

Western Illinois University SCHOOL OF AGRICULTURE

52ND ANNUAL WESTERN ILLINOIS UNIVERSITY

PERFORMANCE TESTED BULL SALE FRIDAY, MARCH 8, 2024 // 6:00 PM

>> WIU LIVESTOCK CENTER // MACOMB, IL Offering 33 Yearling Bulls // Angus, Red Angus, Simmental & SimAngus[™] Bulls

WESTERN ILLINOIS UNIVERSITY PERFORMANCE TESTED BULL SALE FRIDAY, MARCH 8, 2024 // 6:00 PM // MACOMB, IL

Sale Schedule

3:00 PM...Bulls on display 4:30 PM ..Buyer Registration Opens 5:00 PM...Pre-Sale Dinner Served 6:00 PM...WIU Bull Test Sale

SALE DAY PHONE NUMBERS

 Keela Trennepohl
 805-440-8421

 Delson Wilcoxen
 309-338-1724

 Chris Trennepohl
 360-201-3699

REPRESENTATIVES

AUCTIONEER

Monte Lowderman, *Lowderman Auction Service* 309-255-0110

SALE LOCATION

Western Illinois University Livestock Center WIU Livestock Center

2265 Wigwam Hollow Road • Macomb, IL Located just south of the test station and west of golf course.

DIRECTIONS TO THE TEST STATION

From the north, come into Macomb on Hwy. 67. At the north edge of Macomb, just before you get to the city, turn right (west) onto Tower Road at the sign that points the direction to the WIU farm. Go one mile west and turn right (north) on the first road that goes north. Go about half mile to the top of the hill, turn right at the buildings, and the bull test station is about a quarter mile straight ahead.

From the west, come into Macomb on Hwy. 136 and turn left (north) onto Wigwam Hollow road at the first stop light (there's a Casey's at that turn). Follow Wigwam Hollow Road north through two curves and you'll come to a T intersection with Tower Road. Turn right (east) and then go back to the north at the first road to the north (about 100 yards). Go about half mile to the top of the hill, turn right at the buildings, and the bull test station is about a quarter mile straight ahead.

From the east and south, come into Macomb on either Hwy. 136 or 67(they join at the east edge of Macomb and become Jackson St.), and follow Jackson through Macomb until Highway 67 splits to the north. Go north on Hwy. 67 past the Highway Patrol Station to Tower Road at the very north edge of Macomb. Turn left (west) at the sign that points the direction to the WIU Farm. Go one mile west and turn right (north) on the first road that goes north. Go about half mile to the top of the hill, turn right at the buildings, and the bull test station is about a quarter mile straight ahead.

BULL VIEWING

Bulls may be viewed at the livestock center after 3 PM on sale day and any other time at the bull testing facility prior to sale day.

BIDDING

Bidding will be by number. The auctioneer will settle and render a final decision on any disputes pertaining to bidding.

ABSENTEE BIDS

If you are unable to attend the sale and would like to place a bid, please contact Keela Trennepohl or Monte Lowderman at the listed numbers.

TERMS

Terms of sale are cash. CHECKS SHOULD BE MADE PAYABLE TO THE WIU HOOF AND HORN.

All bulls must be paid for at the sale and before loading. All bulls are the buyer's risk as soon as sold. Announcements made from the auction block will take precedence over the printed material in this catalog.

LIABILITY

All persons in attendance of the sale do so at their own risk. Western Illinois University and its employees assume no liability, legal or otherwise, for accidents which may occur.

LOADING

Bulls will be available to load out at the conclusion of the sale. Arrangements may be made to pick up the bull at a later date by contacting the station staff. Bulls will be housed and cared for by WIU bull test for up to 48 hours after the sale without additional charge.

HEALTH

All bulls were tested for brucellosis within 30 days of the sale. Additional health papers, acceptable in any state, will be furnished at the expense of the buyer. All bulls met the health requirements established by the test veterinarian and test coordinator before coming on test. Their dams tested free of Johnes. All bulls were tested negative for persistently infected (PI) BVD and anaplasmosis.

INSURANCE

Insurance may be obtained from representatives at the sale.

REGISTRY AND TRANSFER

Registration papers will be transferred to the buyer at the seller's expense.

CONTRACT

The previous terms and guarantee shall constitute a contract between the buyer and the seller.

