BREEDING ##FUTUREIIII

Birthplace of these Greats!



WS Miss Sugar C4



WS Proclamation E202



WS Mother Lode W21



WS All Aboard B80



WS Beet King W107



WS Beef Maker R13

22ND ANNUAL PRODUCTION SALE
MONDAY, MARCH 16TH, 2020 - 1_{PM} CST
SALE LOCATION >>> CB SALE FACILITY 4 miles south of our ranch on 76th Ave, SE.



(Nelcome & Thank You for your interest in the 22nd annual BREEDING FOR THE FUTURE PRODUCTION SALE!

There has been much that has been said about this past year, with all of its difficulties & challenges. Therefore, I will try not to dwell on those or be negative (It tends to be a weakness of mine). If you are studying our bull lineup, undoubtedly, you are a survivor.

This year's bull offering is the cream of a crop of over 160 bull calves born, in the spring of 2019. They have separated themselves. Some have excelled with indexes, never before, seen in our herd. They, too, are true survivors. Due to the extreme wet conditions this past fall, our weaning was extremely late. We weaned 60 days past when we worked & weighed the calves (the middle of September). Usually we wean within 2 to 3 weeks after being worked. The effect was that our gains during that period, were minimal, affecting our yearling weights, significantly. We consider the yearling weights to be of little genetic value because, historically, our ADG's and yearling weight calculations are included during this period of time.

To help discern the true genetic value of the bulls in the sale, genomic testing has been completed on EVERY bull. Genomics are proving to be increasingly more reliable as additional data is submitted into the system. Genomic testing confirms correct pedigrees on each bull.

Furthermore, we have incorporated valuable data from the new & innovative RightMate system. RightMate provides improved buying confidence with greater genomic ASSURANCE when choosing bulls that will be the best fit for YOUR cowherd. Refer to page 9 for information on how RightMate works. Feel free to call us, if you have any questions.

Included in this sale are the first sons of WS Proclamation and KBHR Sniper. These two young bulls have created a lot of excitement, as their genetic value continues to rise.

Ranch visitors are welcome to view the sale bulls, their dams, siblings and our herd sires. Plus, you will receive \$100 off of a sale day purchase for viewing the bulls, prior to the sale, at our ranch.

Sale day, Breakfast Burritos & Refreshments will be served after 9:15am. Be sure to enjoy a Hearty BEEF Meal, served 11:30am – 1:00pm.

We trust this coming year will be a blessed, healthy and safe one for you and the ones you love.

Terry & Cathy Schlenker Family Wilkinson Farms Simmentals





Wilkinson Farms Simmentals "Breeding for the Future"
Terry & Cathy Schlenker Family Montpelier, ND 58472

Email: eatbeef@daktel.com www.wilkinsonfarmssimmentals.com We request no Friday night or Saturday calls, please.

BREEDING FAFFUTURE

Sale Day Phones

Terry & Cathy Home	(701) 489-3583
CELLS:	
Terry	(701) 320-2171
Aaron	
Jordan	(701) 320-1895
Jared	(701) 659-0318
Cassia	(701) 320-0374
Cathy	(701) 320-8248

Sale Representatives

(402) 469-3852
(701) 400-4435
(701) 261-2742
(406) 581-7835

VIDEOS OF THE SALE OFFERING AVAILABLE AROUND THE FIRST WEEK OF MARCH

WWW.WILKINSONFARMSSIMMENTALS.COM

WATCH THE SALE AND BID ONLINE AT DV AUCTION



ANNOUNCEMENTS

Please register for a bidding number prior to the sale!

- Announcements made sale day and from the auction block during the sale, take precedence over printed material associated with this sale.
- Wilkinson Farms Simmentals retains 1/3 semen interest on every bull in the 2020 offering, unless otherwise stated in the individual comments or from the sale block. If semen sales are made, the new bull owner will receive payment for sold semen on their bull after expenses are covered. We reserve the right to charge sales fees/expenses for semen sold on said bull. The action of purchasing a bull from Wilkinson Farms Simmentals by auction, or on the farm, will assume buyer agrees to these terms. The above listed terms are negotiable, but must be agreed upon verbally or in writing, no later than 2 hours prior to the sale. Please contact us as soon as possible, to make arrangements.
- All cattle sell under the terms and conditions of the American Simmental Association.
- Any cattle going to CANADA will be delivered to the nearest ND/CAN border crossing facility. All costs for testing & export are the responsibility of the buyer.

MARCH 16, 2020 CB SALE FACILTY

LIABILITY

Any person attending the sale does so at his/her own risk. Neither the sale management, owners, sale facility owners nor any person connected with this sale, assumes any liability, legal or otherwise.

LODGING

 Quality Inn
 Comfort Inn

 507 25th St. SW
 811 20th St. SW

 Jamestown, ND
 Jamestown, ND

 (701) 252-3611
 (701) 252-7125

Animal injuries or death are the responsibility of the new owners. We highly recommend that you insure your livestock on sale day. Contact information is listed below.

Grassroots Insurance

Mark & Deidre Smith (515) 229-5227

BREEDING FOR THE FUTURE ADVANTAGE

- Feed bulls until April 1st or when we start delivering bulls. After April 1st, we will charge \$2/day for each animal.
- Test all bulls and guarantee their soundness at delivery.
- Free bull delivery within the state of ND and up to 200 miles from our ranch to SD & MN.
- We ultrasound all bulls and all replacement females.
- Wilkinson Farms now has data for their entire herd with 21 years of ultrasound history.
- 5% discount on the purchase of 5 or more bulls.

We encourage farm visits, at your convenience. Come to view our sale offering at the Ranch and get a \$100 discount off of a Sale Day Purchase [BULLS ONLY]. We hope to see many of you at the ranch!

SALE DAY LOCATION C-B SALE FACILITY

- WFS Ranch: From Hwy 281, turn west (on gravel) at the Montpelier sign for 6 1/2 miles on 49th St. SE. Turn right (north) onto our ½ mile, L-shaped driveway. From west I 94: Take exit 248, then right to follow the south paved frontage road to the west until it takes a sharp left. Go south 11 miles. When the pavement ends & turns into gravel, continue south for 2 miles to the intersection of 73rd Ave SE & 49th St. SE. Turn left & go 3 ½ miles. Turn north [left] at our mail on our driveway to the ranch.
- **C-B Sale Facility: On sale day:** From Gackle 13 miles east on ND Hwy 46 to 76th Ave SE & north ¾ mile. OR 7 ½ miles west of the Junction of Hwy 281 & Hwy 46, north ¾ mile & right to the C-B Sale Facility.
- SALE LOCATION ADDRESS: 5314 76TH AVE SE, JUD, ND

COMPLIMENTARY SALE DAY MEALS

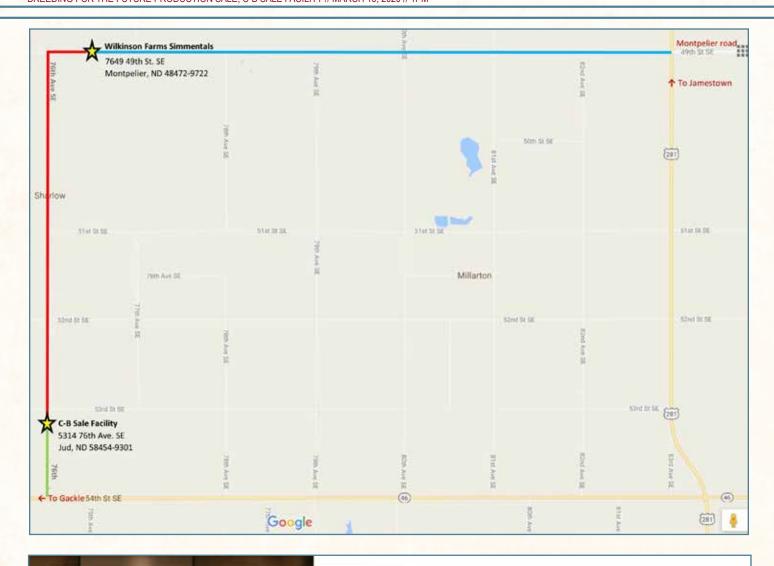
- Breakfast Burritos & refreshments will be available after 9:15am, for those coming early to view the cattle.
- A hearty Noon Meal is served from 11:30am-1pm

IN CASE OF STORMY WEATHER:

Visit our Wilkinson Farms Simmentals Facebook page, listen to KSJB 600 am radio or call the Sale Day Phone numbers [listed on top of this page].



To get updated information "LIKE" Wilkinson Farms Simmentals on Facebook.







View the Auction Live! Bid Online... you're ringside right at your desk!

Buying online is as easy as 1, 2, 3...

- 1. Create an account at www.dvauction.com under the "register" tab
- Apply for bidding approval by clicking on the "details" tab at least 24 hours prior to the auction-a DV representative will notify you once you have been approved
- 3. Tune in for the sale and make you purchases!

High speed internet is required for successful bidding-be sure to check the lag-time monitor in the top left corner to ensure real-time broadcasts.

Proxy Bidding-if you can't make time to watch the sale, register a proxy bid and let our system represent your bid while you're away. Look for the "proxy bid" tab on the auction listing, and fill in your maximum bids. We'll handle the rest!

Having troubles? During the auction, you can type a message to the operator at any time for assistance. Our full-time support team can also always be reached at (402) 474-5557.

DVAIGUON Emidrocolline Cost Clark Ameliana DVA Rep. Justin Dikoff (605) 290-0635 - email: jdikoff@dvauction.com Please fell free to contact me with questions about the sale or to view the cattle for you.

2020 Purebred Simmental Percentile Table

											_			-				
%	CE	BW	WW	ADG	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF	API	TI
1	17.10	-2.50	89.30	0.31	136.10	10.40	32.00	69.90	22.30	17.00	48.60	-0.60	0.41	-0.15	1.22	-0.51	158.57	85.63
2	16.10	-1.80	86.20	0.29	131.00	9.70	30.60	68.10	21.70	16.10	45.60	-0.59	0.35	-0.14	1.17	-0.49	153.89	83.39
3	15.40	-1.50	84.40	0.29	128.20	9.30	29.70	67.10	21.40	15.60	44.10	-0.58	0.32	-0.14	1.14	-0.47	150.85	82.11
4	15.00	-1.20	83.10	0.28	126.00	9.00	29.00	66.20	21.10	15.20	42.90	-0.57	0.30	-0.14	1.12	-0.46	148.60	81.14
5	14.70	-1.00	82.20	0.28	124.50	8.80	28.50	65.60	20.90	14.90	41.90	-0.56	0.28	-0.14	1.10	-0.45	146.66	80.33
10	13.60	-0.30	78.90	0.26	119.30	7.90	26.90	63.20	20.20	13.80	38.70	-0.54	0.21	-0.13	1.03	-0.42	141.26	77.70
15	12.80	0.20	76.80	0.25	115.70	7.40	25.80	61.70	19.70	13.10	36.70	-0.53	0.17	-0.13	0.99	-0.40	137.72	76.03
20	12.30	0.50	75.00	0.24	112.90	7.00	25.00	60.50	19.30	12.60	35.00	-0.51	0.13	-0.12	0.95	-0.39	134.97	74.62
25	11.80	0.80	73.60	0.23	110.40	6.60	24.30	59.50	19.00	12.20	33.70	-0.50	0.11	-0.12	0.93	-0.37	132.73	73.46
30	11.40	1.00	72.30	0.23	108.20	6.30	23.70	58.60	18.60	11.80	32.50	-0.49	0.08	-0.12	0.90	-0.36	130.70	72.43
35	11.00	1.20	71.10	0.22	106.20	6.00	23.10	57.80	18.30	11.40	31.40	-0.49	0.06	-0.12	0.88	-0.35	128.83	71.48
40	10.60	1.40	70.00	0.21	104.30	5.70	22.60	57.00	18.00	11.10	30.30	-0.48	0.05	-0.12	0.86	-0.34	127.04	70.58
45	10.30	1.60	68.90	0.21	102.50	5.50	22.10	56.30	17.70	10.80	29.30	-0.47	0.03	-0.11	0.84	-0.33	125.39	69.77
50	10.00	1.80	67.80	0.20	100.60	5.20	21.60	55.60	17.40	10.50	28.30	-0.46	0.01	-0.11	0.82	-0.33	123.77	68.93
55	9.60	2.00	66.80	0.20	98.70	4.90	21.10	54.80	17.10	10.20	27.30	-0.45	0.00	-0.11	0.80	-0.32	122.22	68.14
60	9.30	2.20	65.70	0.19	97.00	4.70	20.60	54.10	16.80	9.90	26.30	-0.44	-0.02	-0.11	0.79	-0.31	120.65	67.34
65	8.90	2.30	64.70	0.19	95.10	4.40	20.10	53.30	16.50	9.50	25.30	-0.43	-0.03	-0.10	0.76	-0.30	119.01	66.48
70	8.50	2.50	63.60	0.18	93.20	4.10	19.60	52.60	16.10	9.20	24.30	-0.42	-0.05	-0.10	0.75	-0.29	117.31	65.64
75	8.10	2.80	62.50	0.18	91.10	3.80	19.10	51.70	15.70	8.70	23.20	-0.41	-0.06	-0.10	0.72	-0.28	115.46	64.73
80	7.60	3.00	61.20	0.17	89.00	3.40	18.50	50.90	15.30	8.30	22.00	-0.40	-0.08	-0.09	0.70	-0.27	113.37	63.67
85	7.00	3.30	59.80	0.16	86.70	3.00	17.80	49.90	14.70	7.70	20.50	-0.39	-0.11	-0.09	0.67	-0.25	111.00	62.51
90	6.20	3.70	58.00	0.15	83.70	2.50	16.90	48.80	14.00	6.80	18.60	-0.37	-0.13	-0.08	0.63	-0.24	107.98	61.15
95	5.10	4.30	55.10	0.14	78.80	1.70	15.60	47.20	13.00	5.10	15.60	-0.34	-0.17	-0.08	0.58	-0.21	102.95	59.27
Avg	10.00	1.80	67.80	0.20	100.60	5.20	21.60	55.60	17.40	10.50	28.30	-0.46	0.01	-0.11	0.82	-0.33	123.77	68.93

