RF 99 2.73 4.04 83 12.55 93 0.26 99 3 PRS HB GM CED BW WW YW ADG DMI MLK ME HPG CEM STY MRB YG CW REA FAT 119 88 31 16 -3.5 46 76 0.19 1.07 20 -7 13 10 14 0.22 0.06 19 0.05 0.01 46% 27% 68% 10% 19% 89% 85% 75% 22% 91% 9% 22% 4% 66% 91% 54% 54% 60% 48%

46% 27% 68% 10% 19% 89% 85% 75% 22% 91% 9% 22% 4% 66% 91% 54% 54% 60% 48 CC Score: FIRST CALF HEIFER

# THE FLAT WATER GANG



LOT 43 - RRA PRAGMATIC H112

43			RRA P	' <b>RAG</b> /		GGP						
<b>\$</b>	BD	: 2/3/20	Reg	j: 4226478	Ta	Tattoo: H112						
<b>RIDGE P</b>		0 000		5L   5L   5L   RID	BW: 86 BWR: 104 AWW: 672							
<b>RRA ME</b>	VIATOR 50 L <b>ody 10</b> Nelody 90	3 7149		RR/ 5L	ISGRAVE A RACHEL SIGNATUI A MELOD'	246 74 RE 2846	6 -266V	1		A	WW YW: 1 YWI	326
DMPPA	Dam's Ag	e WDA	Adj. IMF	F IMF Rat	io RI	A I	REA Ra	atio	BF		BF R	atio
110	4	3.34	5.18		14	.5			0.22	2		
PRS HB	GM CED	BW WW	YW ADG	DMI MLK	ME HP	G CEM	STY	MRB	YG	CW	REA	FAT
152 113	38 11	-1.3 76	114 0.24	1.75 27	-5 19	) 6	16	0.4	-0.09	27	0.36	-0.02
6% 2%	50% 74%	58% 4%	13% 40%	81% 30%	15% 19	61%	48%	49%	3%	23%	<b>9</b> %	2%

Square built and powerful featured. A Ridge Pragmatic 6098 son who derives from a female of our good friends at Rich Red Angus in Vinton, Iowa. The Melody cow family needs no introduction to the Red Angus industry, there is generations of maternal greatness built into RRA Pragmatic H112. A performance driven set of EPD's begin with an impressive 152 ProS, top 2% HerdBuilder, top 4% WW, top 13% YW, top 30% MILK, top 15% ME, top 1% HPG, top 3% YG and top 5% REA. **CC Score: 20/23: TOP 13**%



LOT 42 - RIDGE TOP GUN 0413

A calving ease option that is still masculine, a son of our recent purchase from the Milk Creek operation of Plevna, Montana. He may not have seen large use in the 2019 season, however the small sampling we have seen are impressive. MLK CRK Top Gun 8270 is a son of the \$53,000 5L Topgun 560-65B a bull who embodies all that we aim to produce, premier cow herd traits, foot shape, longevity, and places importance on carcass and calving ease. With a 71 pound birthweight he sports a 16 CED, placing him in the top 10% of the breed. Additionally he has a top 22% DMI, top 9% ME, top 22% HPG and top 4% CEM.

## THE BLOCKADE SIRE GROUP

LOT 46 RIDGE BLOCKADE 0044





5L BLOCKADE 2218-30B - Sire of Lots 44 - 46

4		RIDGE BLOCKADE 0507												,	GGP			
	<u> </u>	BD	: 3/19	9/20		Reg	g: 429	93861	I	A	- 100	0% A	R	•	Tatto	o: 50	7	
5L BLO	DEFENDER 560-30Z     5L ADVOCATE 817-14W       OCKADE 2218-30B     5L BLACK ADINA 525-560       OPAL 656-2218     0 C C PROTOTYPE 847P       SL OPAL 0052-656     5L OPAL 0052-656       XPLORER 589-7414     0 C C HUNTER 928H													BW: 65 BWR: ET AWW: 625				
5L EX <b>5L FUSC</b> 5L FL	HIA	643	-366					XXX 5L	( MAT Primi	NTER TIE 58 E TIME SIA 45	9 HM 2559			WWR: ET AYW: 1108 YWR: ET				
DMPPA	Dan	n's Age	e l	NDA	A	dj. IMI	F IN	NF Rat	io	REA	F	REA R	atio	BF		BF R	atio	
108		13		3.05		4.17		98		12.69	)	95		0.2	2	10	5	
PRS HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT	
123 95	28	15	-0.8	69	105	0.23	1.97	22	-1	13	6	18	0.37	-0.12	18	0.5	0	
38% 15%	73%	21%	<b>69</b> %	17%	28%	28% 46% 93% 78% 35% 24% 76% 16% 56% 2							2%	55%	3%	18%		

A direct son of the \$72,000 valued 5L Blockade 2218-30B who is powered by a feature of the Sandbur Ridge donor battery, 5L Fuschia 643-3668 the infamous herd bull generating machine. 0507 is a maternal brother to our lot 1 powerhouse, making this your only other opportunity in 2021 to invest in a direct derivative of this breed leading matron. Ridge Blockade 0507 entered the world with a small 65 pound birthweight and is supported by his 13 year old dams impressive 108 DMPPA. He has 8 traits that rank amongst the top 25% of the breed. **CC Score: 31/35: TOP 11**%

A stout and powerful set of full brothers who are double bred for performance! Big additions of payweight will be the result of their service. The dam of the pair, RRA Rachel 246 746 is one of the most prominent matriarchs in a hierarchy of Red Angus royalty, the Rachel cow family. 0044 is an eye catching beast who is massive bodied and rugged constructed. There has not been a day that 0097 has fallen behind in terms of growth and performance across the entire offering. Check out their predictions for Yearling and Weaning, Carcass Weight and Rib Eye Area.

45	<b>R</b> BD: 2/20/20	Reg: 42		<b>ADE 00</b> A - 100% A		Tatto	<b>GGP</b> 00: 97
5L DEFEN <b>5l blockad</b> 5l opal 6			5L BLACK O C C PRO	CATE 817-14W ( ADINA 525-560 DTOTYPE 847P 0052-656	)		BW: 118 BWR: ET WW: 705
UBAR GRAI <b>Rra Rachel</b> Rra Rache		4	RANDCANYON 1 Copprqueen 7 <sup>-</sup> IU 4X-303 IEL R141 J1406		A	WWR: ET YW: 1323 YWR: ET	
DMPPA Dam	ı's Age WDA	Adj. IMF 🛛 I	MF Ratio	REA REAR	atio	BF	BF Ratio
108	14 3.57	,		17.12 107	7	0.17	64
PRS HB GM	CED BW WW	5105 72 1		HPG CEM STY	MRB	YG CW	REA FAT
111 73 38	14 -1.4 74			14 4 16	0.31 0	.07 43	0.39 0.02
60% 63% 52%	31% 57% 7%	13% 26% 99%	73% 92%	10% 94% 42%	72% 5	<b>i9</b> % 2%	6% 66%

46	BD: 2/9/20		BLOCk : 4277849	<b>ADE 0044</b> A - 100% AR	. GGP Tattoo: 44
<b>5L BLOCKA</b> 5L OPA		В	5L BLACK O C C PRO 5L OPAL LCHMN G FORSTER BJR MON	CATE 817-14W ( ADINA 525-560 )TOTYPE 847P 0052-656 ;RANDCANYON 1244G COPPRQUEEN 7168 U 4X-303 IEL R141 J1406	BW: 94 BWR: ET AWW: 563 WWR: ET AYW: 1231 YWR: ET
DMPPA D	am's Age WD	A Adj. IMF	IMF Ratio	REA REA Ratio	BF BF Ratio
108	13 3.1	3 4.85	-	13.85 -	0.25 -
PRS HB G	A CED BW W	W YW ADG	DMI MLK ME	HPG CEM STY MRB	YG CW REA FAT
84 53 3	) 12 -1.1 7	8 122 0.28	2.34 23 7	13 3 13 0.2	0.02 40 0.34 0
93% 91% 69	% 58% 63% 3	% 6% 14%	99% 73% 92%	25% 97% 78% 94%	29% 3% 10% 15%

## THE NORMANDY CANYON SIRE GROUP

## THE FLAT WATER GANG

LOT 47 - RIDGE NORMANDY CANYON 0030



47	<b>RID</b> BD: 2/6/2	GENO	<b>RM</b> eg: 427				<b>4N</b> - 10					<b>و</b> 00:30	<u>GP</u>
5L NORMAN	RANDCANY <b>dy cany</b> ( an 1312 pj)	ON 6024		KRI 376	N REB 5 P J N	CHF 8 A'S RC 1 141 Werp	BIN				B	BW: 1 SWR: WW:	122
RIDGE SARA OTT-CASEY	′-F7-863	ADIN/ L COF RGER	THE R A 195- PPERTO F7 REA	3267 OP 60			BF	A' Y	/WR: YW: 1 'WR: BF R	1495 128			
101	, j	,	Adj. IMF IMF Ratio			16.77		123		0.5		DF N	
PRS HB GM	• •		4.2 92 / ADG DMI MLK M		ME	HPG		STY	MRB	YG	CW	REA	-
123 83 39	9 2.6	67 116 0.3	1 1.45	29	-2	13	3	17	0.14	0.18	33	0.1	0.04
39% 37% 48%	91% 98%	23% 10% 4%	54%	18%	32%	15%	<b>98</b> %	24%	<b>98</b> %	97%	10%	48%	95%