BREEDING GUARANTEE

All animals sold are guaranteed by the seller to be breeders. Bulls are guaranteed as long as they are properly care for. Any bull that settles at least one-third of healthy cows he breeds during a 90 day breeding season will be considered a breeder. Should any bull not prove to be a satisfactory breeder within one year of the sale, the seller reserves the right, for a period of six months, to prove the bull a satisfactory breeder. Should the bull fail to prove a satisfactory breeder in the specified time period, the seller will refund the full settlement in satisfaction of all claims. Complaints must be reported in writing to the seller within one year of sale.

Faculty

Dr. Keela Trennepohl, Assistant Professor & Bull Test Manager

Delson Wilcoxen, Beef Operations Manager Dr. Andy Baker, School of Agriculture Director Dr. Craig Conrad, CBT Dean

Bull Test Student Assistant Regan Suddeth

Acknowledgments

WIU Staff: Jay Pittman, Paul Blome, and Barb Woolam

WIU Farm Student Employees: Courtney Peterson, Paige Brock, and Breanne Knittel

WIU Beef Production Class and WIU Beef Team: Jessica Alonso, Bryan Farkas, Mia Freyermuth, Breanna Knittel, Tayia McCoy, Levi Meadows, Kendra Myers, Alyssa Ring, Kaitlin Tapley, Lindsey Tassell, Alexis Wolf, Grace Angotti, Emma Lowe, Sarah McMullen, Kinze Haywood, Adelaide Harp, and Maggie McStay.

Bull test management thanks all additional students who assisted to make the bull sale a success.

Veterinary Staff Dr. John Schar

Animal Health, ID, and Nutritional Products

AllFlex USA, Zoetis; VitaPlus, Dearwester Grain

Meal Sponsor

Illinois Beef Association and Biozyme



Dear Valued Customers,

I would like to thank you for your interest in the 52nd Annual 2024 WIU Performance Tested Bull Sale. Performance tests provide weaning to yearling comparison performance data among different breeders and genetics. Bulls are rigorously tested prior to arrival being negative for PI-BVD, anaplasmosis, and free of all known genetic defects. Their dams are also tested Johnes negative. They have been vaccinated properly with a respiratory (4-way), clostridal (7-way +somnus), and Pasteurella as well as dewormed for internal and external parasites. During the test, they received dewormer, vaccinated for vibro and lepto, and tested brucellosis free. They have also all passed a breeding soundness exam and have been ultrasound scanned for carcass information. They have received a high fiber ration complete with chelated minerals, biotin, yeast, and rumensin to ensure gain has been optimized and that they will be ready to breed cows. Also, the bulls had access to outdoor runs to keep them more active during development. I challenge you to find another bull developer that gives you the certainty that the WIU bull test does. These breeders have brought you their best bulls and WIU has given them the best care possible. We are continuously striving to be the best at what we do by making improvements and progressing with the cattle industry. I look forward to seeing you all on March 8th. Please call or email with any guestions or if I can be of assistance when selecting your 2024 herd sires.

Keela Trennepohl, PhD WIU Bull Test Advisor Breeders, Fellow Cattleman and Friends,

I invite your inspection and welcome your attendance to this years Western Illinois University's annual bull test sale. For 52 years, this test, has assisted breeders, producers and cattlemen to identify and measure important performance traits, profit making indicators and value added genetic markers. Today, the demand for documented performance tested bulls and quality genetics is not only strong but important as ever.

Analyze your cow herd and your calf crop to identify those traits in which you need improvement. Use the valuable data provided by the WIU bull test, to assist in picking your next herd sire that possesses those traits that are needed to improve not only your calf crop, but your cow herd as well. Remember the bull you need may not be the same bull your neighbor needs to improve your bottom line. Choosing the right bull for your operation can make a \$20.00 to \$30.00 / CWT difference or more, when selling your calf crop, per year.

The Western Illinois University bull test has built a tradition and a relationship between producers / breeders, alumni and students for almsot 5 decades; and in some cases 3 generations of a family.

As an Alumni of Western Illinois University, I'm proud to say that I have been associated with the WIU Bull test for the past 30 years. I have personally seen this sale grow, to become one of the well respected performance bull tests within the Midwest. Should you have any questions or need assistance, feel free to call Keela Trennepohl or my self. We look forward to seeing you at the sale.

Thank you in advance, for your consideration.