WILKINSON FARMS PUREBRED AVERAGE

	CE	BW	WW	YW	ADG	MCE	MM	MWW	STAY	CWT	YG	MRB	BF	REA	API	TI
EPD	12	1.6	82	125	0.27	7	27	68	17.6	46.2	-0.46	0.25	-0.1	1.13	148	85
% RANK	20	40	5	5	10	20	10	2	50	2	50	45	65	4	5	2

WILKINSON FARMS HYBRID AVERAGE

	CE	BW	WW	YW	ADG	MCE	MM	MWW	STAY	CWT	YG	MRB	BF	REA	API	TI
EPD	13	1.1	78	121	0.26	8	25	64	16.5	43.9	-0.28	0.31	-0.06	0.86	139	80
% RANK	35	60	10	10	15	25	25	10	40	10	35	45	30	10	20	10

BELOW IS A QUICK REFERENCE TO AN EXPLANATION OF EPD'S:

Expected Progeny Differences "EPD's" are the most accurate and effective tool available for comparing genetic levels. In using the EPD differences between two sires EPD's represents the unit difference expected in the performance of their progeny. (Listed below are the units ASA EPD's are expressed in).

(Average EPD's are on the bottom of the percentile table above) Calving Ease (CE) percentage of unassisted births when used on heifers.

Birth Weight (BW) pounds of birth weight.

Weaning Weight (WW) pounds of weaning weight.

Yearling Weight (YW) pounds of yearling weight.

Maternal Calving Ease (MCE) percentage of unassisted births in first-calving daughters.

Maternal Milk (MM) pounds of weaning weight due to milk. Maternal Weaning Weight (MWW) pounds of weaning weight due to milk and growth.

Stayability (Stay) percent of daughters remaining in the cowherd at 6 years of age.

Carcass Weight (CW) pounds of carcass weight.

Yield Grade (YG) yield grade score.

Yield grade is an indication of the yield of red meat within a carcass. It is calculated by using several factors including 1) fat thickness, 2)

kidney, pelvic and heart fat. 3) hot carcass weight 4) rib eye area. A (–) EPD is better.

Marbling (MRB) marbling score.

Indexes: The last two columns in the EPD section are fairly new to the Simmental breed, but interesting, they are \$ indexes. Though EPD's allow for the comparison of genetic levels for many economically important traits, they only provide a piece of the economic puzzle. That's where \$ indexes blend EPD's & economics to estimate an animal's overall impact on your bottom line.

All Purpose Index: (API) It is exactly what it says, all purpose. This index includes every trait that can be calculated: calving ease, pounds at weaning and yearling, keeping replacements back, milking ability and stayability, then the calf crop. It took into consideration, some being retained as replacements, then the rest being fed out and sold grade and yield.

Terminal Index (TI): This index is to be used if all calves are going to a feedlot. It evaluates a sire only for use on mature cows with all calves put on feed and sold grade and yield. No other factors were figured in.

Using API and TI: First determine which index to use. If you're breeding heifers and keeping replacements, use API. If all calves are going to the feedlot and finished, use TI.

Schlenker Family





Terry & Cathy Schlenker celebrated 42 years of marriage in July 2019. Together they have 11 children, 6 bonus kids, and 13 grandchildren (with one more on the way).

Schlenker Siblings 2019 -L to R: Simeon (19), Garnet (15), Aaron (38), Cassia (25), Jordan (34), Monica (30), Jared (32), Makayla (36), Micah (23), Amber (27) & Ethan (20).





Jordan & Susan Schlenker with their two children: Alaura (3) & Joshua (1).





David & Makayla (Schlenker) Ross with their two girls: Neva (3) & Selah (1), and baby girl #3 coming in June 2020.



Highlights



Jared Schlenker with his two kids: Oakley (7) & Adelaide (5).



Mike & Amber (Schlenker) Michalak and their two blessings: Myles (2) & Mercedes (1).



Micah & Megan with their spunky, smiley son, Mason (2).



Schlenker Men



Schlenker Women



Ethan & Nichole with their 10-month-old, bright-eyed boy, Casyn.

Better genetics are being rewarded in marketplaces all over this nation. Choosing great genetics from herds associated with Allied Genetic Resources puts you the position to take advantages of these opportunities and so many more as we look toward the future. The Allied logo stands for quality, it stands for commitment to the future and it means that you can expect the very best in customer services, year after year. There is no room in the future of the beef



business for average genetics and no producer should settle for less than profit improvement with each new set of bulls and each new generation.

Once you have made the choice to use genetics backed by the industry leading herds using the Allied logo, take the next step and look to Allied for services. Our growing list of feeder cattle marketing specialists are there to help produce more dollars for loads of calves that deserve them. Our consulting services too are available as you navigate a world with ever more advanced genetic tools for selection and progress. Regardless of your specific needs, when it comes to genetics for the future, we simply offer more. This year our members will market nearly 10,000 commercially focused bulls, all from the 26 states that they call home. The Allied program is backed by a national presence, but is based on a locally produced and serviced product from the very best and most experienced group of independent seedstock producers. Contact any one of our service oriented staff to learn more about the value proposition offered by Allied and the producers that own it. www.alliedgeneticresources.com

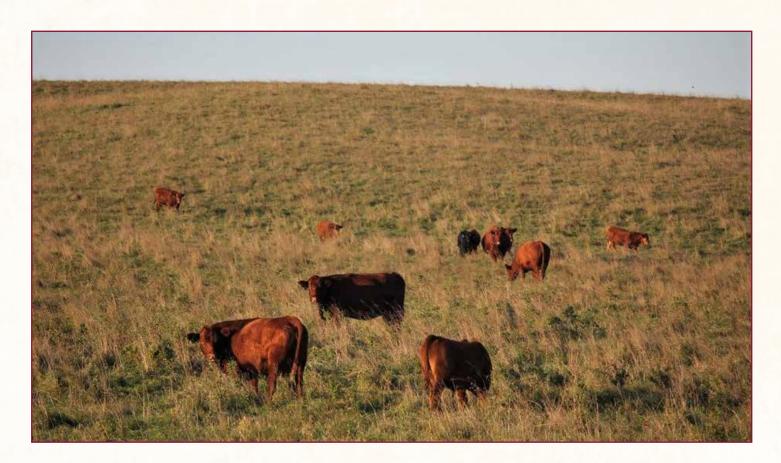


MAKE BULL BUYING EASY

No cost genetic procurement is one of the great services offered by our team of experienced representatives. Call today for more details and a simpler 2020.

WWW.ALLIEDGENETICRESOURCES.COM

MARTY ROPP 406-581-7835 CLINT BERRY 417-844-1009 **ROCKY FORSETH** 406-590-7984 **COREY WILKINS** 256-590-2487 **LEOMA WELLS** 559-696-4941

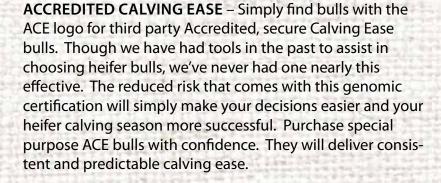


Improved Buying Confidence with Greater Genomic ASSURANCE

Access to more and better information has always been key to making wise decisions. The evolution and improvement of genetic evaluation tools too has given us an ever-clearer picture of the true genetic makeup of cattle and thus a better view of the value proposition. RightMate, powered by Top Genomics LLC is taking the evaluation of genetics and genomics one giant step further. By combining specific genomic information with the long-proven value of EPDs, this new advancement in technology improves our depth and precision when evaluating the actual ability to transmit value and profit.

The 3 Accreditation Logos below are designed to simplify bull selection and improve buyer confidence by more accurately describing the genetics offered and by reducing risk. What this means to you as a customer is a much greater assurance that you are getting both what you want and need from the genetics you purchase. What it means to your seedstock provider is access to RightMate technology that simply sets them apart from the rest of the industry.







ACCREDITED TERMINAL MATE – Just like an ATM machine makes it simpler to access your cash, the ATM Logo highlights bulls accredited to generate extra cash income as soon as your next calf crop! These bulls are meant specifically to use only on mature cows and for the purpose of adding performance, pay weight and end product value to market.



ACCREDITED GENOMIC PLUS – For the majority of producers who simply need consistent and balanced genetic improvement, without genomic setbacks, G+ Accredited bulls should be on your list for premium purchase. These sires will absolutely move you forward for both cost reduction and income producing traits and substantially reduce risk when compared to all other evaluation programs. It's simple, the right genes are in these bulls to help secure a profitable future and the they have great EPDs to match!

RightMate

powered by GTOP GENOMICS



All Aboard has become the most used red bull in the Simmental breed. He does so many things well. From calving, through carcass, his genetic value has skyrocketed. Semen is available through Genex.

WS ALL ABOARD B80 // SIRE TO LOTS 1-7

 WS ALL ABOARD B80
 ASA#:2852207

 CE | BW | WW | YW | MCE | MM | MWW | CW | YG | MARB | BF | REA | API | TI | 15.2 | -0.2 | 98.9 | 147.4 | 8.7 | 11.9 | 61.4 | 51.8 | -0.54 | 0.32 | -0.126 | 1.25 | 156.4 | 97.8 | 147.4 | 15 | 1 | 1 | 10 | 99 | 20 | 1 | 15 | 4 | 20 | 1 | 2 | 1

 4 | 15 | 1 | 1 | 10 | 99 | 20 | 1 | 15 | 4 | 20 | 1 | 2 | 1





•GE EPDs •Homo Polled

•Breed leading EPD profile •11 EPDs in the top 2% of the breed •Dam is a proven producer with indexes of BW-102, WW-107, & YW-111.



			W	S 5	G		3	G+					ı	Red I	PB S	M
	Z		ASA#	‡: 358	8090							0	OE	B:1/1	8/20	19
			ID:5G	i				HPS:	Heter	o Pol	led				II	NDIV.
						W	/S AL	L-AROI	JND 2	235			Α	ct. BV	N	84
	WS	S ALL ABOARD B80 WS LITTLE SISTER W37												W Rat	tio	ET
		WS LITTLE SISTER W37												dj. W\	N	656
		WS HIGH STAKES W115												W Ra	tio	ET
	WS	GLA	MOUF	QUE	EN	V	31110	311 317	IKLJ V	VIIJ			Y۱	W Rat	tio	ET
	Z14	0				Н	00К	S UNC	54U				IM	IF Rat	tio	101
														F Rat		80
													RE	A Ra	tio	86
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF		REA	API	TI
¥	16	0	87	134	0.29	9	25	69	50.7	-0.41	0.14	-0.10)8	0.99	141	87
%Rank	3	15	2	2	4	5	20	2	1	80	20	65		20	15	1

•GE EPDs •Hetero Polled •Full brother to Lot #1

•Higher predicted CE & maternal than his brother •Donor dam is probably the best uddered High Stakes daughter we have



LOT 3

	<u> </u>		W:	S 7	'90	;		G+					Red	PB S	SM
	3		ASA#	‡: 358	7899							D	OB:2/	27/20	19
		Ī	ID:79	G				HPS:	PP						NDIV.
						W	/S AL	L-ARO	UND 2	235		ĺ	Act. B	W	76
	WS	ALL A	ABOA	RD B8			BW Ra	atio	108						
						Adj. W	/W	789							
					WW R	atio	121								
	VA/C	E N 411	Y E13	2		Ci	DIVL	RDICT	2201				YW Ra	atio	112
	WS	EIVIIL	.1 E13	3		H	SF M	ISS SKY	/ 87U				IMF Ra	atio	120
													BF Ra	itio	100
													REA R	atio	120
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
¥	19	-1	90	132	0.26	11	16	61	28.6	-0.56	0.34	-0.1	1.27	170	95
%Rank	1	10	1	2	15	1	95	20	50	10	3	80	1	1	1

•GE EPDs •Homo Polled •THIS GUY HAS IT ALL!