Ridge Normandy Canyon 0030 is an early February born son of 5L Normandy Canyon 6024 that is backed by a tremendous 5L Advantage daughter. He leads the pack for elite ranking performance, his real world growth pattern is truly impressive, with a 120 WW Ratio and huge 1495 pounds at a year. There will not be many bulls in the nation that can compete with the performance that this powerhouse beef bull brings to the table. If you want to increase the ability of your calf crop to gain, and quickly then 0030 makes a strong case. A true standout. **CC Score: 21/27: TOP 22%** 

	10			KIL	յն		OF	٢M	AN	D		AN	YC	)N	05	19	Q	GP)
	ΙŲ		BD:	2/29	9/20		Reg	j: 429	93879	)	A	- 10(	0% A	R		Tatto	o: 519	)
5L N	IORN	AN	DY C				-		KR 370	N REB 5 P J N	CHF 8 A'S RC A 141 WERP	BIN					BW: BWR: WW:	ET
SHO	CO B	SLOC	0 502 CV FOUR TIMES   KANA R91 COPPER LASS 2392   BJR YOGO 002-104 BJR YOGO 002-104   RD TOWAW BLOCKANA71L RD TOWAW BLOCKANA71L   (s Age WDA Adi, IMF											A	WWR YW: 1 YWR:	038		
DM	PPA	Dam	n's Age	e	NDA	A	dj. IMI	= IN	AF Rat	io	REA	F	REA R	atio	BF		BF Rá	atio
1	01		25		2.92		4.37	,			13.71		101	I	0.1	6	73	5
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
88	69	19	8	3.6	48	78	0.19	1.19	24	0	6	3	19	0.28	0.06	6	-0.22	0
90%	70%	88%	94%	<b>99</b> %	87%	82%	72%	30%	60%	41%	98%	97%	7%	79%	51%	92%	98%	15%

The sire of Ridge Normandy Canyon 0519, is 5L Normandy Canyon 6024, he was born in 2004, therefore he may not have all the fancy genomically enhanced EPD's that you'll notice of many of today's Al sires. With that being said you will notice that behind some of the most productive cows in our herd his tattoo number appears. He generates the phenotype that keeps females in our cowherd, with perfect udders, correct feet and legs. Trust that power lays in the blood of 0519.

Į				RIC	G	E N	OF	RM	AN	D)	( <b>C</b>	AN	YC	)N	<b>00</b> <sup>-</sup>	13	G	GP,
			BD:	2/1/	20		Reg	g: 427	77789	)	A	- 100	0% A	R		Tatto	00:13	
	LCHI	MN G	RANE	DCAN	YON	1244(	G				CHF 8		558				BW:	73
5L N						6024	ŀ			N KER 2 D J V	А'S R( Л 141	JRIN					BWR:	88
	NOR	SEMA	AN 13	12 P.	IM				ΡJ	M PO	WERP	OINT	2009			-	WW:	
-		VOCA					5L SIGNATURE 5615 5L MARTA 345-817									WWR		
RID											LOGA						YW: 1	
Ν	ALK C	RK L/	AKUL	A 65					ML	K CRK	( LAKC	TA Y4	6-H0	BO			YWR:	98
DM	PPA	Dam	n's Age	e	NDA	A	Adj. IMF IMF Rat				REA	F	REA R	atio	BF		BF R	atio
9	6		6	1	3.01		4.76		104		13.42	2	99		0.3	7	12	1
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
104	100	4	14	-3.6	36	55	0.12	1.15	26	-1	14	7	20	0.2	0.02	1	-0.03	0.02
70%	8%	<b>98</b> %	26%	17%	<b>98</b> %	97%	95%	27%	41%	34%	12%	47%	3%	94%	30%	97%	78%	52%

Ridge Normandy Canyon 0013 is a striking, thick ended bull that is bold bodied, dense from end to end, and offers tremendous athleticism on the move. His extra pigment is complimented with a 104 IMF scan ratio and top 8% ranking for the HerdBuilder index. If you place value in a cowherd that is built upon longevity and stayabilty then here lays a good option on sale day. **CC Score: 18/27: TOP 33**%



LOT 48 - RIDGE NORMANDY CANYON 0013

## THE OAK CANYON SIRE GROUP



#### LOT 50 - RIDGE OAK CANYON 0084

Cut from the same big outlined, heavy muscled mold of his broody dam, Ridge Oak Canyon 0084 is a tank! However don't be fooled, the fact is 0084 is an elite calving ease prospect. A natural born son of the 13 year old Ridge Sheila 009-8024, a cow who is always a highlight of pasture tours in the summer time, the only thing small about her is her ears. Backed by a 104 DMPPA dam you can trust that you are investing in a profit generator, coming into the world with a small 63 pound birthweight he went on to wean off with a 106 ratio. Top 1% BW, top 2% CED, top 9% CEM and top 22% HerdBuilder, a unique curve bending individual.

RIDGE OAK CANYON 3506     NORSEMAN 1312 PJM     BWR: 76       BAR-V MISS DESIGN 022B     BIEBER DESIGN 1325-082     AWW: 68       5L NORSEMAN KING 2291     VGW KING 0F THE WEST     WWR: 10													
SL NORSEMAN KING 2291     VGW KING OF THE WEST     WWR: 106       RIDGE SHEILA 009-8024     NORSEMAN 1312 PJM     AYW: 1272       RIDGE SHEILA 009     B&C 018-560 OF B3R 602     YWR: 101													
DMPPA Dam's Age WDA Adj. IMF IMF Ratio REA REA Ratio BF BF Ratio													
104 13 3.38 3.95 96 14.03 101 0.21 80													
PRS HB GM CED BW WW YW ADG DMI MLK ME HPG CEM STY MRB YG CW REA FA													
81 91 -9 20 -6 36 51 0.09 1.15 30 -5 14 9 17 0.28 0.04 -9 -0.11 0.0													

94% 22% 99% 1% 2% 98% 98% 99% 28% 11% 18% 14% 9% 25% 79% 42% 99% 91% 83% CC Score: 33/35: TOP 6%



RIDGE SHEILA 009-8024 - Dam of Lot 50

## THE OAK CANYON SIRE GROUP

## THE FLAT WATER GANG





RIDGE DORA 2040-4413 - Dam of Lot 51



RIDGE SHEILA 009-2088 - Dam of Lot 52



		RIDG	EC	DA	K (	CA	NY	<b>O</b>	N	007	72		G	GP,
₩ ¥	BD: 2/14	4/20	Reg	: 427	7905	5	A	- 100	)% A	R		Tatto	0:72	
5L NOF	MANDY CAN	NYON 6024					GRANE			244G			BW:	82
RIDGE OAI							AN 13 Design						BWR:	97
BAK-V	MISS DESIGI	N 022B			BA	R-V 34	40X RI	UBY 0	21Z			A	WW:	624
022000	C 1134-372		5L RIPTIDE 453-85X 5L TESS 5166-1134										WR:	
RIDGE DO			5L TESS 5166-1134 5L TRADESMAN 1715-6237										YW: 1	200
RIDGE D	ORA 280-204	40	RIDGE DORA 366-2						0ET			Y	WR:	103
DMPPA D	am's Age	WDA A	dj. IMF	IM	IF Rat	io	REA	F	REA R	atio	BF		BF R	atio
99	7	3.21	4.83		105		13.39	)	99		0.3	1	10	3
PRS HB G	M CED BW	WW YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
91 108 -	17 15 -2.2	32 51	0.12	1.18	30	-4	15	7	21	0.08	-0.01	-12	-0.1	0.02
87% 3% 9	9% 16% 41%	9 <b>9</b> % 98%	95%	2 <b>9</b> %	11%	21%	6%	38%	2%	<b>99</b> %	16%	<b>99</b> %	<b>89</b> %	51%

Super dark red, big nutted and thick topped. His dam Ridge Dora, 2040-4413 is a perfect example of how we like our cows designed, with a maternal emphasis, perfect udder and moderate frame score. We anticipate that the females generated by 0072 would be expectational, and set the foundations for maternal perfection. A top 3% HerdBuilder ranking, along with top 2% STAY, top 11% MILK and top 6% HPG are all indicative of our claims. **CC Score: 23/29: TOP 21**%

52		RI	DGE (	DAI	КC	AN	YO	N	011	17		Q	GP,
AA	BD	: 3/1/20	Reg	g: 427	7993		A - 10	0% A	R		Tatto	o: 11	7
5L N	ORMAND	Y CANYON	6024				NDCAN		244G			BW:	79
RIDGE O			•				1312 PJ GN 132					BWR	94
BAR-	V MISS D	ESIGN 022	В				RUBY C				A	WW:	644
	END 1553												103
RIDGE SI				<b>BUF CRK BARNEY 3474</b>									1189
RIDGE	SHEILA O	09		B&C 018-560 OF B3R 602								WR:	102
DMPPA	Dam's Ag	e WDA	Adj. IM	F IMI	F Ratio	RE	A I	REA Ra	atio	BF		BF R	atio
104	9	3.23	4.5		98	13.	14	97		0.3	3	10	8
PRS HB	GM CED	BW WW	YW ADG	DMI	MLK N	ME HP	g cem	STY	MRB	YG	CW	REA	FAT
77 90	-12 15	-2.8 46	70 0.15	1.22	29 -	-5 14	5	18	0.03	0.05	3	0.03	0.03
96% 24%	99% 19%	30% 90%	90% 89%	33%	17% 1	6% 12	% <b>79</b> %	17%	<b>99</b> %	47%	96%	65%	87%

Another derivative of the Oak Canyon 3506 mating on the Sheila cow family. In fact Ridge Oak Canyon 0117 is a 3/4 brother to Lot 50. He matches him in terms of muscle shape and length of body, he excels however with some added advantage for the STAY and Heifer Pregnancy (HPG) traits. **CC Score: 30/33: TOP 9%** 

#### THE RIPTIDE SIRE GROUP

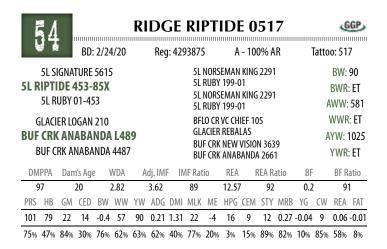


LOT 53 - RIDGE RIPTIDE 0522

These sons of 5L Riptide 453-85X are long bodied, low maintenance and easy keeping type herd bulls that are the result of our embryo transfer program. They are backed by some of the most impressive members of our cowherd. There are generations of maternal power on either sides of their pedigree, including 5L Signature 5615 and two shots of 5L Norseman King 2291. This group of bulls excels for Yield Grade, HerdBuilder, DMI, ME and HPG.