Monte W. Lowderman Auctioneer, CAI. Cell: (309) 255-0110 Office: (309) 833-5543 Email: monte@lowderman.com

EPD DEFINITIONS

Production, Maternal, and Carcass EPDS are listed for all breeds • Indices are breed specific

EPDs as printed in the catalog should only be compared within breed as they are not representative of an across breed EPD

PRODUCTION EPDS

CE/CED – Calving Ease Direct Predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers, with a higher value indicating greater calving ease.

BW/Brth - Birth weight Expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

WW - Weaning Weight Expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

YW – Yearling Weight EPD Expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

SC – Scrotal Circumference EPD Expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires. **MATERNAL EPDS**

Milk – Maternal Milk A predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires.

CARCASS EPDS

Fat/BF – Fat Thickness Expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib of a sire's progeny compared to progeny of other sires.

Marb – Marbling Expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

RE/REA – Ribeye Area EPD Expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

INDICIES

Simmental

API – All Purpose Index Dollars per cow exposed under an all-purpose-sire scenario. Evaluates sires for use on the entire cow herd (heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

TI – Terminal Index Dollars per cow exposed under a terminal-sire scenario. Evaluates sires for use on mature cows with all offspring put on feed and sold under grade and yield.

Angus

\$M - Maternal Weaned Calf Value, an index, expressed in dollars per head, predicts profitability differences from conception to weaning with the underlying breeding objective assuming that individuals retain their own replacement females within herd and sell the rest of the cull female and all male progeny as feeder calves. The model assumes commercial producers will replace 25% of their breeding females in the first generation and 20% of their breeding females in each subsequent generation.

\$W - Weaned Calf Value an index, expressed in dollars per head, to predict profitability differences in progeny due to genetics from birth to weaning. The underlying objective being producers will retain 20% of the female progeny as replacements and sell the rest of the cull females and their male counterparts as feeder calves.

\$B - Beef Value a terminal index, expressed in dollars per carcass, to predict profitability differences in progeny due to genetics for postweaning and carcass traits. This terminal index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot phase and market these animals on a carcass grid.

\$C - Combined Value an index, expressed in dollars per head, which includes all traits that make up both Maternal Weaned Calf Value (\$M) and Beef Value (\$B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and sell them on a quality-based carcass merit grid.

Red Angus

STAY - Štayability predicts differences in the ability of an animals' retained daughters to remain productive in the herd – calve every year – through 6 years of age. (Percent/High Value)

GM - Grid Master An index considering Red Angus bulls mated to cows and all progeny sold on a quality-based grid. Expressed in differences in profitability/ exposure.

HB - Herd Builder An index considering Red Angus bulls mated to cows and heifers where heifers will be retained from the herd for replacement and all remaining progeny will be sold on a quality-based carcass grid. Expressed in differences in profitability per exposure.

ProS - Profitability and Sustainability is an all-purpose index that predicts average economic differences in all segments in the beef supply chain. Expressed in dollars per head born.

BULL TEST OPERATION AND DATA COLLECTED

FACILITIES: The bulls had access to free choice hay and feed, covered shelter bedded with corn stalks, and 160' long outdoor runs.

TESTING PERIOD: The bulls began their 90-day test on October 26, 2023 after a 21-day adjustment period and came off of test on January 25, 2024.

RATION: Bulls were fed a complete pellet with a NEg of 0.495 Mcal/lb and 12% CP. The ration consisted of 73% highly digestible fiber sources (wheat middlings, soyhulls, and cottonseed hulls), 22% corn, and a vita-min-mineral premix with rumensin. This ration adds in developing bulls by optimizing gain without compromising breeding ability and foot quality.

ON/OFF TEST WEIGHTS: Weights are the average of two consecutive weights taken at the beginning and end of the bull test.

ADG: Average Daily Gain over the entire test period. The test group ratio is also provided.

INDEXES: Calculated as 70% ADG + 15% ADJ REA + 15% ADJ IMF. Indexes were calculated within breed index.

FRAME SCORE: Based on hip height and age at hip height measurement using the BIF guidelines.

SCROTAL CIRCUMFERENCE: Measured in centimeters and adjusted using BIF guidelines. This trait is correlated to the bull's semen producing ability as well as the fertility and age of puberty of his offspring. Will be available on sale day.

12[™] RIB FAT: Fat thickness in inches at the rump and between the 12th and 13th ribs measured using real-time ultrasound and adjusted using breed association and BIF guidelines.