•Along with a very nice EPD profile, he has one of the best sets of indexes you will find anywhere. •As you can see by his picture he is also very attractive with a great quarter, wide top, plenty of length, and good depth of chest and rib. •He is structurally sound and has good foot angle and tight toes. •He is arguably the best All Aboard son we have sold yet. •His dam is a full sister to WS Electra E88, our 2019 high selling bred heifer purchased by Keller Broken Heart Ranch and Rydeen Farms.



WS ELECTRA E88
FULL SISTER TO WS EMILY E133





WS EPIC E152 FULL BROTHER TO LOTS 4 & 5

LOT 4



WS MAJESTIC Z133 DAM TO LOTS 4 & 5



LOT 5

	4		W	S 5	80	į		G+					Red	РΒ	SM
	4	ı <u>.</u>	ASA#	‡: 358	7896							DC	B:2/2	1/20	019
		Ī	ID:58	G				HPS:	PP						INDIV.
						W	/S AL	L-AROI	UND 2	235			Act. B\	Ν	90
	ws	ALL A	ABOA	RD B8		E	BW Ra	tio	ET						
							Adj. W	W	737						
					٧	VW Ra	tio	ET							
	VA/C		-CTIC	7122		G	VV KE	D COA	11 099	15		`	/W Ra	tio	ET
	VV S	IVIAJI	ESTIC	2133		W	/S MC	OTHER	LODE	W21		I	MF Ra	tio	81
													BF Rat	io	73
												F	REA Ra	itio	104
(CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	AP	1 TI
_	14	0.4	95	146	0.32	8	15	62	54	-0.55	0.15	-0.138	1.24	147	7 91
- Kank	15	20	1	1	1	15	99	15	1	10	20	10	1	5	1

			W	5 7	40	1	ATM	G	H					Red I	РВ 9	SM
	5		ASA#	‡: 358	8008							0	0	B:2/2	6/20	19
			ID:74	G				HPS:	PP							NDIV.
						W	/S AL	L-AROI	JND 2	235			Α	ct. BV	٧	84
	WS	ALL A	ABOA	RD B8	0								В١	W Rat	tio	ET
		WS LITTLE SISTER W37												dj. W\	N	690
		GW RED COAT 099TS													tio	ET
	MC		ESTIC	71 22		G	VV KE	D COA	11 099	13			Y۱	W Rat	tio	ET
	VV5	IVIAJ	ESTIC	Z133		W	/S M	OTHER	LODE	W21			IN	IF Rat	tio	86
													В	F Rat	io	107
													RE	EA Ra	tio	97
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF		REA	AP	TI
~	13	0.4	94	145	0.32	7	12	59	38.4	-0.49	0.2	-0.12	26	0.95	148	91
%Rank	15	20	1	1	1	20	99	30	15	40	15	20	T	25	5	1

•GE EPDs •Homo Polled

•These bulls are full brothers to WS Epic, our high selling red bull in 2018 -sold to Wheatland Cattle Co and Semex in Canada
•13 EPDs in the top 15% of the breed

	<u> </u>		W	S 2	220	1		G+					Red	PB	SN	1
	6		ASA#	‡: 358	7919								DOB:	2/6/2	01	9
			ID:22	G				HPS:	PP						IN	DIV.
						W	/S AL	L-ARO	UND 2	235			Act. E	3W	-	85
	WS	ALL A	ABOAI	RD B8			BW R	atio		97						
						Adj. V	VW	7	'08							
					WW R	atio	1	111								
	VA/C	FNIC	205.5	1 11		V	/3 ПК	GH STA	IKES V	V113		Ī	YW R	atio	1	06
	VV5	ENC	ORE E	141		W	/S MI	SS GAI	RNET	X103			IMF R	atio	1	02
													BF Ra	atio		75
													REA R	atio	!	96
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	RE/	A AF	P	TI
_	12	0	85	126	0.26	5	22	65	51.7	-0.52	0.11	-0.12	2 1.24	13	9	84
%Rank	25	15	3	5	15	65	45	10	1	20	30	20	1	1:	5	2

•GE EPDs •Homo Polled

•Sound indexes over 100 including WW, YW & IMF •Maternal pedigree is full of beautiful uddered cows



			W	S 9	40	į		G+					Red	РΒ	SM	<u> </u>
			ASA#	‡: 358	7888								DOB:3	3/4/2	019)
			ID:94	G				HPS:	PP						INE	DIV.
						W	/S AL	L-AROI	JND Z	235		İ	Act. E	W	1(03
	WS	ALL A	ABOA	RD B8	0			TLE SIS					BW R	atio	Е	T
					ĺ	Adj. V	/W	68	87							
					WW R	atio	Е	T								
	חכו	D N 4 C	1400	NICLIIN	NE B38	_	CK IVI	R MO	JIN 3F	IIINE A	102	ĺ	YW R	atio	Е	T
	DCF	X IVIS	IVIOO	NOUII	NE B36		CR M	S RED	GIE Z1	17			IMF R	atio	14	47
													BF Ra	itio	8	7
													REA R	atio	9	14
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	AF	기	TI
_	14	0.6	87	129	0.27	8	22	65	40.3	-0.5	0.44	-0.11	9 1.06	16	0	93
0 Z	10	25	2	3	10	10	55	10	10	30	1	45	10	1		1

•GE EPDs •Homo Polled

•Another good son of the great B38 donor cow. •His full sister WS Elaborate E58 was one of our high selling bred heifers in our sale last year. •This bull has good CE as well as growth numbers that rank in the top 2%and 3% of the breed. •He also has good carcass, indexing 145 for IMF.



DCR MS MOONSHINE B38 // DAM TO LO





KBHR SNIPER E036 // SIRE TO LOTS

ASA#: 3588072

ID:50G

	KBH	R SI	NIPE	R E03	36				ASA#	:33120	30			
	CE	BW	ww	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
ĺ	25.3	-4	75.7	116.3	14.8	26.7	64.5	40.1	-0.4	0.37	-0.087	0.96	186.6	91.4
%	1	1	20	15	1	15	10	10	85	2	90	20	1	1

Not only has Sniper cemented himself as the go-to red, calving ease bull, but his calves grow too. He is one of the biggest spread bulls in the breed. From -4 BW EPD to a 116 YW EPD. 15 of his 17 EPDs are in the top 25% of the breed, with 9 in the top 10%. Even as a calving ease bull, his calves have a little more frame and plenty of rib. Semen available through Wilkinson Farms and Keller Broken Heart Ranch. **WS 50G**



						В	AR CI	(HUN	TER 3	006A			Act. B	N	85
	KBH	HR SN	IPER I	E036									BW Ra	tio	98
						KI	BHR (C078					Adj. W	W	785
						C	ם א וח	UNDA	NICE 3	010			WW Ra	itio	119
	\ \ /C	ELLIE	. E00			C	DI AD	ONDA	INCL 3	910			YW Ra	tio	112
	vvs	LLLIL	. LO3			D	CR M	IS MO	ONSH	INE B	38		IMF Ra	tio	93
													BF Rat	tio	93
													REA Ra	itio	89
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
×	17	-2	71	112	0.25	11	35	71	45.1	-0.45	0.27	-0.10	0.96	156	84
%Rank	1	2	40	25	20	1	1	1	3	60	10	65	20	2	2
	•GE E	PDs	•Hon	no Pol	led										

HPS: PP

Red PB SM

INDIV.

DOB:3/18/2019

•Explosive growth with a 119 weaning index •Probably the heaviest muscled Sniper son in the sale •Dam is a maternal sister to WS Red Moon



LOT 9

	<u> </u>		W	S 4	ŀOG)		G+					Red	РΒ	S۱	1
	9		ASA#	‡: 358	7940							D	OB:2/	14/2	01	9
			ID:40	G				HPS:	PP						IN	DIV.
						В	AR C	(HUN	TER 3	006A		Ī	Act. E	3W	- 8	81
	KBH	IR SN	IIPER	E036									BW R	atio	1	03
						K	BHR (078					Adj. V	W	8	303
						г	C	SSIFIEI	C (A	c			WW R	atio	1	22
	MC	EN 40	TION	F427		Ε.	CLA	SSIFIEI	J CA4	.0			YW R	atio	1	15
	WS	EIVIC	TION	E1Z/		W	/S DI	ALED II	N A12				IMF R	atio		79
													BF Ra	atio	1	20
													REA R	atio	(90
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	\ AF	וי	TI
_	20	-1.4	85	128	0.27	11	27	69	53.3	-0.39	0.17	-0.09	5 0.94	16	4	88
6Rank	1	4	3	3	10	1	15	2	1	90	20	80	25	1	T	1

•GE EPDs •Homo Polled •Herdsire prospect. •150K Enhanced EPDs

When I mated Emotion to Sniper, I was hoping for a red calving ease bull with some growth and she delivered! "WS IMPRINT 40G" offers countless breeding options and is backed by one of our most longevity inclined cow families (the K60 cow line) known for great feet, moderate frames, body capacity, milking and fertility. Imprint's EPD profile is one tough to match with 9 in the TOP 4%, and 15 in the TOP 25%. In the pen you'll find a dark red bull confident in himself. Though his clean front and tight sheeth could put him in the show ring he still looks like a cowboy's bull with his bold middle and extra bone. An impressive performance slash-line of 103/122/115 put him #1 in his group for growth both in WW and YW! Numbers don't lie, and expect him to catch your eye, on sale day!







WS ARABELLE A8 DAM TO LOT 11



LOT 12

			W	S 2	290	•		G+						Red	PB :	SM	
1			ASA#	‡: 358	7905						. 1		D	OB:2/	9/20)19	
ľ			ID:29	G				HPS:	PP							INDI\	7.
						В	AR CI	(HUN	TER 30	006A			F	Act. B\	N	74	٦
	KBH	HR SN	IIPER	E036									В	W Ra	tio	111	٦
						K	BHR (078					Α	dj. W۱	W	698	٦
						14	/C A I	L ABO	V D D D	90			W	/W Ra	tio	106	٦
	MC	EVA	rre			٧١	/3 AL	L ABU	AKD B	80			Y	W Ra	tio	99	٦
	WS	EVA	E30			W	/S BR	IGETTI	E B232	2			I۱	/IF Ra	tio	111	٦
													В	3F Rat	io	107	
													R	EA Ra	tio	100	
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF		REA	AP	I TI	
¥	19	-1.7	79	120	0.26	11	28	68	45.2	-0.4	0.39	-0.07	76	1.09	173	3 90)
%Rank	1	3	10	10	15	1	10	3	3	85	2	99		10	1	1	

[&]quot; •GE EPDs •Homo Polled

•Another pretty solid Sniper son with an EPD profile that sports a 173 API. •He has 9 out of 18 traits that rank in the top 3% or higher and another 6 that are top 20% or higher.
•His granddam has a WW index of 111 and a YW index of 112 on 3 calves. As you can see by his EPDs he is going to add good calving ease to the growth and maternal that is already built into his cow family."

			W	S 7	30	•		G.					Re	d P	B S	M
			ASA#	‡: 358	8079							D	OB:2	2/25	/201	19
			ID:73	G				HPS:	PP						IN	IDIV.
						В	AR CI	K HUN	TER 3	006A			Act.	BW		84
	KBH	IR SN	IPER	E036									BW F	Ratio)	106
						KI	BHR (C078					Adj.	WW		669
						C	DIEN	ITOUR	۸ GE 1	5611			WW	Ratio		102
	\ \ /C	ΛΡΛΙ	BELLE	۸۵		C	יום וכו	ITOON	AOL I	300			YW F	Ratio		105
	WS	ANAI	DLLLL	Ao		W	/S MI	SS FOL	JR SU	RE Y9	5		IMF I	Ratio		83
													BF F	Ratio		80
													REA	Ratio)	111
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	RE	A	API_	TI
¥	18	-2.3	75	115	0.25	10	21	58	54	-0.46	0.19	-0.08	8 1.3	7	155	84
%Rank	1	2	25	20	20	2	60	35	1	55	15	90	1		2	2

•GE EPDs •Homo Polled

•Calving ease prospect with above average growth indexes •Dam's performance indexes are 104-BW, 102-WW & 105-YW •7 EPDs in the top 2% of the breed

			W	S 1	26	G		G+						Red	РВ	SM
	12	۷.	ASA#	#: 358	7907							D	00	B:3/1	7/20)19
			ID:12	6G				HPS:	PP							INDIV.
						В	AR CI	K HUN	TER 3	006A			Α	Act. BV	٧	88
	KBH	IR SN	IIPER	E036									В	W Rat	io	102
						KI	BHR (C078					Α	dj. W۱	N	660
						۱۸	/S H1/	GH STA	KES V	N/115			W	W Ra	tio	101
	\A/C	7EDL	IYR Z1	160		v	, J 1110	311317	IKLJ V	VIIJ			Y	W Rat	io	100
	WS	ZEPF	11 N Z	109		W	/S MI	SS SAE	RINA	S166			IN	/IF Rat	tio	74
													В	F Rat	io	106
													RI	EA Ra	tio	99
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF		REA	AP	<u> TL</u>
¥	18	-1.7	70	109	0.24	10	32	67	44.9	-0.43	0.22	-0.08	34	1.13	152	82
%Rank	1	3	40	30	25	3	2	4	3	70	10	90		4	3	4

•GE EPDs •Homo Polled

Surefire herd-building cowmaker right here! His dam is 8 and granddam is 14 and still producing. I anticipate big things out of the Sniper daughters and granddaughters! Take him to your heifers today and benefit for decades!