50		RIDGE F	RIPTIE	DE 0522		GGP				
88	BD: 3/3/20	Reg: 4293	3883	A - 100% AR	Tatto	0: 522				
5L SIGN/ <b>5l riptide</b> 5l ruby			5L RUBY 19	AN KING 2291		BW: 90 BWR: ET AWW: 677				
MLK CRK SI MLK CRK	SHEBA 869		BJR PROOF 20A-5162 BJR LAKINA 677-3197 GLACIER CUB 446 MLK CRK SHEBA 556 Adi. IMF IMF Ratio REA REA Ratio							
DMPPA Da	m's Age WDA	.,		EA REA Ratio	BF 0.26	BF Ratio				
PRS HB GM		YW ADG DMI N		PG CEM STY MRI	0.20	REA FAT				
		89% 92% 44% 5				0.22 0				

	5					RI	DC	GE	RI	PT	IDI	E 0	51	8			G	GP,
ļ	រប		BD:	: 2/28	8/20		Reg	j: 429	93877	7	A	- 10	0% A	R		Tatto	o: 518	8
5L R	IPTI	DE 4			i				5L 5L	RUBY NORS	EMAN 199-( EMAN 199-(	)1   King					BW: BWR: WW:	ET
PVR F	<b>A DE</b> CC R/	SIG Amb(	<b>N LA</b> ) 502	SN 1325-082     SCHULER DYN 027-082       LASS 515     RAB INDIGO 1073-982       FCC RAMBO 502     FCC RAMBO 502       FN STACKER 5489-4847     FN STACKER 5489-4847       Age     WDA     Adj. IMF     IMF Ratio     REA REA Ratio											A	WWR YW: 1 YWR:	1076 ET	
	PPA 05		1's Age <b>26</b>	e	NDA 3		dj. IMI 3.95	- IN	1⊦ Kat 97	10	REA 12.67		EA Ra 93	atio	BF		BF Ra	
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	-
106 68%	93 17%	13 94%	12 56%	0.9 97%	54 72%	83 75%	0.19		24 56%	-4 22%	16 3%	6 71⊮	16 39%	0.19 95%		5 93%	0.25	0
00%	17 70	J-170	50%	JZ 70	1 2 70	1 3 70	10%	JZ%	J <b>U</b> %	∠∠%0	<b>J</b> %0	/ 170	J 970	J <b>J</b> %0	<b>J</b> %0	J <b>J</b> 70	1,0%	1770





## THE REAL DEAL SIRE GROUP

# THE FLAT WATER GANG



#### LOT 56 - RIDGE THE REAL DEAL 0526

				F	RID	G	ΕT	HE	R	EA	LC	)E/	۱L	05	26		G	GP,
L.	1		BD:	3/12	2/20		Reg	j: 429	93887	7	A	- 10	0% A	R	-	Tatto	o: 52	5
5L TI	HE R	REAL	DE/	560-3 <b>\L 16</b> 5-168	587-	143	B		5L 5L	BLACI DESTI	CATE & ( ADIN NATIO LY 257	IA 52 N 893	5-560 8-621				BW: BWR: WW:	ET
MLK	CRI	( LA	KOT/	RED TOP GOLDIE 40U     A)       TA 709     MLK CRK FOUNDATION 110       TA 301     MLK CRK LAKOTA 112-RAMB										WWR YW: 1 YWR:	1071			
DMI	PPA	Dam	n's Age	e V	VDA	A	dj. IMI	F IN	AF Rat	io	REA	F	REA Ra	atio	BF		BF R	atio
10	)4		14	2	2.92		4.11 92				11.43	;	98		0.1	8	88	3
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
116	88	28	17	-2.4	59	99	0.25	2.06	28	5	15	10	15	0.38	0.12	19	-0.13	0.01
50%	27%	73%	7%	37%	51%	42%	32%	96%	19%	80%	5%	8%	56%	54%	84%	53%	92%	44%

Level topped, long spined and functional build are some of the things that come to mind when inspecting Ridge The Real Deal 0526. His pedigree is highlighted by both American and Canadian bloodlines, and his 14 year old dam has stood the test of time, she was rewarded with a 104 DMPPA. Calving ease comes standard with his service.



# THE FLAT WATER CANC

### THE EXPRESS SIRE GROUP



#### LOT 57 - RIDGE EXPRESS 0014

57		RI	DC	GE	EX	PR	ES:	50	01	4			G	GP,
¥ A	BD: 2/2	/20	Reg	j: 427	7791		A	- 10	0% A	R		Tatto	o: 14	
5L GRAN	D EXPRESS	S 453-5655	5				EMAN		ESS				BW:	97
MLK CRK E)							01-45 0F 224	-				E	BWR:	116
MLK CR	SHEBA 04	MLK CKK SHEBA 869										WW:		
521125 511	IOKE 1246												VWR:	
C-T TM-CAN			5L REDBIRD 2534-1246 VGW TRADEMARK 4101									YW: 1		
VGW IM-	CAMILLE 0	/68	VGW TRADEMARK 4101 VGW KW-CAMILLE 0405								Y	WR:	105	
DMPPA Da	m's Age	WDA A	dj. IMF	IM	F Rat	io	REA	F	REA Ra	atio	BF		BF Ra	atio
102	11	3.45	5.08		124		14.94	ŀ	107		0.3		11	2
PRS HB GN	CED BW	WW YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
112 85 26	9 0.3	63 93	0.19	1.54	21	-2	13	4	16	0.33	-0.04	20	0.11	-0.02
58% 33% 77%	89% 85%	6 35% 54%	74%	63%	84%	29%	17%	92%	35%	66%	9%	49%	46%	2%

Ridge Express 0014 is an attractive loose made son of MLK CRK Express 9127. He is a real world performance leader and has developed to rank highly among his contemporaries in the beef carcass traits with an impressive 124 IMF ratio, complimented by a 107 REA ratio. He no slouch over the scales either with a 109 WW ratio and 105 YW ratio. CC Score: 26/35: TOP 26%



MLK CRK EXPRESS 9127 - Sire of Lots 57 - 59

Two embryo transfer brothers of MLK CRK Express 9127, a sire renowned for his ability to correct udder quality, with perfect teat placement and length. The dam of this pair is an awesome Glacier Chateau 744 daughter, and we all know how timeless those females are proving to become. You will have realized by now that we are not fussed by the newest and fanciest pedigrees, our program is built around cow families that will stand the test of time, the test of our low input management strategies and the test of our harsh environment.

	BD:	3/22/20	RIDC Reg	<b>GE EX</b> : 42938				<b>50</b> 0% A		T	Tatto	<b>ور</b> 0: 50	GP) 9
MLK CRM MLK GLACII MMN BO	CRK SHEB/ ER CHATEA	<b>S 9127</b> A 043 U 744 <b>KAY L42</b>		5 B N L G B	L NORS L RUBY JR PRO MLK CRI MAN K LACIER SUF CRK	01-45 OF 224 SHEB NG RO REBAI CHF 8	3 I-159 A 869 B 862 LA 24-16	) 21			A N A	BW: BWR: WW: WWR YW: 1 YWR:	ET 632 : ET 115
DMPPA	Dam's Age	WDA	Adj. IMF	-		REA		REA Ra	ntio	BF		BF R	atio
100	20	3.09		0.1	8	86	<u>ó</u>						
PRS HB	GM CED	BW WW	YW ADG	DMI ML	K ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
64 47	17 13	-2.9 53	80 0.17	1.43 21	-1	0.16	0.03	21	0.18	0.01			
00% 05%	Q104 /1704	7804 7404	8004 8204	5206 830	36%	Q/104	3/104	03.04	07%	35%	1104	3104	1804

99% 95% 91% 47% 28% 74% 80% 82% 52% 83% 36% 94% 34% 93% 97% 35% 44% 31% 48%

	BD	: 3/16/20	<b>RIDC</b> Re	<b>GE</b> g: 429					5 <b>0</b> 0% A	-		Tatto	<b>ک</b> o: 50	<u>GР</u> 1
MLK CRI	SL GRAND EXPRESS 453-5655   SL NORSEMAN EXPRESS     MLK CRK EXPRESS 9127   SL RUBY 01-453     MLK CRK SHEBA 043   BJR PROOF 224-159     MLK CRK SHEBA 043   MLK CRK SHEBA 869     GLACIER CHATEAUL 744   LMAN KING ROR 8621													
MMN BC	GLACIER CHATEAU 744 LMAN KING ROB 8621   MMN BOXELDER KAY L42 GLACIER REBALA   BUCKEYE BRANDI BUCKEYE ALMIRA													: ET 1222 : ET
DMPPA	Dam's Ag	e WDA	Adj. IM	F IN	IF Rat	i0	REA	F	REA Ra	atio	BF		BF R	atio
100	20	3.4	3.62		85		15.31		114	ŀ	0.2	1	10	0
PRS HB	GM CED	BW WW	/ YW ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
87 51	35 13	-1.3 61	91 0.19	1.43	21	-1	7	8	11	0.36	0.03	26	0.13	0
91% 92%	57% 46%	58% 43%	59% 74%	52%	83%	36%	97%	34%	90%	60%	34%	26%	41%	15%