RIBEYE AREA: Ribeye area in square inches between the 12th and 13th ribs measured using real-time ultrasound and adjusted using breed association and BIF guidelines.

MARBLING: Marbling score estimated using real-time ultrasound and adjusted using breed association guide-lines. Adjusted percent intramuscular fat is converted to a potential quality grade using BIF guidelines.

GENETIC DEFECTS: All bulls in the sale are free of known lethal genetic defects at the time of test registration. Bulls that are DDC will be allowed sell but will be noted as such.

EPDs current as of 2/13/24

Additional information such as intermediate weight reports are available online at:

www.wiu.edu/cbt/ agriculture/bull_test/



								COI	NSIGN	ED BY	HAEGE	FARMS
1		HG	iF P	RC)FI]	ΓBL	JIL	DEF	2	R	ED A	NGUS
PEN TAG			2/22/2 d Re		AAA#.	48094	89	Tattoo	. H093			
			F	12R PR	OFITB	UILDE	R B403	3 0632	93HF	A	CT BW	71
	SI	RE H	IGF H	432						A	oj ww	707
		-		632 93	3HF					FIN	IAL WT	1335
			_							1	NDA	2.51
			-			EM ME	C821				ADG	5.16
	DA	AM I	HGF S	TELL	A ROS	SE				R	ATIO	123.54
			F	OSE						FI	RAME	6.2
CED	BW	ww	YW	Milk	Stay	Marb	REA	ProS	HB	GM	BREED	INDEX
11	-1.4	71	115	24	12	0.41	0.05	62	30	31	1	14
AC	DI REA		REA R	ATIO		ADI IMF		IMF F	RATIO		ACT E	3F

3.38

84.89

0.45

13.67

100.59



								CONS	IGNED	BY JAI	RED SC	HAEFER
2		S8 J	S L	.32						R	ED A	NGUS
PEN TAG 3	-	BD. 3/ Polled	′29/23 d R€		AA#. 4	179903	2 T	attoo.	L32			
			L	SF SAC	GA 104	10Y				A	CT BW	84
	SIR	RE F	PIE CI	NCH 4	4126					A	oj ww	
		-								FIN	IAL WT	1085
										\ \	NDA	2.56
			Т	KP BO	NNE E	3EL 110)				ADG	4.69
	DA	M	NON-	REGIS	TERE	D REE	O ANO	GUS		R	ATIO	112.36
GGPLD										FF	RAME	5.5
CED	BW	WW	YW	Milk	Stay	Marb	REA	ProS	HB	GM	BREED	INDEX
10	-0.5	82	125	24	8	0.49	0.13	93	33	59	1	10
ADJ	REA		REA R	ATIO		ADJ IMF		IMF F	RATIO		ACT E	3F
14	.93		109.	86		4.07		102	2.22		0.33	;

This bull's dam a non-registered purebred Red Angus cow whose sire is a Bieber Real McCoy son. His maternal grand dam a Bieber Hard Drive daughter



										CON	ISIGNE	D BY I	DAVID	KUHLI	Ē.
	3	3	Kl	JHL	.E E	BRE	AK	ТН	RU	J E1	2 K	26	6 A	NGUS	5
	PEI TAG	N 2 233	BD. Polle		2 / Black	AA#.	+*205	74558	B T	attoo.	K266				
					GAR I	PROP	HET K	263				AC	ГBW	79	Ľ
		SI	RE	BEAL	BRE	АКТ	HROL	JGH				ADJ	ww	770	
					HPCA	SUR	E FIRE	S6				FINA	L WT	1652.5	
												W	DA	3.15	
							VERY					A	DG	5.61	
		_ D/	АМ	KUH	LE M	S DIS	SCOVI	ERY 2	2103	E12		RA	TIO	118.21	
Q	¶G G∉	1 EPD			RB LA	ADY 7	125-89	90-210)3			FR/	AME	5.9	
C	ED	BW	ww	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$C	BREEL	D INDEX	L
+	-9	+.9	+96	+172	+33	+.90	+1.35	+1.01	+55	+91	+223	+344	1	16	
	A	OJ REA		REA	RATIO		ADJ	IMF		IMF RA	TIO		ACT E	3F	
		16.8		11	0.10		5.3	36		110.	77		0.31		

A terrific bull. Moderate birth weight, Top 1% EPD and outstanding growth weights, slightly above average height, very sound legs with superior carcass came from his amazing genomic profile.