RFS BULLETPROOF B42 ASA#:2930104
 CE
 BW
 WW
 YW
 MCE
 MM
 MWW
 CW
 YG
 MARB
 BF
 REA
 API
 TI

 7.9
 2.4
 89.1
 139.7
 4.5
 22.3
 66.8
 63.1
 -0.38
 0.19
 -0.086
 1.21
 144.1
 85

We used Bulletproof as a red power bull because of his breed leading growth and individual muscle expression. He has not disappointed. My only regret is that we didn't use him more. There are at least three Herd Sire prospects in this group of sons.

RFS BULLETPROOF B42 // SIRE TO LOTS 13-16



WS 26G 🕮 Red PB SM ASA#: 3587857 DOB:2/8/2019 ID:26G HPS: PP INDIV.

GW REDESTINED 642X Act. BW BW Ratio **RFS BULLETPROOF B42** RFS MISS Z119 Adj. WW WW Ratio WS MINOT B60 YW Ratio

WS MISS DUSTY D269

BF Ratio REA Ratio 111 REA API TI CE BW WW YW ADG MCE MM MWW CW YG MARB 57.5 -0.45 89 140 0.22 -0.108 155 90 1.11

WS MISS HIGH ROAD Z122

10 | 35 20 3 65 5 60 •GE EPDs •Homo Polled •The man among boys in his pasture

•Highest indexing bull ever for WW & YW at Wilkinson Farms •This bull proved that he could rise to the top and go above and beyond in an extremely difficult year . He is physically awesome, boasting a big quarter and long body •9 EPDs in the top 5% of the breed



87

98

844

129

131

94

94

IMF Ratio



LOT 14





WS LITTLE SISTER W37 DAM TO LOTS 14 & 15

		4	W:	S 5	40	; l							Red	РΒ	SM
	4	4.	ASA;	‡: 358	8039							0	OB:2/	19/2	019
			ID:54	G				HPS:	PP						INDIV.
						G	W RE	DESTI	NED 6	42X			Act. B	W	97
	RFS	BUL	LETPR	OOF	B42			SS Z11					BW Ra	atio	ET
						Adj. W	/W	634							
						WW R	atio	ET							
	\ \ /C	LITTI	E CIC	TER W	127		OOK	SHEA		ICL JO)K		YW Ra	atio	ET
	vvs	LIIII	_L 313	I LIV V	131	D	CR M	S RIBE	YE N7	7 2			IMF Ra	atio	100
													BF Ra	tio	100
													REAR	atio	100
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	AP	I TL
¥	9	2	85	132	0.3	6	30	72	49.5	-0.53	0.08	-0.1	1 1.34	13	5 82
%Rank	65	60	3	2	2	40	4	1	1	20	35	65	1	25	4

•GE EPDs •Homo Polled •Breed leading growth and maternal EPDs

•This bull was a favorite all year •Will be one of the best ET calves to sell out of the WS Little Sister cow.

			W:	S 6	20	;		G	+		He	tero	Bla	ack l	PB S	SM
)	ASA#	‡: 358	8006							D	ОВ	3:2/2	2/20	19
ľ			ID:62	G				HPS:	PP						I	NDIV.
						G	W RE	DESTI	NED 6	42X		Ì	Ac	ct. BV	٧	98
	RFS	BULI	LETPR	00F I	B42								BW	V Rat	io	ET
			RFS MISS Z119											lj. W∖	N	685
			HOOKS SHEAR FORCE 38K												tio	ET
	VAIC		L CIC	TER W	127	- ''	OOK.	JIILA	IX I OI	ICL 30)K		ΥV	V Rat	io	ET
	VVS	LIIII	-E 313	IEK W	131	D	CR M	IS RIBE	YE N7	'2			IMI	F Rat	tio	75
													BF	Rati	io	87
													RE	A Ra	tio	110
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	F	REA	API	TI
¥	10	1.9	85	131	0.29	7	30	72	53.7	-0.37	0.14	-0.08	35 1	1.11	139	83
%Rank	50	55	3	3	4	25	3	1	1	95	20	90		5	15	3

•GE EPDs •Homo Polled & Hetero Black

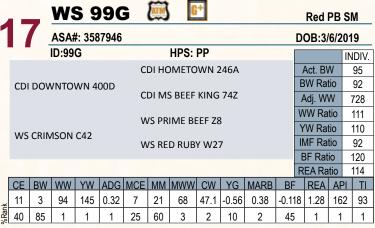
•Growth & maternal EPDs in the top 3% of the breed •Probably the best black son we'll sell out of WS Little Sister •Should produce some outstanding females •Will work great on red or black cows

WS 131G Red PB SM ASA#: 3587839 DOB:3/21/2019 HPS: PP INDIV. **GW REDESTINED 642X** Act. BW **BW Ratio RFS BULLETPROOF B42** 96 RFS MISS Z119 Adj. WW 718 WW Ratio 113 WS BEEF MAKER R13 YW Ratio 110 WS MISS DAISY X147 IMF Ratio WS MISS SALLY S122 79 BF Ratio 75 REA Ratio 91 BW WW YW ADG MCE MM MWW CW YG MARB TI -0.58 22 62 43.7 0.15 -0.132 1.11 79 75 55 15 10 15 40 45 20 4 10 5 20 10

•GE EPDs •Homo Polled

Here's a smaller framed power bull going back to a bull we are all familiar with and was ahead of his time, who's EPDs still stand up with the best of red power bulls: WS Beef Maker.

- •The Bulletproof calves stand out with added style, length, rib and growth!
- •WW 113, YW 110



•GE EPDs •Homo Polled

•This is the third consecutive top end bull that WS Crimson C42 has raised for us. •He is built for growth with length and added frame, and look at his EPDs-he is in the top 1% for WW, YW, ADG and TI. •With the great cows that back him, he should make good females that will produce!

			W	S 1	33	BG		3	G+					Red I	PB \$	SM	
	18	3	ASA#	‡: 358	7965								001	B:3/2	1/20)19	
			ID:13	3G				HPS:	PP							INDI\	<u> </u>
						CI	DI HC	OMETO	WN 2	246A			Α	ct. BV	٧	104	
	CDI	DOV	VNTO	WN 4	00D								В	W Rat	tio	83	
						CI	DI M	S BEEF	KING	74Z			Α	dj. W	N	744	
						VI	ו חוום	ULTIM	ATE A	000			W	W Ra	tio	114	Т
	MIC	NAICO	S PROI	CIT (2)	2	N	опк (OLITIVIA	AIE A	009			Y۱	W Rat	tio	111	
	VVS	IVIISS	PRUI	rii C3	-2	W	/S MI	SS SUF	PERIO	R Z21	0		IN	1F Ra	tio	122	
													В	F Rat	io	93	
													RE	EA Ra	tio	106	
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF		REA	AP	ΙT	
_	4	4.1	80	125	0.28	3	31	71	59.7	-0.52	0.51	-0.11	15	1.38	151	86	3
6Rank	99	95	10	5	10	85	2	1	1	20	1	45		1	3	1	

•GE EPDs •Homo Polled

•Power house Downtown son out of the C32 donor cow •11 EPDs in the top 10% of the breed •Carcass value is one of the best in the sale •Dam has 112 WW index on 3 calves



LOT 16 // SPRING 2019



LOT



CDI DOWNTOWN 400D **SIRE TO LOTS 17 - 19**

	CDI	DOW	/NTO	WN 4	400D				ASA#	‡:31 <mark>52</mark> 6	02			
	CE	BW	WW	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
	6.5	4	87.8	137.5	4.1	31.5	75.4	64.6	-0.51	0.65	-0.122	1.34	170	95.2
%	90	95	2	1	75	2	1	1	25	1	20	1	1	1



	No	
Tip In the Indian		





IR IMPERIAL D948 // SIRE TO LOTS 20 - 22

	IK III	/IPEr	KIAL	D94 8			ASA#	:3210	1/38					
	CE	BW	WW	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
	19.1	-3	60.8	89.5	11.2	26.9	57.3	8.7	-0.39	0.77	-0.068	0.69	184.8	90.5
%	1	1	85	80	1	15	40	gg	90	1	99	85	1	1

y												Red	PD (DIVI
	<i>.</i>	ASA#	‡: 358	7885							0	OB:3/1	2/20	19
	I	D:11	5G				HPS:	PP			[NDIV.
					CI	DI HC	МЕТО	WN 2	46A			Act. B\	Ν	105
DI D	ow	/NTO\	WN 40	00D								BW Ra	tio	80
					Adj. W	W	658							
					WW Ra	tio	103							
VC LI		EV DE	E C01		YW Ra	tio	107							
νэп	OIN	ET DE	E COI		W	/S FAI	ITH X14	45				IMF Ra	tio	103
												BF Rat	io	100
												REA Ra	itio	117
E E	3W	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
6 4	1.3	83	129	0.29	4	32	73	55	-0.46	0.23	-0.11	5 1.21	131	81
5 9	99	5	3	4	80	2	1	1	55	10	45	2	30	5
	VS H	VS HON	VS HONEY BE BW WW 3 4.3 83	VS HONEY BEE C81 E BW WW YW 3 4.3 83 129	E BW WW YW ADG 3 4.3 83 129 0.29	CIDI DOWNTOWN 400D CI WA VS HONEY BEE C81 WA E BW WW YW ADG MCE 5 4.3 83 129 0.29 4	CDI HC CDI DOWNTOWN 400D CDI MS WS AT WS FA E BW WW YW ADG MCE MM 6 4.3 83 129 0.29 4 32	CDI HOMETO CDI DOWNTOWN 400D CDI MS BEEF WS ATLAS Y1 WS FAITH X1. E BW WW YW ADG MCE MM MWW 3 4.3 83 129 0.29 4 32 73	CDI HOMETOWN 2 CDI MS BEEF KING WS ATLAS Y132 WS FAITH X145 E BW WW YW ADG MCE MM MWW CW 3 4.3 83 129 0.29 4 32 73 55	CDI HOMETOWN 246A CDI MS BEEF KING 74Z WS ATLAS Y132 WS FAITH X145 E BW WW YW ADG MCE MM MWW CW YG 6 4.3 83 129 0.29 4 32 73 55 -0.46	CDI HOMETOWN 246A CDI MS BEEF KING 74Z WS ATLAS Y132 WS FAITH X145 E BW WW YW ADG MCE MM MWW CW YG MARB 6 4.3 83 129 0.29 4 32 73 55 -0.46 0.23	CDI HOMETOWN 246A CDI MS BEEF KING 74Z WS ATLAS Y132 WS FAITH X145 E BW WW YW ADG MCE MM MWW CW YG MARB BF 63 4.3 83 129 0.29 4 32 73 55 -0.46 0.23 -0.11	CDI HOMETOWN 246A Act. BY BW Ra Adj. W WS ATLAS Y132 WS FAITH X145 WS FAITH X145 E BW WW YW ADG MCE MM MWW CW YG MARB BF REA 63 4.3 83 129 0.29 4 32 73 55 -0.46 0.23 -0.115 1.21	CDI HOMETOWN 246A Act. BW BW Ratio Adj. WW WW Ratio YW Ratio WS ATLAS Y132 WS FAITH X145 E BW WW YW ADG MCE MM MWW CW YG MARB BF REA API 65 4.3 83 129 0.29 4 32 73 55 -0.46 0.23 -0.115 1.21 131

•GE EPDs •Homo Polled

This guy goes back to my first ever heifer purchase. I took some savings I had and bought a cherry red open (G10) from Rosie Opp. His dam is one of our smallest framed cows, is super sound with perfect feet and a big rib! I love that little cow! He takes after his momma in a lot of ways but with added length. His daughters will be keepers!