/4% 52% 83% 36% 9/%

#### THE EMPIRE SIRE GROUP

## THE FLAT WATER GANG









6		BD:	: <b>2/1</b> 1	/20	R			<b>EN</b> 78135		IRE A		<b>42</b> 0% A	-		 Tatto	<b>و</b> 0: 42	<b>GP</b> 6
RIDGE	5L GRAND EXPRESS 453-5655     5L NORSEMAN EXPRESS       RIDGE EMPIRE 0028     5L RUBY 01-453       BARGER F7     HLH HOBO 105 306       LBC D5809     BED FLYING K MAX 159Y														-	BW: 3WR: .WW:	107
RIDGE	LBC D2809														A	VWR: YW: 1 'WR:	1260
DMPPA	Dan	n's Age	e l	VDA	A	dj. IMI	= IN	AF Rat	io	REA	F	REA R	atio	BF		BF R	atio
107		3		3.15		4.93		101		14.65		109	)	0.2	8	10	7
PRS HE	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
105 93	11	14	-2.3	55	82	0.17	1.45	26	-6	11	7	17	0.34	-0.02	4	0.07	0.01
69% 179	6 <b>95</b> %	25%	39%	<b>69</b> %	77%	83%	54%	45%	12%	44%	54%	23%	64%	14%	95%	55%	36%

Phenotypically one of the most appealing bulls of the offering, he is dark hided, big boned and bold sprung, with an attractive head and neck set. He has an appropriate desgin to his hind leg and is the result of using some of our older genetics in Ridge Empire 0028, a 2010 born herd sire who is still making an impact today. Being out of a first calf heifer he had huge growth towards weaning time and personally scanned an impressive 14.65 inch Ribeye to ratio 109. **CC Score: FIRST CALF HEIFER** 

<b>[</b> ]			R	ID	GE	E٨	<b>AP</b>	IRE	0	41	8			Q	GP,
	BD	: 2/10/20	)	Reg	j: 42	78119	)	A	- 10	0% A	R	-	Tatto	o: 41	8
RIDGE EN	5L GRAND EXPRESS 453-5655     5L NORSEMAN EXPRESS       RIDGE EMPIRE 0028     5L RUBY 01-453       BARGER F7     HLH HOBO 105 306       LBC D5809     5L NEW EORCE 284 57D														84 111 678
<b>RIDGE SA</b>	SL NEW FORCE 284-57D     SL NEW FORCE 762-262B       RIDGE SARA 6355-8435     SL RED BIRD 32-284       RIDGE SARA 0280-6355     RIDGE CASEY 871-028														118 1178 101
DMPPA	Dam's Ag	e WDA	A	dj. IMI	= 1	/F Rat	io	REA	F	REA R	atio	BF		BF R	atio
107	3	2.98		4.49		92		14.32	2	106	j.	0.1	8	6	9
PRS HB	GM CED	BW W	V YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
118 89	29 14	-2.2 59	90	0.19	1.45	27	-3	12	7	16	0.38	-0.04	14	0.17	0
46% 24%	72% 30%	41% 52	% 62%	71%	54%	35%	23%	30%	42%	42%	54%	9%	71%	32%	11%

Another successful result when using our tried and true herd sire Ridge Empire 0028 in the breeding program of our favorite replacements heifers. A 107 DMPPA supports his mother who is a member of the Sara cow family. Ridge Empire 0418 is dense, thick and burly, extremely dark hided and masculine. A monster 118 weaning ratio is just the caviar to this true power beef bull. **CC Score: FIRST CALF HEIFER** 

## THE STEWARD SIRE GROUP



#### LOT 62 - RIDGE STEWARD 0118

Ridge Steward 0118 is a moderate framed, bold centered, easy keeping son of MLK CRK Steward 6264. His dam is a striking Enhanced daughter that is from the Ridge Casey influence that has helped build the Sandbur Ridge operation. Take notice of his scan data, it will be hard to miss his exceptional IMF scan of 6.47, ratioing 141. 0118 is another Red Angus stud that we have the utmost confidence in to produce a sensational set of daughters. **CC Score: 26/31: TOP 16%** 

62		F	RIDGI	E STE	WAR	D 0118		GGP
84	BD:	3/1/20	Reg	: 4277995	A	- 100% AR	Tatto	00: 118
MLK CRK			1	MLI	SECRET AGE K CRK SHEB K CRK EXPR K CRK SUN	ESS 9141		BW: 86 BWR: 102 AWW: 631
RIDGE CA	ENHANCE <b>\Sey 508</b> Casey 87	3-3052	5615 ANA R91 03B 0-871	A	WWR: 101 AYW: 1308 YWR: 112			
DMPPA	Dam's Age	WDA	Adj. IMF	IMF Rati	io REA	<b>REA Ratio</b>	BF	BF Ratio
101	8	3.49	6.47	141	0.5	164		
PRS HB	GM CED	BW WW	YW ADG	DMI MLK	ME HPG	CEM STY MRB	YG CW	REA FAT
123 92	31 10	-1.4 61	98 0.23	1.5 26	0.12 19	0.1 0.04		

 $38\% \ 19\% \ 67\% \ 81\% \ 57\% \ 43\% \ 45\% \ 47\% \ 59\% \ 43\% \ 43\% \ 70\% \ 87\% \ 6\% \ 54\% \ 84\% \ 54\% \ 48\% \ 95\%$ 

## THE COMPASS SIRE GROUP

The sire of lots 63-65 is a past sale highlight in Ridge Compass 7087, he sold to our friends of Rich Red Angus in the 2018 edition of the Flat Water Gang. We couldn't not be more pleased to work with them on a sire that we are anticipating will remain a focal point in our breeding program for years to come. Compass has 5 generations of the Lila cow family in his maternal pedigree, helping us to believe that consistency his will remain evident if his calf crops. We are excited to show you these sons who are consistently square, dark, thick and powerfully constructed.

63		RIDGE	E COI	MPAS	5 <b>S 00</b> 3	<b>39</b>		GGP
AA	BD: 2/8/20	Reg:	: 4277841	A	- 100% AF	2	Tatto	o: 39
RRA IM	PACT 505			SSS SOLDI				BW: 83
	IPASS 7087			-	WR: 100			
KIDGE L	ILA 8132-001			A	WW: 681			
5L SIGNA	TURE 5615			W	/WR: 109			
<b>RIDGE HOE</b>	80 016-9027			RUBY 199-0 CRK Hobo			A۱	(W: 1350
SIXL MS	HOBO 016				CIER BO 772		Y	WR: 115
DMPPA D	am's Age 🛛 WD	A Adj. IMF	IMF Rati	io REA	REA Rat	tio Bl	F	BF Ratio
107	12 3.5	1 5.93	129	13.39	99	0.3	3	109
PRS HB GI	A CED BW W	W YW ADG I	DMI MLK	MRB YG	CW	REA FAT		
110 83 2	5 13 -1.1 6	1 95 0.21	1.67 31	1 14	7 15	0.47 0.01	10	0.09 0.01
62% 38% 77	% 35% 63% 42	% 50% 59%	75% 6%	50% 15%	49% 54%	33% 26%	85%	52% 48%

CC Score: 34/35: TOP 3%

LOT 63 - RIDGE COMPASS 0039

64		R	IDG	EC	O	MF	PAS	5S (	00	07			G	GP,
Ål	BD: 1/3	31/20	Reg	: 427	7777	,	A	- 100	)% A	R		Tatt	00:7	
RRA IMP RIDGE COM RIDGE LI BUF CRK C MLK CRK SU MLK CRK SU	PASS 708 LA 8132-0 IULIANI L IN GAL 8	0017 851 888			RR/ 5L / RID BKT BUF LSF	A RAC AVALA Ge Lii T JULI F CRK COM	SOLDI HEL 7 Anche La 10 An 75 Mari Binat Gal 4	46 14 525- 1-813 26 G GOLD ION A	4 1014 2 1230 301N				BW: BW WW: WW YW: 1 YW	R: 616 R: 1225
DMPPA Da	n's Age	WDA	Adj. IMF	IM	F Rati	io	REA	F	REA R	atio	BF		BF R	atio
103	13	3.21	4.09 13.65								0.2	7		_
PRS HB GM	CED BW	/ WW Y	'W ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
91 58 34	10 1.2	68 1	12 0.27	1.47	23	3	14	3	13	0.33	0.23	26	0.03	0.07
86% 87% 61%	85% 03%	4 18 04 1	6% 17%	56%	67%	77%	66%	0004	28%	65%	0004			

86% 87% 61% 85% 93% 18% 16% 17% 56% 67% 66% 10% 98% 77% 66% 99% 28% 65% 99% CC Score: 31/35: TOP 11%