CONSIGNED BY DAVID KUHLE



	4	Kl	JHI	.E B	BRE	AK	ТΗ	RU	E1	2 K	32	1 A	NGUS
	EN 2 G 235			2 A Black	AA#.	+*205	74557	7 T	attoo.	K321			
				GAR I	PROP	HET K2	263				AC	T BW	79
	SI	RE	BEAI	BRE	АКТ	HROU	JGH				ADJ	ww	653
				HPCA	SUR	E FIRE	S6				FINA	AL WT	1440
											W	DA	2.68
						VERY					A	DG	5.51
-	D.	АМ	KUH	LE M	S DIS	scovi	ERY 2	103	E12		RA	TIO	116.22
CAC	T I EEPO			RB LA	ADY 7	125-89	0-210	3			FR.	AME	5.2
CED	BW	WW	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$C	BREE	D INDEX
+9	+1.7	+84	+161	+33	+.52	+1.44	+1.10	+65	+79	+222	+353	1	10
A	ADJ REA		REA	RATIO		ADJ	IMF		IMF RA	TIO		ACT E	3F
	15.4		10	0.93		4.4	16		92.1	7		0.28	;

A copy of his full brother Lot 3 with similar EPDs, identical performance and matching genomic traits.



							СС	ONSIGN	ED B	Y JR SIMM	ENTAL
5		JR I	NS ⁻	ΓΑΓ	IT I	FOR	RCE	102	2L	ŀ	PB SN
PEN TAG		BD. 1/2 Polled			43163()2 Ta	attoo. '	102L			
			НО	OK`S	BOZEN	IAN 8B				ACT BW	85
	SI	RE M	R SR 7	1 RIG		OW E1	538		_	ADJ WW	757
			MI	SS SR C	1538					FINAL WT	1532.5
									_	WDA	3.12
					AL FOR				_	ADG	5.31
	DA	IM JR	MISS	FORC	ES 22:	5D			_	RATIO	126.32
			MIS	SS SHA	WN 38					FRAME	5.9
CE	BW	WW	YW	Milk	Stay	Marb	REA	API	TI	BREED	INDEX
11.8	1.1	79.3	122.5	26.2	14.1	0.05	0.79	127.1	79.8	12	1
AD	J REA	F	REA RAT	10	ADJ	IMF	IN	IF RATIO		ACT E	BF
1:	8.14		118.46		3.	53		99.40		0.41	
Dorfor							. :	: 6		formone	-

Performance Standout! Tests are a great way to identify those performance outliers, and we definitely found one here. Exceptional growth and carcass bull with the raw data to back it up. Has the largest Ribeye of any bull on test, tied for second on WDA, and fifth ADG out of all breeds represented. If you sell your cattle by the pound or on the rail, this bull will help you make money. He also possesses strong maternal value for MCE, Milk, and MWW if you are looking to make some replacement females. Both his dam and grandam have picture-perfect teats and udders as well. Use a purebred so you get the advantage of hybrid vigor in those offspring. We are proud to have a bull of this caliber in the sale.



							COI	VSIGNEL	D BY I	DIRK WAS	HBURI
6	5	WS	MF	R R	EN1	ILE S	SS I	.27		F	PB SN
PEN TAG		BD. 1/1 Polled			. 4282	528 -	Fattoo	L27			
			YAI	RDLEY	UTAH '	Y361				ACT BW	71
	SIR	E W	/C RE	LENTI	ESS 3	2C				ADJ WW	738
						— — КР 8543	311			FINAL WT	1200
										WDA	2.39
			MR	NLC U	JPGRAI	DE U86	76			ADG	4.59
	DA	мW	S KNC	оск о	UT F3	5				RATIO	109.26
			HP	F MISS	KNOC	KOUT X	071			FRAME	5.4
CE	BW	WW	YW	Milk	Stay	Marb	REA	API	TI	BREED	INDEX
9.5	3.0	72.2	95.0	17.3	9.4	0.08	0.98	106.9	71.8	10	5
AD	J REA	F	REA RAT	10	ADJ	IMF	IN	IF RATIO		ACT B	F
1	5.92		103.96	;	3.	08		86.73		0.25	