			W	S 1	30	•			G+				Red	РΒ	SM
1	2(]	ASA#	‡: 358	7959							D	OB:1/	31/2	019
			ID:13	G				HPS:	PP						INDIV.
						IR	IMP	ERIAL	B772				Act. B	W	91
	IR I	MPEF	RIAL D		BW Ra	atio	92								
					Adj. V	/W	755								
		W/C EXECUTIVE ORDER 8543B													113
	\ \ /C	ENIC		ED E4	1	• • •	/ C L	ALCOT	IVLO	NDLN	03430		YW Ra	atio	110
	VVS	LINCI	IAINII	LD L4	_	W	S AD	ELE A4	17				IMF R	atio	124
													BF Ra	itio	88
															108
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	AP	I TI
¥	11	0.5	84	130	0.29	5	25	67	44.9	-0.35	0.39	-0.07	5 0.97	150	90
%Rank	35	25	4	3	4	60	20	3	3	95	2	99	20	4	1

•GE EPDs •Homo Polled

•High powered son of IR Imperial with carcass value •Dam is a bigger framed daughter of Executive Order and a granddaughter of the 87U donor cow

			W	S 1	00	G			G+				Red	РВ	SM	
1	"		ASA#	‡: 358	8030								DOB:	3/6/2	019)
			ID:10	0G				HPS:	PP						IND)IV.
						IR	IMP	ERIAL	B772				Act. E	3W	8	0
	IR I	MPERIAL D948 IR MS DUAL FOCUS W086												atio	1′	11
				Adj. V	٧W	67	79									
		LBR CROCKETT R81												atio	10	03
	VAIC	DDIC		חחח			SIN CI	OCKL	1 110	1			YW R	atio	10	06
	WS	BRIG	ETTE	B232		D	SR SF	HE B H	OT W	314			IMF R	atio	12	24
													BF Ra	atio	11	13
													REA R	atio	10	05
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	AF	PI	TI
×	16	-1.1	61	94	0.2	10	34	64	31	-0.39	0.33	-0.07	7 0.83	15	8	78
6Rank	3	5	85	70	60	3	1	10	40	90	3	99	50	2		10

•GE EPDs •Homo Polled

•This guy has a lot to him with good depth, length, and a big quarter. •There is a lot of maternal bred into him. His dam has a WW index of 111 and a YW index of 112 on 3 calves.

•If you keep your own replacements you might want to give him a look.

WS 109G Red 3/4 SM 1/4 AR ASA#: 3587871 DOB:3/9/2019 ID:109G HPS: PP INDIV. **IR IMPERIAL B772** Act. BW **BW Ratio** 97 IR IMPERIAL D948 IR MS DUAL FOCUS W086 Adj. WW 657 WW Ratio 100 **HXC CANNON BALL 2200Z** YW Ratio 96 WS ENTITLED E44 IMF Ratio WS BIANCA B247 108 BF Ratio 133 REA Ratio 108 CE | BW | WW | YW | ADG | MCE | MM | MWW | CW REA API 100 0.19 20 16.9 -0.34 -0.054 0.77 143 78 35 30 50 70 25 70 50 95 25 40 25 15 15 35

•GE EPDs •Homo Polled

•Outcross, 1/4 Red Angus bull out of a beautiful, half blood young cow •Dam comes from one of the oldest cow families on the ranch •Maternal granddam is the mother of WS High Stakes •Boasts carcass indexes of 108 for both marbling and ribeye



WS ENTITLED E44
DAM TO LOT 22

HOOK'S EMPIRE 61E CE BW WW YW MCE MM MWW CW YG MARB BF REA API TI 10.7 1.9 76.4 117.3 5.1 26.3 64.4 41.9 -0.37 0.65 -0.07 1.01 153 85.7 \$65 85 15 15 75 15 10 10 15 4 30 3 5 2

Empire was our pick at the 2018 "Bred for Balance" sale, where he tied for being the high selling red bull. His combination of length and depth is one of the most impressive we have seen to date. He has a big hind quarter and wide top, packaged in a moderate frame, which he consistently stamps on his calves. All of these traits along with his exceptional growth are reasons why we love this bull, but what really got our attention was his carcass. He has a 152 index on IMF and a 114 index on REA.

We will have a larger number of his offspring born this year and look forward to being able to feature more of his sons in our 2021 sale.



HOOKS EMPIRE 61E // SIRE TO LOTS 23 & 24

		•							Red	PB (SM
ASA#: 358	38071							D	OB:2/1	4/20)19
D:39G				HPS:	PP						INDIV.
		Н	ООК	S RED	ZONE	79Z		Ì	Act. B\	Ν	81
MPIRE 61	E								BW Ra	tio	108
		Adj. W	W	655							
		WW Ra	tio	100							
ADE EDEE	1070		111 11	OKTIL	INIV 2.	103			YW Ra	tio	100
ANL I NLL	10/0		OOK	S UNO	54U				IMF Ra	tio	78
									BF Rat	io	73
									REA Ra	tio	100
WW YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	AP	I TI
80 119	0.24	6	22	62	50	-0.52	0.39	-0.10	2 1.39	147	87
10 10	25	40	45	15	1	20	2	65	1	5	1
	D:39G EMPIRE 61 CARE FREE WW YW 80 119	EMPIRE 61E CARE FREE 107C WW YW ADG 80 119 0.24	D:39G	D:39G	D:39G HPS: HOOK'S RED HOOKS ZARE THR NORTHE HOOK'S UNC WW YW ADG MCE MM MWW 119 0.24 6 22 62	### HOOK'S RED ZONE ###################################	D:39G	D:39G	## HPS: PP HOOK'S RED ZONE 79Z HOOKS ZAREBA 40Z THR NORTHERN 2109 HOOK'S UNO 54U ### HOOK'S UNO 54U	D:39G	HPS: PP

[&]quot; •GE EPDs •Homo Polled

[•]This guy is moderate framed and has a lot of capacity, with good depth, length and a nice quarter. •A look at his EPDs will show that he has good growth potential as well.

		4	W	S 1	20	G	E		G+				Red	PB :	SM
_	74	4.	ASA#	‡: 358	7947							D	OB:3/1	4/20)19
			ID:12	0G				HPS:	PP						INDIV.
						Н	OOK`	S RED	ZONE	79Z			Act. B	N	93
	НО	OK`S	EMPII	RE 61	E			S ZARE					BW Ra	tio	94
				Adj. W	W	661									
			1	NW Ra	itio	100									
	\A/C	DLID	NING	шОП	SE C10	-	/3 IN	ANSFC	KIVIE	1 234			YW Ra	tio	98
	WS	BUK	MING	пооз	SE CIU		/S RE	D ROS	E X12	5			IMF Ra	tio	141
													BF Rat	tio	140
													REA Ra	tio	99
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	AP	I TI
¥	10	1.7	75	114	0.25	6	26	64	34.3	-0.38	0.47	-0.064	0.94	152	2 85
%Rank	60	50	25	20	20	45	15	10	25	90	1	99	25	3	2

•GE EPDs •Homo Polled •Stand-out MB index at 141!

•MB EPD .47

•12 EPDs in the TOP 35%

•G10 (Rosie Opp) cow line



LSF TBJ TAKEBACK 4856B // SIRE TO LOT 25

LSF TBJ TAKEBACK 4856B ASA#:3098335 CE BW WW YW MCE MM MWW CW YG MARB BF REA API TI

10.3 18.4 47.6 8.0 0.063 -0.01 168.3 87.9 0.13 85 99





LOT 25



•GE EPDs •Homo Polled

•Red SimAngus bull who appears to be very structurally sound •Dam is an ET daughter out of the great Little Sister donor cow



HSF CONQUEST 41X 29Z // SIRE TO LOT 26

	HSF	CON	NQUE	ST 4	1X 2	9Z			ASA#	:26744	98			
	CE	BW	WW	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
	14.5	-2.3	67.9	110.8	8.7	29.5	63.4	25.6	-0.27	0.47	-0.036	0.77	153.1	81.9
%	20	10	40	25	15	4	10	70	40	20	65	25	5	10

			W	S 3	550	•		3	G+		ı	Red 3	/4 SM	1/4 /	AR
7	2(ASA#	‡: 358	7836							D	OB:2/1	3/20	19
			ID:35	G				HPS:	PP					I	NDIV.
						H	XC C	ONQUE	ST 44	105P			Act. B	N	77
	HSF	CON	IQUES	T 41)	(29Z								BW Ra	tio	111
						H	SF M	S SHEA	R 63	J 41X			Adj. W	W	684
						١٨	/C A1	L ABOA	V D D	90			WW Ra	itio	105
	VA/C	DAF	ODIL	חמרים		V	3 AL	L ADU	מ טאא	00			YW Ra	tio	100
	VVS	DAF	-ODIL	D252		W	/S MI	SS BUI	LSEY	E W52	<u> </u>		IMF Ra	tio	126
													BF Rat	tio	73
													REA Ra	atio	103
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
~	17	-1.6	77	118	0.26	11	25	63	41	-0.44	0.37	-0.09	3 1.06	146	85
Rank	10	15	10	15	20	2	25	10	15	5	35	10	2	10	3

•GE EPDs •Homo Polled

- •HSF Conquest is a bull we used for a little different pedigree and we really like what we see.
- •This calf is no exception-along with his big quarter, wide top, and long side he is also very smooth made which makes for a pretty attractive bull.
- His dam has a 107 WW index on her first two calves.

To go with it he also has some pretty nice calving ease and growth numbers which should translate to good weights in the fall.

WS 107G Red 3/4 SM 1/4 AN ASA#: 3588038 DOB:3/8/2019 ID:107G HPS: PP INDIV. GW CARRY ON Z0219 Act. BW 98 BW Ratio 92 **GW RED OAK 295B GW MISS PREDESTINED 407Y** Adj. WW 678 WW Ratio 113 **HOOKS SHEAR FORCE 38K** YW Ratio WS ADDIE A3 IMF Ratio 100 WS MISS LITTLE Y11 BF Ratio 100 REA Ratio 100 CE BW WW YW ADG MCE MM MWW CW YG MARB BF REA API TI 10 1.9 83 129 0.29 8 21 63 26.6 -0.42 0.24 -0.075 0.85 151 84 85 3 10 25 60 10 65 20 10 75 10 60 15

•GE EPDs •Homo Polled

•This guy has a little more frame, and good depth to go with it. •He also carries himself well, with some class! •His WW and YW EPDs both rank in the top 3% of the breed.



GW RED OAK 295B // SIRE TO LOT 27

GW	RED	OAK	295	В				ASA#	:28333	41			
CE	BW	WW	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
5	5.5	105.2	168.7	4.8	4.7	57.3	57.4	-0.25	0.39	-0.044	1.06	137.7	89
-00	-00	-		-00		25	-		٥.		_	0.5	





WS PRIME TIME B6 // SIRE TO LOT 28

	WS	PKIN	IE III	MFR	6				ASA#	f:28521	95			
	CE	BW	WW	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
	14.8	-0.5	79.6	128.6	8.7	24.7	64.5	37.8	-0.41	0.02	-0.101	0.85	150.9	80.1
%	5	10	10	3	10	25	10	15	80	50	65	45	3	10

			W:	<u> </u>	48	BG	(G*				F	Red	PB S	M
7	22	5 .	ASA#	‡: 358	7812								DO)B:4/	2/20	19
_			ID:14	8G				HPS:	PP						I	NDIV.
						W	/S PR	IME BE	EF Z8	3		į	Α	ct. BV	٧	100
	WS	PRIN	1E TIN	1E B6						_		[В۷	N Rat	io	88
		WS MAJESTIC Z133												dj. W\	Ν	708
		WS RED THUNDER W108												W Ra	tio	108
	\A/C	۸۵۸	RNED	۸74		v	3 ILL	J 1110	INDLI		3		Y۷	N Rat	io	108
	vvs	ADO	KINLD	A/4		W	/S MI	SS TRA	DEW	IND U	120		IM	IF Rat	tio	97
														F Rat	-	147
													RE	A Ra	tio	98
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF		REA	API	TI
¥	8	2.4	76	119	0.27	4	33	71	41.8	-0.33	0.2	-0.06	8	0.86	143	78
%Rank	85	70	20	15	10	80	1	1	10	99	15	99		45	10	10

•GE EPDs •Homo Polled •Eye appealing bull with 108 growth indexes •Cow family has some of the best udders in the herd



LOT 28 // SPRING 2019



CDI AMBITION 255C // SIRE TO LOT 29

			W	S 1	80	G	(Red	PB S	M
_	7.	J.	ASA#	‡: 358	7891								DOB:3	9/20	19
			D:10	8G				HPS:	PP					ll l	NDIV.
						Н	00к`	S XPEC	CTATIO	ON 36	Χ		Act. B	Ν	104
	CDI	AMB	ITION	1 2550				BW Ra	tio	82					
					33		Adj. W	W	724						
							WW Ra	itio	108						
	MC	NAICC	CAM		2112	KI	эпк (JLTIMA	ALE A	089			YW Ra	tio	108
	WS	IVIIOS	CAIVI	IILLA (-112	W	/S GL	AMOU	R QU	EEN Z	140		IMF Ra	tio	70
													BF Rat	io	88
_													REA Ra	tio	92
I	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
~	3	5.4	87	133	0.29	2	31	74	36	-0.46	0.21	-0.09	6 0.97	129	80
%Rank	99	99	2	2	4	95	2	1	20	55	15	80	20	35	10

 $\bullet \text{GE EPDs} \ \bullet \text{Homo Polled} \ \bullet \text{Top of the breed WW, YW \& Maternal EPDs} \ \bullet \text{Great selection}$ for use on older cows

			W	S 1	24	ŀG	U	3						Red	РΒ	SM	
1	3()	ASA#	‡: 358	7843							0	00	B:3/1	6/2	019	
			ID:12	4G				HPS:	PP							INDI\	V.
						W	/S AL	L ABO	ARD B	80			Α	Act. BV	٧	100)
	CHS	HSR FREIGHT TRAIN 95D CHSR BM734 914												W Rat	tio	88	
		CHSR BM734 914												dj. W۱	N	680)
		WS BEEF KING W107												W Ra	tio	107	<i>,</i>
	\A/C	CBO	WN JE	/E1 G	. 10	V	J DL	LI KIIN	O WI	07			Y	W Rat	tio	104	ļ
	VVS	CNO	VVIN JE	VVEL) A40	W	/S MI	SS GO	OD FO	ORTUN	1E K60		IN	/IF Ra	tio	86	
													В	F Rat	io	133	\$
														EA Ra	tio	110	1
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF		REA	AP	I T	1
¥	8	2.6	77	114	0.23	3	28	66	54.3	-0.58	0.12	-0.13	31	1.38	13	1 7	7
%Rank	85	75	20	20	35	90	10	5	1	4	25	10	ıŢ	1	30	1	5]

- "•GE EPDs •Homo Polled •K60 cow line
- •13 EPDs in the TOP 35%
- •Bigger framed bull with length
- •Dam has a great udder!"