LOT 64 - RIDGE COMPASS 0007

65		RIDG	E COM	PASS 002	6 <u>GGP</u>										
<u><u>u</u> u u u u</u>	BD: 2/5/20	Reg	: 4277815	A - 100% AR	Tattoo: 26										
RIDGE COMI	RRA IMPACT 505RED SSS SOLDIER 365WRIDGE COMPASS 7087RRA RACHEL 746 144RIDGE LILA 8132-0017SL AVALANCHE 525-1014RIDGE LILA 8132-0017FEDDES ATLAS X121FEDDES ATLAS X121FEDDES ATLAS 12S														
RIDGE BLOC															
DMPPA Dar	n's Age WDA	Adj. IMF	IMF Ratio	REA REA Rati	o BF BF Ratio										
99	9 3.26	4.28	104	13.78 99	0.22 82										
PRS HB GM	CED BW W	N YW ADG	IRB YG CW REA FAT												
111 87 24	10 -1 5	5 89 0.22	16 4 17 0	.42 0.08 6 -0.15 0.02											
59% 28% 81%	84% 65% 69	% 64% 56%	62% 15% 44	% 4% 93% 24% 4	4% 67% 91% 94% 56%										

59% 28% 81% 84% 65% 69% 64% 56% 62% 15% 44% 4% 95% 24% 44% 67% 91% 5 CC Score: 32/35: TOP 9%



LOT 65 - RIDGE COMPASS 0026

## THE COMPASS SIRE GROUP



LOT 66 - RIDGE COMPASS 0032

A set of 3/4 brothers who are both ultra-impressive, perhaps this stems from the fact that their mothers originate from the Ridge Aquila cow family, where some of the prettiest, most picture perfect females we having working on the Ranch are bred from. Combine these good looks with the power and stoutness that Compass is consistently siring and you have a set of brothers who have the genuine shape and outline of power beef bulls. Both 0032 and 0089 were standouts when they ran over the scale this Fall, recording triple digit ratios at weaning, yearling and on their REA scans.

			BD:	: 2/7/		RIE	DG Reg		C <b>O</b> 77827			5 <b>S</b> ( - 10(				Tatto	<b>0</b> 0: 32	GP
RRA IMPACT 505     RED SSS SOLDIER 365W       RIDGE COMPASS 7087     RRA RACHEL 746 144       RIDGE LILA 8132-0017     SL AVALANCHE 525-1014       RIDGE LILA 8132-0017     SL GRAND EXPRESS 9127       MLK CRK EXPRESS 9127     SL GRAND EXPRESS 453-5655       RIDGE AQUILA 552-4329     MLK CRK FLAGSTONE														A V	BW: 3WR: WW: /WR: YW:	103 708 110		
				13-5							C FLAG QUILA		-	-			'WR:	
DMP	PPA	Dam	ı's Age	e l	VDA	A	dj. IMI	F IN	AF Rat	io	REA	F	REA Ra	atio	BF		BF R	atio
10	)1		7		3.46		3.81		93		15.16	5	109	)	0.3		11	2
PRS	HB	GM	CED	BW	WW	YW ADG DMI MLK ME HPG CEM STY MF								MRB	YG	CW	REA	FAT
81	71	10	13	-1.3	60	88	0.17	1.71	28	0	11	7	14	0.29	0.02	13	0.1	0.01
94%	67%	96%	35%	58%	48%	66%	81%	78%	22%	45%	<b>59</b> %	43%	70%	77%	31%	75%	48%	48%

#### CC Score: 25/29: TOP 14%

67	BD: 2/1		DG Reg		C <b>O</b> 77939			<b>55</b> (				Tatto	<b>ک</b> 00: 89	GP
RRA IMI <b>Ridge Com</b> Ridge L			A	BW: BWR: WW:	110 773									
RIDGE AQU RIDGE AQ	UILA 213-	GRANE AN 13 (FLAG QUILA	12 PJ STON 366-2	M E 213ET		0.5	A	VWR: YW: ´ 'WR:	1395 111					
DMPPA Da	m's Age	WDA 3.73	Adj. IMI 3.81		4F Rat 93	10	REA 14.1		101		BF		BF R	
PRS HB GN			5101	DMI	MLK	ME	HPG		STY		0.2.	CW	REA	-
136 98 38	9 2.4	65 10	9 0.28	1.82	31	2	12	5	19	0.26	0.08	30	0.12	0.01
19% 11% 50%	6 <b>88</b> % <b>98</b> %	6 28% 20	% 15%	86%	6%	56%	35%	86%	7%	84%	66%	16%	43%	42%

CC Score: FIRST CALF HEIFER

		BD:	2/5/		RIE			C <b>O</b> 77813		PAS A		<b>00</b> 2 0% A			Tatto	<b>G</b> 00: 25	GP,
RRA IMPACT 505     RED SSS SOLDIER 365W     BW: 93       RIDGE COMPASS 7087     RRA RACHEL 746 144     BWR: 11       RIDGE LILA 8132-0017     5L AVALANCHE 525-1014     BWR: 11       RIDGE LILA 8132-0017     SL AVALANCHE 525-1014     BWR: 10       FEDDES ATLAS X121     FEDDES ATLAS 12S     WWR: 10       RIDGE LARKABA 7151-2147     FEDDES LAKINA 106     AYW: 120       RIDGE LARKABA 742-7151     BLUE RIDGE LARKABA     YWR: 10													110 638 102 203				
DMPPA	Dam'	s Age	e V	VDA	A	dj. IMI	= IN	AF Rat	io	REA	F	REA Ra	atio	BF		BF Ra	atio
100	ç	9		3.2		4.71		103		12.69	)	93		0.23	3	76	;
PRS HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
100 69	31	8	2.2	59	90	0.2	1.57	30	0	12	3	16	0.4	0.07	19	-0.01	0.01
76% 70%	68%	95%	98%	54%	62%	<b>69</b> %	66%	11%	46%	26%	97%	43%	49%	57%	52%	74%	28%

0025 is an early February born stud that is massive in terms of his shape. The Compass 7087 sire group continues to impress with his early calf crops. If you are looking for a herd sire prospect to add power, shape, muscle, and pay weight... then look no further! CC Score: 27/33: TOP 18%



LOT 67 - RIDGE COMPASS 0089



LOT 68 - RIDGE COMPASS 0025

### THE IMPACT SIRE GROUP

# THE FLAT WATER GANG

LOT 69 - COOKSLEY IMPACT 035





LOT 70 - COOKSLEY IMPACT 036





60		С	OOK	SL	EY	١٨	1P/	۱Ċ	T O	35			G	GP,
<b>AA</b>	BD: 2/2	24/20	Reg	: 432	7483	3	A	- 10	)% A	R		Tatto	0:35	
MUSHR 1 <b>dra imp</b> / 1dra l					MU BEC	SHRU	ISH ZE	NA JL Man	X320	TLER I			BW: SWR: WW:	102
MS GERI 82	LADIATOR 2 <b>43 SCN</b> Y MARIAN				BIE UPI	BER L	PART/ AURA 2325 SCN	158V				A	VWR YW: 1 YWR:	137
DMPPA D	ım's Age	WDA	Adj. IMF	IM	F Rat	io	REA	F	REA Ra	atio	BF	:	BF Ra	atio
100	3	2.82	6.74		146		12.4		95		0.2	5	11	2
PRS HB GI	A CED BW	/ WW Y	YW ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
112 66 4	5 12 -2.7	7 67 1	110 0.27	1.95	23	6	13	6	13	0.53	0.1	25	0.09	0.02
57% 75% 34	% 53% 32%	% 21% 1	19% 19%	92%	67%	86%	19%	69%	76%	22%	74%	31%	52%	71%

We invested in a Mushrush Impact Z352 son at the 2019 Daigger-Orr Bull Sale. The Impact sire line is renowned for generating females and sires of influence and value. Cooksley Impact 035 is a big bodied and easy keeping type of herd sire prospect who proved his dominance when we scanned for carcass quality traits. He recorded a 146 ratio for IMF and ranks top 22% for MARB so if your needing a quick inject of carcass quality then have 035 marked.

P)				C	0	OK	SL	EY	١٨	1P/	٩C	ГC	)36	)		G	GP,
		BD	3/4/	20		Reg	g: 432	27481		A	- 10	0% A	R		Tatto	00:36	;
1DRA I 1D Bieb MS SPA	RA LE/ Er Sp/	<b>T 80</b> A 318 A 80 A 818 A 818	<b>28</b> US A <b>3250</b>	193	_			MU BEC 1D BIE BIE ME	SHRU CKTON RA LE BER F BER T SSME	ISH ZE I HALI D 718 Rouse Illy 2 R Jeri	ENA JL FMAN SAMI	X320 NHUS JRAI 2 V041	TLER		A V A	BW: BWR: WW: VWR: YW: YW:	85 601 103 1219
DMPPA	Dan	n's Ag	e	NDA	A	dj. IMI	F IN	AF Rat	io	REA	F	REA R	atio	BF		BF R	atio
101		3	-	3.02		6.62		144		13.25	5	102	2	0.2	б	11	8
PRS HE	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
139 96	44	14	-4.4	64	102	0.23	1.59	25	4	17	6	18	0.48	0.11	25	0.19	0.04
16% 14	6 38%	31%	10%	30%	35%	41%	68%	50%	73%	3%	76%	19%	31%	80%	29%	29%	93%

Another carcass orientated son of 1DRA Impact 8028, however Cooksley Impact 036 comes with the most Ribeye of the sire group, and still scans humungous a 144 IMF ratio. A natural son out of a promising Bieber Spartacus A193 daughter, he ranks within the top third of the registry for 10 different traits. A very balanced and versatile option that can offer lots of opportunities for improvement.

### THE IMPACT SIRE GROUP

When we introduced 1DRA Impact 8028 into our sire battery we didn't realize how consistent of a product he would generate for us, we used him heavily for service over our replacement heifers. The sons we got are docile, sound, smooth shouldered and sound structured. These bulls still offer some growth and performance, with a good look and running gear designed for the long haul.