		4	W:	<u>5 1</u>	30	G	C.	<u> </u>					F	Red I	PB S	SM	
	5		ASA#	‡: 358	7814							0	OE	3:3/2	0/20)19	
			ID:13	0G				HPS:	PP							INDI\	/.
						W	/S AL	L ABOA	ARD B	80			Α	ct. BV	٧	91	I
	CHS	SR FR	EIGHT	TRAI	N 950								B۱	N Rat	io	98	
	CHSR BM734 914												A	dj. W\	N	730	
		WS BEEF KING W107											W۱	W Rat	tio	112	
	WS	YOU	R EXC	ELLEN	ICY	V	3 DE	EF KIIN	G WI	07			Y۱	N Rat	io	107	
	Z17	6				W	/S MI	SS RO	CK & F	ROLL	1 94		IM	F Rat	tio	79	
													BI	F Rati	io	93	
															tio	98	
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF		REA	AP	T	
إخ	10	3.8	90	133	0.27	5	19	64	49.1	-0.54	0.15	-0.11	11	1.3	132	2 83	3
%Rank	50	95	1	2	10	60	85	10	1	15	20	45		1	30	3	

- •GE EPDs •Homo Polled
- -A stout young bull who has impressed all year $\,$ -Dam is an ET daughter out of the old M94 donor cow







TJ POWER GRID 363Y // SIRE TO LOTS 32-34

	TJ P	OWE	R G	RID 3	363Y				ASA#	‡:26309	28			
	CE	BW	WW	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
		3.1								0.05				
%	85	95	10	5	15	45	15	2	95	95	95	35	50	60

			W	S 1	G						ı	Red :	3/4	SM	1/4 <i>F</i>	N
-	32	2.	ASA#	‡: 358	8094							D	ОВ	3:1/1	3/20	19
			ID:1G	ì				HPS:	PP						II	NDIV.
						S	ΑVΝ	NET W	ORTH	4200			Ac	ct. BV	٧	76
	TJ P	OWE	R GRI	D 363	3Y								BV	V Rat	io	ET
						TJ	15T						Ad	lj. W∖	N	657
						D	CR M	IR MO	JNI SE	IINE Y	102		W۷	N Ra	tio	ET
	חרנ	2 1/1 C	моо	NICHIN	UE D20	_	CIVIV	iik iviot	JIV JI	IIIVL A	102		Y۷	V Rat	io	ET
	DCI	\ IVIS	IVIOO	11131111	NL D30		CR M	IS RED	GIE Z1	L17			IMI	F Rat	tio	109
													BF	Rati	io	100
													RE.	A Ra	tio	103
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	F	REA	API	TI
¥	11	1.1	69	105	0.22	8	24	59	43.9	-0.39	0.22	-0.07	7 1	1.05	126	71
%Rank	60	65	35	40	50	20	30	30	10	15	65	20		2	50	45

•GE EPDs •Homo Polled

This is a really classy son of Power Grid.

He has the look. With his high held high, his stride is that of a king.

He is free moving, and has a very attractive look and build.

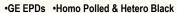
Nice quarter, and just the right depth and length with the soft top.

Along with it his growth numbers aren't half bad, and he has a nice carcass scan to go with it.



LOT 32

			W	S 1	00	•		3		He	tero Bl	ack	3/4 SM	1/4	AN
3	3.	3	ASA#	‡: 358	7978							[OB:1/2	6/20	19
			ID:10	G				HPS:	PP						INDIV.
						S	A۷۱	NET W	DRTH	4200			Act. B	Ν	90
	TJ P	OWE	R GRI	D 363	3Y		15T						BW Ra	tio	ET
				Adj. W	W	702									
					WW Ra	tio	ET								
	חכו	2 1 1 C	N400	NICLIII	NE B38	_	CK IV	IR MO	JIN 3F	IIINE A	102		YW Ra	tio	ET
	DCI	Y IVIS	IVIOO	NOUII	NE DO		CR M	IS RED	GIE Z1	L17			IMF Ra	tio	90
													BF Rat	io	113
													REA Ra	itio	97
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	AP	I TI
¥	17	1.9	74	115	0.26	13	27	64	42	-0.2	0.24	-0.0	34 0.77	140	74
%Rank	5	85	20	20	20	1	15	10	10	65	60	65	25	20	30



•Black ET son out of WS Red Moon's dam, B38 •More frame than his red brother •11 EPDs in the top 20% of the breed



DCR MS MOONSHINE B38 DAM TO LOTS 32 & 33



WS MAJESTIC Z133 // DAM TO LOT 34

0			W	8 2	370	; (ATM			He	tero Bl	ack :	3/4	SM	1/4 <i>F</i>	۱N
3	4	ŀ.	ASA#	‡: 358	7976								DC)B:3/	1/20	19
		1	D:87	G				HPS:	PP						I	NDIV.
						S	ΑVΝ	IET W	ORTH	4200			Α	ct. BV	٧	101
Т	JPO	OWE	R GRI	D 363	BY								B۷	N Rat	io	ET
TJ 15T													A	dj. W\	N	646
						G	\A/ DE	D COA	T 000	тс			W۱	W Ra	tio	ET
	A/C I		CTIC	7122		G	VV NE	D COP	11 099	113			Y۷	N Rat	io	ET
V	/V S I	VIAJI	ESTIC	2133		W	/S M	OTHER	LODE	W21			IM	IF Rat	tio	100
													BI	F Rati	io	100
													RE	A Ra	tio	100
C	CE BW WW YW ADG MCE MM MWW CW YG MARE											BF		REA	API	TI
9 1.9 83 133 0.32 7 23 64 47.1 -0.										-0.23	0.11	-0.05	9	0.78	132	75
Skank 7	9 1.9 65 135 0.32 7 25 64 47.1 -0.25 0.11 - 75 85 4 2 2 40 45 10 4 55 85													25	35	25

•GE EPDs •Homo Polled & Hetero Black

•Black Power Grid son out of the Z133 donor cow •Breed leading growth EPDs



WS PROCLAMATION E202 // SIRE TO LOTS 35-40

				MATIO						:32541				
	CE	BW	WW	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
ĺ	17	0.8	95.7	148.3	11.4	29.1	77	66.8	-0.36	0.39	-0.082	1.23	166.9	97.8
%	2	30	1	1	1	4	1	1	95	2	90	1	1	1

Proclamation boasts one of the most impressive EPD profiles in the breed; with 13 of 17 EPDs in the top 4% of the breed and 10 in the top 1%. We expect his sons to follow suit. His daughters may be his greatest asset. Maternal side is bulletproof, with the last three cows being donors.



LOT 35

			W:	S 6	10	•	E		G+		H	omo	Black	РΒ	SN	Л
	3:		ASA#	‡: 358	8014							0	OB:2/	22/2	201	9
			ID:61	G				HPS:	PP						IN	DIV.
						C	CR C	OWBO	Y CUT	5048	Z		Act. E	3W		92
	WS	PRO	CLAM		BW R	atio		95								
						W	/S MI	SS SUC	SAR C	4			Adj. V	/W	7	'02
						I/I	ו חווח	ULTIMA	ATE A	200			WW R	atio	1	04
	VAIC	דוחח	T \A/IN	INER (Ca	KI	опк (JLIIIVIA	AIE A	009			YW R	atio	1	110
	WS	PKIZ	E VVIIV	IINEK	L2	W	/S MI	SS LIFE	LINE	X172			IMF R	atio		69
													BF Ra	atio	1	29
													REA R	atio	1	110
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	A A	기	TI
¥	11	2.8	96	153	0.36	7	35	83	54.3	-0.38	0.13	-0.08	88 1.13	14	1	89
6Rank	40	80	1	1	1	20	1	1	1	90	25	90	4	1:	5	1

•GE EPDs •Homo Polled & Homo Black

•8 EPDs in the top 1% of the breed •A black Herd Sire candidate with an outcross maternal pedigree •Almost unheard of combination of growth and maternal EPDs •Dam has maternal indexes of 103-BW, 107-WW, & 110 YW on three calves •Maternal granddam is the X172 donor cow



WS MISS LIFELINE X172 GRANDDAM TO LOT 35



			W:	S 3	G	Ü	3	G+			He	tero l	Black	PB S	M
	36	j.	ASA#	‡: 358	7987							D	DB:1/1	6/20	19
			ID:3G	i				HPS:	PP					11	NDIV.
						C	CR CC	OWBO	Y CUT	5048	Z		Act. B\	Ν	86
	WS	PRO	CLAM	ATION	I E202			SS SUG					BW Ra	tio	103
					Adj. W	W	729								
				١	NW Ra	itio	109								
	\A/C	TAVE	A DO	W B2	11	٧١	/3 AL	L-AROI	JIND 2	_33			YW Ra	tio	107
	VVS	IAKE	АВО	VV DZ	11	W	/S LIT	TLE SIS	STER V	W37			MF Ra	tio	67
													BF Rat	io	63
													REA Ra	tio	99
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
¥	14	1	96	146	0.32	9	25	73	56.9	-0.45	0.15	-0.11	1.21	153	91
%Rank	10	35	1	1	1	4	25	1	1	60	20	65	2	3	1

•GE EPDs •Homo Polled & Hetero Black

•12 EPDs in the top 10% of the breed •He has two of the best black femlales we've ever raised as his granddams •Dam is a black full sister to WS All Aboard



		WS 43G Homo Blad											3/4	SM	1/4	AN
3	37		ASA#	‡: 358	8059							D	00	B:2/1	5/20)19
			ID:43	G				HPS:	PP							INDIV.
						C	CR CC	OWBO	Y CUT	5048	Z	Ì	Α	ct. BV	٧	100
	WS	PRO	CLAM	ATION	N E202								В١	W Rat	tio	85
		WS MISS SUGAR C4												dj. W\	N	705
						G	۱۸/ ۱۸/	BF SUE	CTAN	ICE 92	ınv		W	W Ra	tio	105
	\A/C	DOB	CAS D	247		J	vv-vv	DI 301) JIAIN	ICL 02	.01		Y۱	W Rat	tio	101
	VVS	DOK	CA3 D	1247		W	/S MI	SS DOI	RCAS	Y214			IN	IF Rat	tio	119
													В	F Rat	io	93
													RE	A Ra	tio	103
	CE BW WW YW ADG MCE MM MWW CW YG MARB											BF		REA	AP	l TI
¥	10	2	86	134	-0.29	0.26	-0.06	39	0.96	142	86					
%Rank	80	= =												5	15	2

•GE EPDs •Homo Polled & Homo Black

•Performance & maternal pedigree •100 plus indexes on weaning through carcass •Dam has 111 weaning ratio and 130 IMF ration on 2 calves

		W	S 6	00	•					Н	omo	Bla	ack l	PB S	M
38		ASA#	‡: 358	7832							D	ОВ	3:2/2	1/20	19
		ID:60	G				HPS:	PP						II	NDIV.
					C	CR CO	OWBO	Y CUT	5048	Z	İ	Ad	ct. BV	٧	81
WS	WS PROCLAMATION E202 WS MISS SLIGAR C4											BV	V Rat	io	ET
	WS MISS SUGAR C4												dj. W∖	N	658
	WS HOT BEEF X38											WV	N Ra	tio	ET
MC	7407	ZAPAR		7107	VV	3 HC) BEE	^38				Y۷	V Rat	io	ET
WS	ZAKZ	APAK	ILLA 2	187	RI	EADY	TO RL	JN L38	3			IMI	F Rat	tio	100
												BF	Rati	io	100
												RE	A Ra	tio	100
CE	CE BW WW YW ADG MCE MM MWW CW YG MARB											F	REA	API	TI
14	0.7	81	121	0.25	10	28	68	44	-0.34	0.36	-0.07	75 0	0.97	152	88
10	25 10 10 20 3 10 3 4 99 2												20	3	1

•GE EPDs •Homo Polled & Homo Black

One of my personal favorites all year! He, as all the Proclamation's have been -a no fear/curious type of calf- and quickly became a favored pet last spring. Of course it didn't hurt he stood out as a growthy little buggar with some eye appeal! He hasn't changed much in that way and now is a bull with an amazing EPD profile! 11 in the TOP 10% and 14 in the TOP 25%! His Dam ""Zarzaparilla"" has been our most reliable MB influencing cow in the herd! Also her daughters are quickly establishing themselves as top end producers! Full brother to Lot 39.

			W:	S 7	'60	•			G+		Нс	mo	Ро	lled l	РВ 9	SM	
3	55	•	ASA#	‡: 358	8106							D	OE	B:2/2	6/20	19	
			ID:76	G				HPS:	PP							INDI	V.
						C	CR CC	OWBO	Y CUT	5048	Z	ĺ	Α	ct. BV	٧	92	
	WS	PRO	CLAM	OITA	N E202								В١	W Rat	io	ET	
		WS MISS SUGAR C4												dj. W\	Ν	N/A	`
		WS HOT BEEF X38													tio	ET	
	\A/C	7 A D 7	ZAPAR	ш . А .	7107	٧١	/3110) I DLLI	730				Y۱	W Rat	io	ET	
	vvs	ZANZ	-AFAIN	ILLA 2	107	R	EADY	TO RL	JN L38	3			IM	IF Rat	tio	100)
													В	F Rati	io	100)
													RE	EA Ra	tio	100)
ļ	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF		REA	AP	ΙT	1
놀	13	0.1	70	107	0.23	8	45	80	36.6	-0.42	0.26	-0.08	32	1.02	145	8	1
%Rank	20	15	40	35	35	10	1	1	20	75	10	90		15	10	4	Ł

•GE EPDs •Homo Polled & Homo Black

A flush brother to Lot 38, with added size. These Proclamation calves have a confident presence about them yet possess super personalities! Serious herd-building cow makers stacking Zarzaparilla and Proclamation! Raised by one of our commercial cows on a little different management program so no WW taken. #1 MILK EPD in the entire sale at 45 MM!

WS 51G Homo Black PB SM ASA#: 3587904 DOB:2/18/2019 ID:51G HPS: PP INDIV. CCR COWBOY CUT 5048Z Act. BW 77 **BW Ratio** 113 WS PROCLAMATION E202 WS MISS SUGAR C4 Adj. WW 662 WW Ratio 99 **GW CARRY ON Z0219** YW Ratio 98 WS MISS CARLY C66 IMF Ratio 100 WS LITTLE SISTER W37 BF Ratio 100 REA Ratio 100 CE BW WW YW ADG MCE MM MWW CW YG MARB BF REA API TI 16 -0.3 135 0.31 28 50.8 -0.4 0.14 -0.082 | 1.25 | 153 88 3 2 1 3 3 15 2 1 10 85 20 90

•GE EPDs •Homo Black & Homo Polled

•True-blue heifer bull •10 EPDs in the top 3% of the breed •Maternal granddam is the WS Little Sister donor cow, dam of WS All Aboard •Dam is an exceptionally feminine, fine-made cow.



KBHR WENTZ E190 // SIRE TO LOTS 41-43

	KBH	IR W	ENTZ	Z E19	0				ASA#	:33121	84			
	CE	BW	WW	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
	14.1	1.4	86.6	138.7	7	22	65.3	57.7	-0.13	0.3	-0.03	0.79	128.8	83
%	25	75	2	1	40	50	5	1	85	50	80	20	40	4

			W	S 6	40	;				Н	omo Bl	ack	5/8	SM	3/8	ΑN	
	,		ASA#	‡: 358	7841							0	00	B:2/2	3/20	019	
		_	ID:64	G				HPS:	PP							IND	IV.
						G	ARI	PROPH	ET				Α	Act. BV	N	10	0
	KBH	IR W	ENTZ	E190			BHR)						В	W Rat	tio	87	7
				Α	dj. W۱	W	74	0									
		GW CARRY ON Z0219													tio	11	0
	۱۸/۵	MICC	CARI	DIE CA	: 2	J	VV C		11 202	-13			Y	W Rat	tio	10	3
	vvs	IVIIS	CAN	NIL CC	12	W	/S LIT	TLE SIS	STER '	W37			IN	/IF Ra	tio	10	7
													В	F Rat	io	10	0
														EA Ra	tio	10	2
	CE BW WW YW ADG MCE MM MWW CW YG MARB													REA	AP	1	TL
¥	12														129	9 8	80
%Rank	55	80	3	2	3	35	15	2	3	75	70	65		20	40	·	10

•GE EPDs •Homo Polled & Homo Black

•This bull has terrific growth and carcass ratios •Sire was one of the most impressive SimAngus bulls to sell in 2018 •Dam is high producing daughter of WS Little Sister with indexes of 108-WW & 109-YW on her first three calves



LOT 41

			W	5 3	10	(ATM			He	tero Bl	ack (3/4 SM	1/4 <i>A</i>	AN
	12	2	ASA#	t: 358	7892							D	OB:2/1	12/20	19
			ID:31	G				HPS:	PP					I	NDIV.
						G	ARI	PROPH	ET				Act. B	W	92
	KBF	IR WI	ENTZ	E190			BHR)						BW Ra	itio	96
							Adj. W	W	668						
		KBHR ULTIMATE A089												atio	102
	۱۸/۵	۸۲۲	ENT C	1 0		IXI	JI II. (J L I II V I /	~! L /~!	005			YW Ra	itio	99
	vvs	ACCI	LIVIC	+3		W	/S ZY	LISS Z1	26				IMF Ra	atio	79
													BF Ra		100
													REA R		88
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
¥	12	3.4	92	145	0.33	6	17	63	53.6	-0.29	0.25	-0.08	6 0.79	124	82
%Rank	55	99	1	1	1	55	90	10	1	35	60	15	20	50	5

•GE EPDs •Homo Polled & Hetero Black

There is some power in his pedigree but the genomic test really smiled on this guy boosting his already impressive growth numbers into the 1%! His dam is a maternal sister to WS Night Dreams D191 (owned by Stavick Simmentals) producing bar-raising bulls -and yet another bull calf on the ground- returning \$23,500 with her first two bulls including last year's sale topper!

			W:	5 4	80)				Н	omo Bl	ack:	3/4 5	SM ·	1/4	AN
		3	ASA#	‡: 358	8007							D	OB:	:2/1	7/20	19
			ID:48	G				HPS:	PP							NDIV.
						G	ARF	PROPH	ET				Act	t. BV	٧	97
	KBF	HR WENTZ E190 KBHR X281													io	90
				Adj	j. W\	Ν	721									
				WW	/ Rat	tio	108									
	MC	NIICC	шота	AVEC	C111	-	/3 nc	T BEEI	730				YW	Rat	io	104
	WS	INIOO	потс	ANES	C114		/S MI	SS MO	DEL V	V18			IMF	Rat	tio	86
													BF	Rati	io	88
													REA	A Ra	tio	105
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	R	REA	AP	TI
¥	12	1.3	74	112	0.24	7	36	73	65.5	-0.25	0.25	-0.07	'1 1.	.06	132	76
%Rank	55	70	20	20	35	50	1	1	1	50	60	20		2	35	25

•GE EPDs •Homo Polled & Homo Black

•Maternal & carcass pedigree •Has growth ratios of 108 & 103 •Dam has maternal indexes of 104-BW & 104-WW



LCDR ALIBI 106E ASA#:3301310

 CE
 BW
 WW
 YW
 MCE
 MM
 MWW
 CW
 YG
 MARB
 BF
 REA
 API
 TI

 14.2
 0.6
 80.7
 123.9
 9.8
 27.4
 67.7
 42.6
 -0.33
 0.32
 -0.046
 1.11
 149
 86.3

 ** 25
 55
 5
 10
 10
 10
 3
 10
 25
 45
 50
 1
 10
 2

We purchased Alibi from Chris Nicholson as our black heifer bull in 2018. Unfortunately, we lost him before our breeding season was over.

Thankfully, we have semen and intend to use him lots more.

LCDR ALIBI 106E SIRE TO LOTS 44 & 45



LOT 44

			W	5 4	20	. 1		(+		Н	omo	ВІ	ack	PB S	SM
	ļZ	4	ASA#	‡: 358	8064							0	OE	3:2/1	4/20	19
	_		ID:42	G				HPS:	PP							NDIV.
						C	CR A	BILENE	6018	C			Α	ct. B\	Ν	92
	LCD	R ALI	IBI 10	6E									В١	N Ra	tio	97
						LC	CDR I	MS CLA	IRE 9	6C			A	dj. W'	W	696
							00K	S YELL	OME	TONE	071/		W	W Ra	tio	104
	14/6	0057	-TA D			П	OOK	3 TELL	Ovv3	IONE	9/1		Y۱	N Ra	tio	100
	WS	BKEI	TA B1	163		W	/S BL	ACK HA	ALO Z	220			IM	IF Ra	tio	95
													В	F Rat	io	138
													RE	A Ra	itio	124
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF		REA	AP	l TI
~	14	0.2	77	117	0.25	8	25	64	45.6	-0.43	0.24	-0.07	78	1.28	150	83

[&]quot;•GE EPDs •Homo Polled & Homo Black •Standout all year!

ğ 15 20 15 15 20 10 20 10

[•]Dam lost a calf the year prior and was well conditioned leading up to calving so I expect his actual BW to be a bit tainted."

			W	S 4	40	;			G+		Н	omo	ВІ	lack l	PB S	SM
	K)	ASA#	‡: 358	7866							D	OI	B:2/1	5/20	19
			ID:44	G				HPS:	PP							NDIV.
						C	CR AE	BILENE	6018	С			Α	ct. BV	٧	80
	LCD	R AL	IBI 10	6E									В١	W Rat	tio	106
						LC	CDR N	MS CLA	IRE 9	6C			Α	dj. W\	N	698
						ш	OOK,	S YELL	\cap	ONE	07V		W	W Ra	tio	104
	\A/C	ODD/	ORTU	NIITV I	2/10	- ''	OOK	J ILLL	OVVS	ONL	3/1		Y۱	W Rat	tio	105
	WS	OPP	JKTU	INIIII	J240	W	/S ZA	RZAPA	RILLA	Z187			IM	1F Rat	tio	69
													В	F Rat	io	113
													RE	EA Ra	tio	113
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF		REA	API	TI
_	15	0.2	79	118	0.25	10	28	67	50.2	-0.43	0.2	-0.08	35	1.26	143	83
%Rank	5	20	15	15	20	2	10	4	1	70	15	90		1	10	3

[&]quot;•GE EPDs •Homo Polled & Homo Black

[•]Super attractive!

[•]A pet in the calving pen to a monster in the pasture!

[·]Zarzaparilla cow family

[•]Out of the broody young WS Opportunity cow with a super udder!

[•]Performance slash-line of 106/104/105

^{•11} EPDs in the TOP 15%"

	WS	CEO	C15	5			ASA#	:2974	1622					
	CE	BW	WW	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
	6.5	2.1	82.2	130.9	7.9	33.9	75	52.5	-0.45	0.59	-0.099	1.17	162	92.5
%	90	60	10	3	15	1	1	1	60	1	80	3	1	1

We retained CEO as a Herd Sire. He was one of the only two bull calves out of Grade A, who is also the sire of WS Miss Sugar C4.

He excels in growth, maternal and marbling. Daughters are broody, good uddered cows, giving him top 1% in MM & MWW EPDs.