ľ	71				C	O	OK	LS	EY	١٨	<b>1P</b> /	٩C	T (	)19	)		G	GP,
6			BD	2/28	8/20		Reg	j: 432	27515	5	A	- 10	0% A	R		Tatto	00:19	)
I	MUS	HRUS	SH IN	IPACI	Z352	2								CA U2	36		BW:	74
1DR/											JSH ZE I Hali			) TLER	R588	E	3WR:	103
	1DR/	A LEA	318								D 718					A	WW:	606
				OR C							PART/					V	VWR:	104
MS G											ROLLIN			3			YW:	
BI	FRFI	K KK	ISTIN	1900	_				BIE	BER K	RISTI	N 142	Z				YWR	97
DMP	PPA	Dam	n's Age	e l	VDA	A	dj. IMI	= IN	1F Rat	io	REA	F	REA R	atio	BF		BF R	atio
10	2		3		2.84		5.02		109		12.81	I	99		0.2	3	10	4
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
94	66	29	11	-1.3	77	117	0.25	2.02	24	7	14	5	13	0.4	0.17	30	0.01	0.03
83%	77%	72%	74%	58%	4%	<b>9</b> %	28%	95%	56%	92%	10%	82%	83%	49%	96%	15%	70%	86%

79		С	OOK	SL	EY	IN	1P/	\C	T O	33			G	GP,
14	BD: 3/	5/20	Reg	j: 432	7487	7	A	- 10	0% A	R		Tatto	00: 33	
MUSHR <b>1dra impa</b> 1dra le					MU BEC	SHRU	SH ZE I HALF	NA JL	X320	TLER			BW: BWR: WW:	84
1DRA FUS MS FUSION Brown M	8253 S	CN			1DF LJC	DRAS Ra ha Lanc Dwn i	NNAF ER 80	127  6		19		A	WWR: YW: 1 YWR:	089
DMPPA Da	m's Age	WDA	Adj. IMI	IM	F Rati	io	REA	F	REA Ra	atio	BF		BF Ra	atio
100	3	2.74	5.4		117		11.79	)	91		0.2	1	96	;
PRS HB GN	CED B	WW W	YW ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
125 88 37	11 -3	.9 64	99 0.22	1.69	21	5	11	6	18	0.54	0.06	17	-0.05	0
35% 27% 54	66% 14	% 32%	41% 53%	77%	85%	81%	44%	69%	16%	20%	53%	60%	82%	20%

A-BAG-A-BULL

RANCH TESTED. RANCHER TRUSTED.

76				C	CO	OK	SL	EY	١٨	<b>1</b> P/	٩C	T O	)37			G	GP,
		BD:	: 3/9/	20		Reg	j: 432	27479	)	A	- 10	0% A	R		Tatto	00: 37	,
1DRA IA		T 80	)28	r Z35:	2			MU BEC	ISHRL CKTOP	JSH ZE I Hali	ENA JL Fman	X320	CA U2: ) ) ) ) ) ) ) )			BW: 3WR: WW:	103
ROUSE MIGHTY PACKER A52 BIEBER MIGHTY PACKER X178 W MS PACKER 8278 SCN ROUSE LENA X10 A														VWR: YW: YWR:	1075		
DMPPA	Dan	n's Age	e l	NDA	A	dj. IMI	= IN	AF Rat	io	REA	F	REA Ra	atio	BF		BF R	atio
100		3		2.72		4.72		103		11.97	7	92		0.3	2	14	6
PRS HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
111 98	13	13	-3	63	94	0.19	1.73	25	4	17	7	17	0.5	0.2	9	-0.2	0.05
59% 10%	94%	35%	27%	35%	54%	73%	80%	49%	73%	2%	58%	23%	27%	98%	85%	97%	98%

74	<b>C</b> 3D: 2/21/20	COOK Reg:	<b>SLEY</b> : 4327471			C <b>T ()</b> 00% A			Tatto	<b>و</b> 00: 42	GP
MUSHRUSH 1 <b>dra impact</b> 1dra lea 3		2	MU BEC	SHRUS	SH IMPRE SH ZENA J HALFMA ) 718	L X320	)			BW: BWR: WW:	95
BECKTON CLI MS LYDIA 828 LENA 3201 S	I SCN	V4	BEC	CKTON USE MI	CLIFFTOP Encino V Ighty Pa 3201 Scn	V287 N			A	VWR: YW: 1 (WR:	295
DMPPA Dam's	Age WDA	Adj. IMF	IMF Rat	io	REA	REA Ra	atio	BF		BF R	atio
100 3	3.17	3.63	79	1	12.25	94		0.2	1	94	1
PRS HB GM C	ED BW WW	YW ADG	DMI MLK	ME	HPG CEN	1 STY	MRB	YG	CW	REA	FAT
139 76 63 1	4 -4.5 63	114 0.32	1.65 27	5	12 7	15	0.39	0.13	35	0.21	0.04
16% 56% 9% 2	5% 9% 34%	13% 3%	73% 29%	81%	33% 56%	5 <b>49</b> %	51%	88%	8%	25%	<b>89</b> %

If you purchase a bull from us, we will provide you with credit equal to the value of one bag of Feeder Calf Certification Program or Allied Access tags for each bull you purchase. To redeem your credit, bring your receipt for the tags to next year's sale and we will apply it to your bull purchase.

The FCCP provides age, source and genetic verification for calves sired by registered Red Angus bulls. Cattle enrolled in the FCCP are accepted into the exclusive Choice+ and G.O. Red grids. The FCCP 'yellow tags' are recognized by buyers nationwide and return a premium for Red Angus calves enrolled in the program.

The Allied Access program provides age and source verification for commercial cattlemen whose bull battery does not exclusively contain registered Red Angus bulls. Whether you are utilizing multiple sire breeds or halfblood bulls, enrolling in Allied Access demonstrates to buyers that you are taking an extra step in marketing your calves and adding value throughout the production chain.

To enroll in the FCCP or Allied Access, contact the Red Angus marketing department. Enrollment is simple and free of charge.

#### RedAngus.org 940-477-4593

234567 D ANGUS

A

### THE HUGHES SIRE GROUP



LOT 75 - COOKSLEY HUGHES 011 SCN

# SONS OF HLH HUGHES

LOT 76 - COOKSLEY HUGHES 022





7		C	00	)K	SLE	EY	Η	JG	HE	ES (	<b>01</b> <sup>-</sup>	1 S	CN	1	G	GP,
	B	): 3/16	/20		Reg	j: 432	27531	I	A	- 100	)% A	R		Tatto	oo: 11	
BIE	BER H HU	GHES W	/109						0B0 0						BW:	77
HLH HU									) SE 06 ) ICE B		95				BWR:	97
HLH	MS ICE 2	057 82	92						RI 709					A	WW:	560
1DRA	INTERNA	TIONA	L 304	1					HERIT		6509				WWR	: 96
COOKSL			)						EANOI N RAN		6-750	)4			YW: 1	
IESS	824-896	SCN					TEA	HON	BIG G	IRL 89	6			١	/WR:	106
DMPPA	Dam's Ag	je V	VDA	Ac	dj. IMI	= IN	NF Rat	io	REA	F	REA R	atio	BF		BF R	atio
101	6	3	.33		4.21		92		13.75		106	ō	0.2	1	97	7
PRS HB	GM CEE	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
174 120	54 15	-2	72	118	0.29	1.82	29	4	13	9	21	0.44	0.09	36	0.33	0.03
1% 1%	19% 14%	5 45%	10%	<b>9</b> %	10%	86%	19%	75%	25%	<b>9</b> %	2%	<b>39</b> %	70%	7%	10%	87%

Cooksley Hughes 011 SCN is sired by HLH Hughes 8292 4117, A herd sire prospect who is as well rounded as any in the offering. Regardless of whether your emphasis is on calving ease, carcass quality or female retention then you will find quality in 011. He offers an outcross pedigree with a huge EPD profile, a top 1% ProS rank, top 1% HerdBuilder, top 19% GM, top 14% CED, top 10% WW, top 9% YW, top 10% ADG, top 19% MILK, top 9% CEM, top 2% STAY, top 7% CW and top 10% REA.

76			CO	OK	SLE	EY	Η	JG	HE	S (	022	2		Q	GP,
19	BD	: 2/26/	20	Reg	g: 432	27509	)	A	- 100	0% A	R		Tatto	00: 22	2
HLH HUG	R H HUG <b>HES 82</b> As ice 20	92 41	17			BA: NE	SIN R( )-Sh(	0B0 0 0SE 06 0 ICE B RI 709	5T0 50X L7				-	BW: 3WR: WW:	104
<b>TARA 447</b> KAY 89	-602 SCN	1			_	BIE 5L PEC	BER L GRAN GGY 6	LD BA Aura D Exp 02-33	158V RESS 7	453-5			A	VWR: YW: (WR:	1254 107
	Dam's Ag 7			Adj. IMI	- IN	AF Rat	İ0	REA		EA Ra		BF		BF R	
102 PRS HB	GM CED		35 NW YW	4.32 ADG	DMI	94 MLK	ME	HPG	CEM	106 Sty	MRB	0.2	CW	12 REA	FAT
133 85	49 11	0.7	74 119	0.28	1.96	26	7	10	7	17	0.29	0.04	43	0.51	0.02
23% 35% 2	28% 77%	<b>90</b> %	7% 8%	12%	93%	41%	93%	79%	53%	27%	77%	38%	2%	2%	68%

022 is a soggy made, bold centered, big hipped, rugged herd sire prospect. He boasts an impressive WW Ratio of 104, YW ratio of 107 an REA Ratio of 106, and a BF Ratio of 122. The Hughes son ranks top 23% ProS, top 28% GM, top 7% WW, top 8% YW, top 12% ADG, top 27% STAY, top 2% CW and top 2% REA. He will provide an injection of red meat yield to producers selling over the grid.

### THE HUGHES SIRE GROUP

LOT 77 -COOKSLEY HUGHES 024



ŊŊ		С	OOK	SLEY	HU	GHES	024	ŀ	GGP
	BD	: 3/23/20	Reg	: 432750	5 B-9	95.1% AR 4	.9% XX	( Tatt	00: 24
HLH HU				BA		0 00 10		1	BW: 72 BWR: 90 AWW: 543
CHAT & Bieber I BD3P				FEI 5L	MALE 832	ECTION 691-6	5046		WWR: 93 AYW: 1081 YWR: 92
DMPPA	Dam's Ag	e WDA	Adj. IMF	IMF Rat	tio R	EA REA	Ratio	BF	BF Ratio
99	7	2.98	4.51	98	13	.28 10	)2	0.23	107
PRS HB	GM CED	BW WW	YW ADG	DMI MLK	ME HE	PG CEM ST	/ MRB	YG CW	REA FAT
78 70	7 10	-3.5 50	74 0.15	1.89 26	6 9	9716	0.23	-0.03 14	0.19 0

96% 68% 97% 81% 19% 82% 87% 90% 90% 41% 88% 87% 45% 35% 90% 12% 73% 29% 24% Cooksley Hughes 024 is a smooth made, attractive, proud featured HLH Hughes son that is backed by a role model daughter of CHAT 832U. He offers tremendous low birth genetics

with expectations of favorable Yield Grade and REA.

P	10					С	00	ЭK	SLI	EY	Н	) (	)41				G	GP,
l	ĮŲ		BD:	2/26	5/20		Reg	g: 432	27473	3	3 - 50	% AI	R 509	6 XX		Tatto	oo: 41	
MSV	IEBEI	R IRO <b>Rio</b>	N WA R 82	ARRIC	OR C12	24			BIE	BER L M 802	ROUSE INCOL 2 SCN	N 189	9A	(22			BW: BWF WW: WWF YW: YWF	609 3: - 3: - 1291
DMI	PPA	Dan	n's Age	e	NDA	A	dj. IMI	F IN	AF Rat	io	REA	F	REA Ra	atio	BF		BF R	atio
-	-		3	1	3.19		5.4		-		11.23	1	-		0.2	5	-	
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
148	53	95	12	-1.8	58	97	0.25	0.89	21	-8	11	7	9	0.63	0.17	51	0.25	0.03
<b>9</b> %	91%	1%	53%	48%	58%	46%	32%	14%	83%	6%	53%	56%	97%	9%	96%	1%	19%	85%

A half-blood Red Angus who offered too much performance, muscle shape and carcass for us to not offer for your appraisal. His young mother will enter our purebred herd this year and we look forward to seeing what she can generate when bred to the Red Angus sire battery.

78			С	00	)K	SLI	EY	Η	JG	HE	ES (	<b>02</b> !	5		Q	GP,
1 4 4	В	D: 3/1 <sup>-</sup>	1/20		Reg	j: 432	27503	3	A	- 10	0% A	R		Tatto	00:25	5
BIEB	ER H HU	GHES \	V109						0B0 0						BW:	83
HLH HU									DSE 06 Dice e		705			[	3WR:	109
HLH	MS ICE 2	2057 8.	292						RI 709					A	WW:	581
HLH H	UGHES 8	8292 4	117						HUG					V	VWR:	100
PEGGY 7									ICE 20 IYI RF			Y1334	4	A	YW:	1206
JANE 4	1485 SCI	N					AB	BY 44	6-222					)	/WR:	103
DMPPA	Dam's A	ige I	NDA	Ad	dj. IMI	F IN	NF Rat	io	REA	F	REA R	atio	BF		BF R	atio
100	4		3.14		3.73		81		13.32	2	103	}	0.2	2	10	1
PRS HB	GM CE	D BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
136 81	55 1	1 -2.2	71	118	0.3	2.13	27	8	8	7	17	0.43	0.15	41	0.22	0.03
19% 43%	18% 77	% 41%	13%	8%	7%	97%	33%	95%	95%	43%	23%	41%	92%	3%	24%	86%

Dark hided and big nutted son of our HLH Hughes 8292 4117 herd sire, a favored derivative of the curve bending patriarch Bieber H Hughes W109. Powerful shape and width, in a herd bull prospect that will add payweight to a calf crop. He charts top 19% ProS, top 18% GM, top 13% WW, top 8% YW, top 7% ADG, top 23% STAY, top 3% CW and top 24% REA.



LOT 78 - COOKSLEY HUGHES 025



# BLACK-RED CARRIERS

### THE BANK NOTE SIRE GROUP

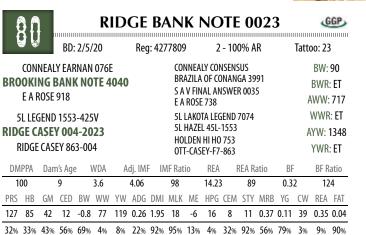


# THE BLACK-RED CARRIERS

RIDGE BANK NOTE 0516



BROOKING BANK NOTE 4040 - Sire of Lots 80 - 84



We don't utilize black hided cattle too often in our breeding program, so when we experimented with Brooking Bank Note 4040 it wasn't without deliberation. We look back now and are thankful we tried him as apart of our embryo transfer program. This son of Ridge Casey 004-2023 weighed heavy come yearling time measuring a 1348 pound weight, and his paper work reiterates he will be a generator of payweight, with a top 4% ranking of WW, top 8% YW, top 22% ADG, and top 3% CW. Additionally he records a 32% ProS ranking, top 33% HerdBuilder, and top 9% REA. CC Score: 28/33: TOP 15%



					R	ID(	GE	B/	٩N	Κľ	NO	)TE	: <b>0</b> !	51(	5		G	GP,
	9 7		BD	: 2/22	2/20		Reg	g: 429	93873	3	2	- 10	0% A	R	•	Tatto	o: 51(	5
BRO	OKI		BANI	RNAN <b>K No</b>		-			BR S A	AZILA	LY CON OF CC Al An 738	NAN	GA 39				BW: BWR: WW:	ET
				GHT (							3L TO GOLD						WWR	
MLK				<b>A 30</b> 1	-						FOUN			-			YW: 1 YWR:	
DM	PPA	Dam	n's Ag	e N	VDA	A	dj. IMI	F IN	//F Rat	io	REA	F	REA Ra	atio	BF		BF Ra	atio
1(	04		14		3.39		4.33		106		15.03	5	110	)	0.2	7	12	3
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
136	100	36	15	-2.5	58	88	0.18	2.02	19	-4	17	10	14	0.5	0.19	32	-0.02	0.03
19%	8%	56%	21%	35%	55%	67%	77%	95%	92%	21%	2%	3%	67%	27%	97%	12%	76%	85%

Ridge Bank Note 0516 is a standout black hided herd sire prospect in our 2021 edition bull sale. He is an absolute powerhouse meat wagon who doesn't leave much to the imagination in terms of back shape, muscle density or strength of spine. Power from every angle you view him, the Brooking Banknote 4040 sons have the entire industry talking, because they are consistently bigger, bolder and beefier. The dam of 0516 is a featured member of the Sandbur Ridge donor battery who has been a workhorse for years and has delivered what may be her finest accomplishment in Ridge Bank Note 0516. Regardless of which way you try to find a hole in 0516, it will be difficult, he excels in the pen, on the scale or on a calculator.

### THE BANK NOTE SIRE GROUP



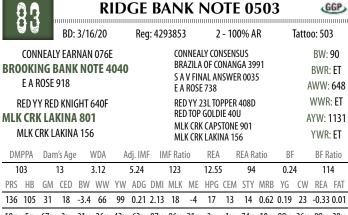
# THE FLAT WATER GANG

#### LOT 82 - RIDGE BANK NOTE 0511

A trio of full brothers who all make a valuable case as to who can contribute the most to a cowherd. Something they all can generate is an attractive look, appropriately designed hind leg, big circumference of foot and bone and balanced outline. Their sire, Brooking Bank Note 4040 continues to etch his name into the Angus book of legends with each calf crop, his dominance is driven by his consistent ability to sire beef bulls with substance and shape and females who resonate productivity and functionality. The female who supplies the maternal power to this mating is crowned with the Lakina family name, if your unaware of the influence that this cow line has had within the Red Angus breed its more than substantial. Three black hided beef bulls, who are backed by generations of high quality seedstock.