WS CEO C155 // SIRE TO LOTS 46 & 47



_	16	3			7952			3	G+		Н		Black		
	г,	-	ID:82		1 302			HPS:	PP				, OD. 2/2		
						C		RADE-		. ^			Act. B\	_	108 108
						C	LING C	INADL-	A 0/2	, A			BW Ra		
	WS	CEO	C155			۱۸	/ς ΔΙ	IDA A5	2						ET
						**	JAL	וטא אט	_				Adj. W		744
						SI	RF SA	RGE 1	37Y				WW Ra	tio	ET
	VAIC	NAICC	ADV	OCATI	76	٥.	5,		,,,				YW Ra	tio	ΕT
	WS	IVIIOS	ADV	UCAII	E A/6	W	/S M	OTHER	LODE	W21			IMF Ra	tio	79
													BF Rat	io	93
													REA Ra	itio	108
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	I TI
¥	10	2.5	79	125	0.29	8	37	76	52.8	-0.48	0.15	-0.0	91 1.37	142	80
%Rank	60	75	15	5	4	15	1	1	1	45	20	80	1	10	10
	CE E	DDe	•Hon	no Pol	lad &	Homo	Rlac	k							

•GE EPDs •Homo Polled & Homo Black

•A stout-made, heavy muscled son of WS CEO •Outstanding maternal potential, with the A76 donor cow as his dam •Dam's production record is 109-WW & 106-YW •Maternal granddam was a donor cow for Bichler Simmentals & Lazy C Diamond Ranch and now resides in Canada

		_	W:	S 9	20	(6			H	omo	Bla	ıck l	РВ (SM
	- 1	/	ASA#	‡: 358	8082								DO	B:3/	2/20)19
			ID:92	G				HPS:	PP							INDIV.
						CI	LRS G	RADE-	A 875	5 A			Ac	t. BV	٧	92
	WS	VS CEO C155 WS ALIDA A52												/ Rat	io	ΕT
		WS ALIDA A52												j. W\	N	711
		SRF SARGE 137Y												V Ra	tio	ET
	VAIC	NAICC	ADV	OCATI	- 476	31	\I 3A	INGL 1.	3/1				ΥW	/ Rat	io	ET
	WS	IVIIOS	ADV	UCAII	E A/6	W	/S M	OTHER	LODE	W21			IMF	Rat	tio	106
													BF	Rat	io	80
													RE	4 Ra	tio	114
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	F	REA	AP	I TI
¥	6	2.2	80	124	0.27	5	29	68	40.6	-0.48	0.34	-0.10)2 1	.22	150	85
%Rank	90	65	10	10	10	50	10	2	10	45	3	65		2	4	2

•GE EPDs •Homo Polled & Homo Black

•Full brother to Lot 46, with strong carcass values •Maternal is rock solid

			W	S 2	230	: [G	+		Н	omo	Black	PB :	SM
	Į{	3	ASA#	‡: 358	7970								DOB:2/	6/20	019
			ID:23	G				HPS:	PP						INDIV.
						C	CR GI	RAVITY	9064	ŀΑ			Act. B\	Ν	100
	KBH	IR NI	GHTW	/ATCH	I C114								BW Rat	tio	82
						KI	BHR A	A202					Adj. W	W	733
						١٨	IS CE	O C15					WW Ra	tio	109
	VA/C	DLAC	CK EM	ED A L I	D F10	V	3 CE	0 015	,				YW Ra	tio	111
	WS	BLAC	V EIVI	EKALI	D E 19	W	/S MI	SS CHA	ARCO	AL C86	5		IMF Ra	tio	97
													BF Rat	io	100
													REA Ra	tio	87
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	AP	I TI
¥	9	2.8	82	126	0.28	8	25	66	59.1	-0.49	0.33	-0.1	1 1.19	147	7 84
%Rank	65	80	10	4	10	10	20	4	1	40	3	65	2	5	2
0															

•GE EPDs •Homo Polled & Homo Black

•Long, moderate framed bull with great growth indexes •Born unassisted easily out of a first calf heifer •Granddam is a black sister to WS Beef King



WS CERTIFIED E151 // SIRE TO LOT 50

WS	CER.	TIFIE	D E1	51				ASA#	t:32541	68			
CE	BW	WW	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
14.3	-1.4	58.9	94.4	9.1	34.3	63.7	33.8	-0.46	0.2	-0.085	1.09	155.8	74.2
 10	1	00	70	1	1	10	25	55	15	00	10	2	25



WS LIGHT SPEED E230 // SIRE TO LOT 51

	WS	LIGH	IT SP	EED	E230				ASA#	:32542	52			
	CE	BW	ww	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
	11.4	0.1	67.9	103.5	5.7	24.9	58.7	38.3	-0.23	0.63	-0.02	0.94	139.1	81.5
%	60	40	40	40	65	25	25	20	55	5	90	10	20	10

			W:	S 1	16	G		3			Н	omo	Black	РВ 9	SM
	12	•	ASA#	‡: 358	7908							D	OB:3/1	2/20	19
			ID:11	6G				HPS:	PP						INDIV.
						C	CR GI	RAVITY	9064	ŀΑ		Ī	Act. B	W	106
	KBH	IR NI	GHTW		BW Ra	tio	79								
					Adj. W	W	702								
					WW Ra	atio	105								
	\A/C	CHDI	STINE	C00		٧١	JAI	LAS Y1	32				YW Ra	tio	109
	VVS	CHIN	STINL	. 090		W	/S MI	SS MU	FFET	T4			IMF Ra	itio	92
													BF Ra	tio	88
													REA R	atio	95
ļ	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	AP	I TI
¥	6	2.8	73	111	0.24	4	23	59	44.9	-0.38	0.09	-0.08	2 0.98	121	72
%Rank	90	80	30	25	25	80	40	30	3	90	30	90	20	60	35

•GE EPDs •Homo Polled & Homo Black

- •Outcross black bloodline •WW & YW ratios well above 100 at 105 & 109
- •Dam has indexes of 107-WW & 107-YW

	- /		W:	5 7	'G						H	omo	Black	PB S	M
1	5(]	ASA;	‡: 358	7935							D	OB:1/2	2/20	19
			ID:7G	;				HPS:	PP					II	NDIV.
						K	BHR I	NIGHT	WATC	H C11	4		Act. B\	Ν	81
	WS	NS CERTIFIED E151											BW Ra	tio	103
		WS MISS CELIA C6											Adj. W	W	678
						١٨	//C E	VECLIT	IVE O	DDED	8543B		WW Ra	itio	101
	MC	רטור				٧١	/ C E.	VECOI	IVEO	NDEN	0343D		YW Ra	tio	94
	WS	EDIE	E55			W	/S AL	IDA A5	2				IMF Ra	tio	103
													BF Rat	io	81
													REA Ra	itio	102
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
~	13	-0.2	66	101	0.22	9	34	67	31.1	-0.53	0.11	-0.1	1.19	136	75
Rank	20	15	60	55	40	10	1	4	40	20	30	80	2	20	20

•GE EPDs •Homo Black & Homo Polled

•Calving ease potential •Dam is a maternal sister to our Herd Sire, WS CEO

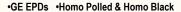
Maternal side is rock solid

			W:	5 4	10	•		G+		Н	omo Bl	ack	3/4	SM	1/4	AN		
	5	ASA#: 3588034									0	DOB:2/14/2019						
			ID:41	G			HPS: PP									INDIV.		
						S	AVT	EN SPI	EED 3	022			Α	ct. BV	٧	86		
	WS	LIGH	T SPE	ED E2	30		WS ZARZAPARILLA Z187							BW Ratio		101		
						W								Adj. WW		694		
	WS AUTOMATIC A161											WW Rat		tio	106			
	WS SKY DANCER D246									101		Y۱	YW Ratio		104			
	VVS	3111	JANC	EN DZ	40	W	WS MISS STARDUST X176							IMF Ratio		92		
											BF Ratio		io	87				
													RE	A Ra	tio	107		
	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF		REA	AP	I TI		
¥	16	0.6	75	119	0.27	9	32	70	58.4	-0.34	0.42	-0.07	75 1.18 14		146	83		
%Rank	15	55	15	15	15	15	2	2	1	25	30	20	1		10	5		

•GE EPDs •Homo Polled & Homo Black

- •Sired by one of our top black bulls in our 2018 sale: WS Light Speed E230 (by Zarzaparilla) owned by Cracker Box Livestock in MT
- •Out of one of my favorite young black cows likely to become a donor!
- •12 EPDs in the TOP 15%
- •Performance slash-line of 101/106/104
- •Cow family with added bone and body capacity!

WS 70G **Hetero Black PB SM** ASA#: 3587967 ID:70G DOB:2/24/2019 HPS: PP INDIV. WS ALL-AROUND Z35 Act. BW 76 **BW Ratio** ΕT WS ALL ABOARD B80 WS LITTLE SISTER W37 Adj. WW 661 WW Ratio ΕT SRF SARGE 137Y YW Ratio ΕT WS MISS ADVOCATE A76 WS MOTHER LODE W21 IMF Ratio 140 BF Ratio 107 **REA Ratio** 87 REA API MM MWW CW YG MARB TI 0.7 43.8 -0.56 0.19 -0.125 1.16 143 11 84 127 0.27 6 20 62 85 40 25 3 10



10 40 65 15 4 10

•Black All Aboard out of the A76 donor cow •Growth & carcass EPDs are strengths

15

20

2



WS ALL ABOARD B80 // SIRE TO LOT

_			W	<u>S 1</u>	27	'G				Black PB SM								
Ö),	5.	ASA#	‡: 358	8076									OOB:3/17/2019				
			D:12	7G				HPS:	PP						IN	DIV.		
						W	W/C EXECUTIVE ORDER 8543B						Act. E	99				
	CDI	LEGE	NDAF	RY 364	4D								BW R	89				
							HOOKS MIKA 141M							Adj. WW		659		
	WS TRANSFORMER Z34											WW R	1	01				
	\A/C	DADE	BIE B1	76		V	W3 TRAINSFORIVIER 234							YW Ratio				
	vvs	DANI	DIE DI	.70		W	WS TIARA Y48						IMF Ratio			94		
														atio		75		
_													REAR	atio	_ 1	07		
L	CE	BW	WW	YW	ADG	MCE	MM	MWW	CW	YG	MARB	BF	RE/	A A	기	TI		
_	14	-0.2	71	105	0.21	8	29	64	36.1	-0.55	0.1	-0.11	11 1.22 133					
	10	15	40	40	50	15	5	10	20	10	30	45	2 30			15		

"•GE EPDs •Homo Polled & Hetero Black

•K60 cow line combined with the maternally sound Hook's Mika on the top side should offer long lasting cows

- ·Long sided, softer made bull
- •13 EPDs in the 35%



CDI LEGENDARY 364D // SIRE TO LOT 53

	CDI	LEG	END/	ARY:	364D		ASA#:3152529							
	CE	BW	WW	YW	MCE	MM	MWW	CW	YG	MARB	BF	REA	API	TI
	22.6	-6.7	61.8	88.9	12.1	31	61.9	32.4	-0.46	0.25	-0.076	1.15	150.9	83.3
vo.	1	1	QΛ	95	1	2	15	35	55	10	00	3	3	3

WS 36G Hetero Black PB SM ASA#: 3588080 DOB:2/14/2019 ID:36G HPS: PP INDIV. MCM TOP GRADE 018X Act. BW 86 **BW Ratio** 99 **HOOK'S BROADWAY 11B** HOOK'S WATER LILY 89W Adj. WW 663 WW Ratio 99 WS PRIME TIME B6 WS LIGHTS COME ON YW Ratio 97 D217 IMF Ratio 151 WS ZARZAPARILLA Z187 BF Ratio 75 REA Ratio 92 CE | BW | WW | YW | ADG | MCE | MM | MWW | CW YG | MARB BF REA API TI 109 0.24 6 36 72 31.8 -0.4 0.5 -0.086 0.83 159 85

30 •GE EPDs •Homo Polled & Hetero Black

25

35

1

40

45

65

The only baldy bull in the sale. Going back to Zarzaparrilla. He is one of the most solid carcass based bulls in the offering. With a 151 MB index, a near-perfect blaze and backed by great udders and second-to-none dispositions, I look forward to seeing where this guy goes to make herd-defining females! Keep every daughter! Dam has a flush sister working for Doll Simmentals at a high level!

35 85



HOOKS BROADWAY 11B SIRE TO LOT 54

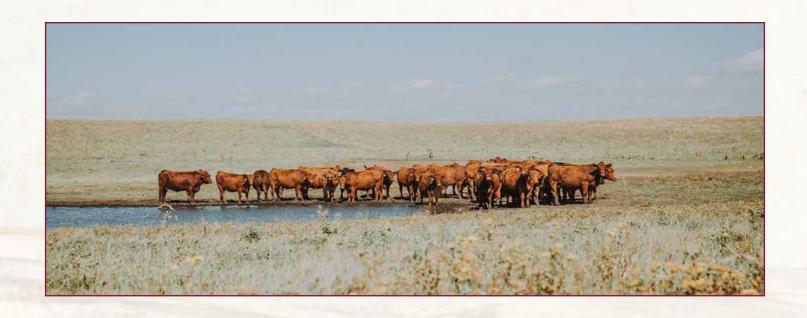


LOT 54 PICTURED WITH DAM SPRING 2019

2

1

90 50

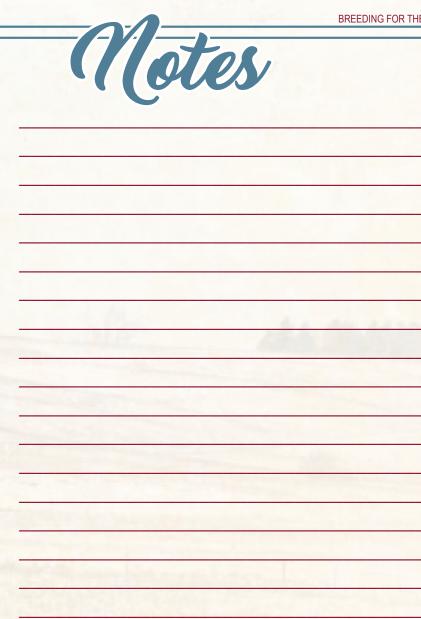












35

Wilkinson Farms Simmentals Terry & Cathy Schlenker Family

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Please Bring This Catalog to the Sale!

REFUTURE III