82		R	IDGE	BAN	K١	NO	TE	05	511	1		G	GP,				
<b>A A</b>	BD	BD: 3/23/20 Reg: 4293869 2 - 100% AR											Tattoo: 511				
CONNEALY EARNAN 076ECONNEALY CONSENSUSBROOKING BANK NOTE 4040BRAZILA OF CONANGA 3991E A ROSE 918S A V FINAL ANSWER 0035E A ROSE 738													BW: 103 BWR: ET AWW: 745				
MLK CR				RED YY 23L TOPPER 408D WWR RED TOP GOLDIE 40U AYW: ' MLK CRK CAPSTONE 901 MLK CRK LAKINA 156 YWR:							220						
DMPPA	Dam's Ag	e WDA	Adj. IMI	j. IMF IMF Ratio REA REA Ratio					ntio	BF		BF Ratio					
103	103 13 3.44		4.51	106		12.78		95		0.2	1	10	1				
PRS HB	GM CED	BW WW	YW ADG	DMI MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT				
121 94	27 12	0.7 74	113 0.24	2.13 18	-4	16	10	12	0.32	0.16	36	-0.09	0.01				
42% 17%	75% 53%	90% 7%	15% 37%	97% 96%	21%	3%	7%	86%	69%	95%	6%	88%	31%				

ţ	31		RIDGE BANK NOTE 0504														GP,	
Į	17		BD	3/16	5/20		Reg	j: 429	93855	5	)% A	R	-	Tattoo: 504				
CONNEALY EARNAN 076E CONNEALY CONSENSUS BROOKING BANK NOTE 4040 BRAZILA OF CONANGA 3991 E A ROSE 918 S A V FINAL ANSWER 0035 E A ROSE 738														BW: 82 BWR: ET AWW: 714				
RED YY RED KNIGHT 640F   RED YY 23L TOPPER 408D     MLK CRK LAKINA 801   RED TOP GOLDIE 40U     MLK CRK LAKINA 156   MLK CRK LAKINA 156												WWR: ET AYW: 1114 YWR: ET						
DM	PPA	Dam	n's Age	e	VDA	A	dj. IMI	= IN	AF Rat	io	REA	F	REA R	atio	BF		BF Ra	atio
1	03		13		3.18		3.7		87		14.65	5	109	)	0.2		95	;
PRS	HB	GM	CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT
121	92	29	13	-2.5	68	99	0.19	2.13	18	-4	14	10	13	0.48	0.12	30	-0.05	0.01
41%	19%	71%	40%	35%	19%	41%	71%	97%	96%	21%	9%	5%	79%	31%	84%	16%	82%	26%



19% 5% 67% 3% 21% 26% 42% 63% 97% 96% 21% 3% 1% 74% 10% 98% 36% 99% 38%



LOT 83 - RIDGE BANK NOTE 0503

### THE CAPITALIST SIRE GROUP



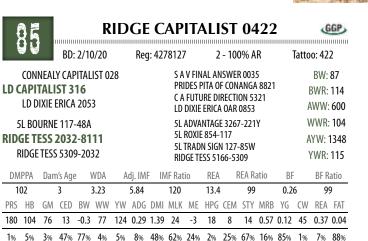


LOT 86 - RIDGE CAPITALIST 0431

LOT 85 - RIDGE CAPITALIST 0422



LD CAPITALIST 316 - Sire of Lots 85 - 86



Huge growth son of one of the Angus breeds most utilized sires in LD Capitalist 316. He was raised by a first calf heifer who gets her family name from the Tess family who has helped keep the wheels turning at the Sandbur Rudge Ranch for several years. A monster 115 YW ratio is only outshone by his IMF scan of 5.84 to ratio 120 among his contemporaries. If you like to utilize the Red Angus profitability indexes as a part of your selection criteria then you'll have no issues with marking 0422 on sale day. An impressive genomic tabulation includes a top 1% ProS, top 5% HB, top 3% GM, top 4% WW, top 5% YW, top 8% ADG, top 2% HPG, top 16% MARB, top 1% CW and top 7% REA. **CC Score: FIRST CALF HEIFER** 

44



RIDGE CAPITALIST 0431														GGP				
<b>a</b> 8	BC	: 2/15/2	)	Reg	g: 4278143 2 - 100% AR							Tattoo: 431						
LD CAPI	NEALY CA <b>Talist</b> : Ixie eric	816			PRI C A	IDES F Futl	IAL AN PITA O JRE DI ERICA	F CON Recti	ANGA ON 53	8821			BW: BWR: WW:	84				
RRA RAG	URNE 117 C <b>HEL 74</b> ACHEL 24			5L UB	ROXIE Ar gf	NTAGI 854- Rand Hel 2	117 CANY(		-		A	WWR YW: YWR:	1158					
DMPPA	Dam's Ag	je WD/	A A	Adj. IMF IMF Ratio					REA REA Ratio				BF BF Ratio					
99	3	2.82	2	5.67		116		13.11		97		0.2	8	10	8			
PRS HB	GM CED	BW W	W YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT			
156 100	56 17	-5.7 6	4 97	0.2	1.46	25	-1	16	10	15	0.37	0.17	53	0.53	0.06			
5% <b>9</b> %	16% 4%	3% 32	% 47%	65%	55%	49%	37%	3%	6%	54%	56%	97%	1%	2%	<b>99</b> %			

With over 3,400 registrations in 2020 its no secret that the progeny of LD Capitalist 316 are right for the times, it's because they work across a wide array of marketing programs, environments and production strategies. 0431 comes to the equation as a sleep all night calving ease option, he entered the world with a very modest 62-pound birthweight, and ranks top 4% CED, top 3% BW and top 6% CEM. Don't overlook the opportunity he brings for added carcass quality and value with top 2% REA, top 1% CW, and a 116 IMF ratio. **CC Score: FIRST CALF HEIFER** 

### THE EXECUTIVE SIRE GROUP



#### LOT 87 - RIDGE EXECUTIVE 0521

Ridge Executive 0521 is backed by a 15 year old Ridge Casey cow that has produced multiple herd bulls who are employed by cowboys of distinction, she sports a 106 DMPPA. 0521 has a pedigree that features some of the most respected maternal legends including S A V Bismarck 5682, BAR-E-L Natural Law 52Y and HF Thunderbird 146Y. His data set is featured by a top 14% CED, top 40% WW, top 365 DMI, top 12% MILK, top 8% ME and top 20% CEM, a female maker in the making.

87	B7 RIDGE EXECUTIVE 0521 BD: 3/2/20 Reg: 4300675 2 - 100% AR													
PM EXECUTI PM BLOS	NATURAL LAW : <b>Ve decision</b> Som 124'13		BAR-E-L HF THUN POPLAR	MARCK 5682 MAGNOLIA 143k DERBIRD 146Y MEADOWS BLOS	-	BW: 92 BWR: ET AWW: 733								
		Adi. IMF 1/	MLK CRK HOLDEN	CUB 722 LAKOTA 850 HI HO 753 EY-F7-863 REA REA R	atio BF	WWR: ET AYW: 1249 YWR: ET BF Ratio								
106	15 3.47	4.03		13.85	0.23									
PRS HB GM	CED BW WW	YW ADG DMI	I MLK ME	HPG CEM STY	MRB YG	CW REA FAT								
91 84 8	15 -1.6 62	91 0.18 1.27	7 30 -8	10 8 14	0.13 0	16 0.16 0.01								
87% 37% 97%	14% 53% 40%	61% 79% 36%	5 <b>12</b> % <b>8</b> %	72% 20% 67%	98% 22%	64% 35% 33%								



PM EXECUTIVE DECISION 5'17 - Sire of Lot 87

### THE POWERFUL BLACK-RED CARRIERS





OCC EMBLAZON 854E - Paternal Grandsire of Lot 88

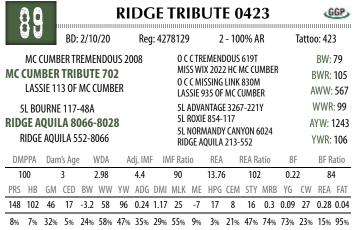


MC CUMBER TRIBUTE 702 - Sire of Lot 89



88		RIDGE EMBLAZON 0438														GGP				
<u> </u>	BD:	BD: 2/29/20 Reg: 4278157 2 - 100% AR											Tattoo: 438							
O C C E/ <b>5l embla</b> 5l rox	DIXIE ERICA OF C H 1019 5L SIGNATURE 5615											BW: 3WR: WW:	100							
5L RIGHT <b>Ridge Sar</b> Ridge C <i>i</i>		BUF CRK THE RIGHT KIND U199 SL FUCHSIA 2687-1942 SL LEGEND 1553-425V RIDGE CASEY 004-1074									WWR: 107 AYW: 1185 YWR: 101									
DMPPA D	am's Age	e W	/DA	Adj. IMF IMF Ratio					REA	REA REA Ratio				BF		atio				
103	3	2	.96		4.23		87		13.66	5	101		0.2	9	10	9				
PRS HB G	M CED	BW	WW	YW	ADG	DMI	MLK	ME	HPG	CEM	STY	MRB	YG	CW	REA	FAT				
106 91 1	5 17	-2.5	62	97	0.22	1.61	25	-2	13	6	18	0.24	0.09	16	0.18	0.05				
67% 21% 92	% 5%	35%	41%	46%	53%	70%	54%	27%	18%	67%	19%	88%	70%	64%	31%	96%				

The Emblazon family name is synonymous with low maintenance, high efficiency and ultimately longevity. Its legacy is carried on through generations of purebred and commercial females that lead some of the most productive cowherds in America. Some of the best cows in the Sandbur Ridge program also feature in the maternal linage of Ridge Emblazon 0438. You can trust that 0438's legacy will be through his daughters. **CC Score: FIRST CALF HEIFER** 



You will be hearing more of Mc Cumber Tribute 702, an AI sire who is backed by generations of Pathfinder dams. He has raised a big bodied and square made son in 0423 who brings an impressive set of curve bending EPD's to the equation. He is bullet proof on paper, top 8% ProS, top 7% HB, top 5% CED, top 24% BW, top 35% ADG, top 29% DMI, top 9% ME, top 3% HPG, top 21% CEM, top 23% CW and top 15% REA. **CC Score: FIRST CALF HEIFER** 

# THANK YOU FOR YOUR INTEREST!



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