							CO	NSIGNE	D BY	BILL WAS	HBURN
7		WS	MF	R H	IGH	I LII	FEL	.12	3/	4 SM 1.	/4 AN
PEN TAG 1		BD. 2/1 Homo					attoo.	L12			
			KBI	HR HIG	SH ROA	D E283	3			ACT BW	61
	SIR	RE M	R SR H	IIGHI	IFE G	1609				ADJ WW	769
				SS SR E						FINAL WT	1287.5
										WDA	2.75
			-	2		DE 2252	2			ADG	5.63
	DA	м јс	MS R	IDE 5	00C					RATIO	121.21
			JC N	MS PRI	D701	914W				FRAME	6.1
CE	BW	WW	YW	Milk	Stay	Marb	REA	API	TI	BREED	INDEX
13.5	0.2	85.5	135.6	24.6	18.0	0.41	0.98	149.3	88.8	11	9
ADJ	REA		REA RAT	10	ADJ	IMF	IN	IF RATIC)	ACT E	3F

3.96

118.98

18.03



CONSIGNED BY PEYTON BILLINGTON

CONSIGNED BY LIWP PIONEER FARMS

0.29

108.01

 8	3	WS	MR	BR	EAK	(TH	RO	UGł	1,	/2 SM 1	/2 AN
PEN TAG		BD. 2/ [.] Polled	16/23 Blac		. 4282	531 -	lattoo.	L25			
			G A	RPRC	PHET	K263				ACT BW	70
	SI	RE B	EAL B	REAKT	HRO	JGH				ADJ WW	877
			ΗР	C A SI	JRE FIF	RE S6				FINAL WT	1275
										WDA	2.78
			HO	OK`S	BEACO	N 56B				ADG	5.23
	D	AM V	IS MS	KNOC	KOU	T H29				RATIO	112.71
			WS	KNOC	K OUT	F35				FRAME	6.9
CE	BW	ww	YW	Milk	Stay	Marb	REA	API	TI	BREED	INDEX
15.0	-0.1	97.9	151.6	27.2	13.9	0.72	1.19	164.1	103	.9 10	6
AD	J REA		REA RAT	10	ADJ	IMF	IN	IF RATIC)	ACT E	F
1	4.27		94.17		3.	27		89.19		0.30	



CONSIGNED BY UWP PIONEER FARMS

	1	0	UV	VP	PA	TH	FIN	DE	R 2	303	3 R	ED A	NGUS
	PEN TAG	-	BD. 3/ Polled	/10/23 d Ro		AA#. 4	178243	1 T	attoo. 2	2303			
					RREDS	SENE	CA 731	С			A	CT BW	88
		SI	R <i>E</i> F		S PAT	HFIN	DER F	811			AD	oj ww	769
			-		RREDS	KIMA	D607				FIN	IAL WT	1067.5
											N	VDA	2.51
				F	PFFR CO	ONNO	Y 9Z					ADG	3.89
		DA	IM U	JWP	BEVEF	RLY 2	008				R	ATIO	93.32
4	GGPLI	シ		ι	JWP D	RS FRI	EEDOM	1311			FF	RAME	4.5
(CED	BW	WW	YW	Milk	Stay	Marb	REA	ProS	HB	GM	BREED	INDEX
	11	-0.9	71	117	29	13	0.26	0.27	64	38	25	9	95
	A	oj rea		REA R	ATIO		ADJ IMF		IMF F	ATIO		ACT E	3F
	1	2.72		93.	60		4.28		107	' .49		0.27	·
_					<i>,</i>				C . 1			-	

Quite a package here of performance. A grandson of the very popular Seneca bull who was a breed changer for the Red Angus. He is sired by Pathfinder, who ranks in the top 15% or better of the breed in weaning, yearling, REA and Stayability. His dam is a young cow who is from an outstanding cow family with excellent feet and udder quality. Her dam, 1311, is a favorite and is what a brood cow should look like. Deep bodied, easy fleshing, big boned with an MPPA of 111. This Pathfinder son will offer so much versatility and will add growth to any herd all in an attractive package.

						CON	SIGNL			UNLLIN	
9	U	WP	PR	EA	CHE	R 2	231	0	R	ED A	NGUS
PEN 3 TAG 329	BD. Poll	3/18/23 ed Re		AA#. 4	178244	1 T	attoo.	2310			
		(R NEX	T D852				A	CT BW	95
9	IRE	тмаѕ	PRFA	CHE	R 9060	;			AD	oj ww	750
-					GE 772	-			FIN	IAL WT	1110
						52 21			1	VDA	2.50
		ι	JWP TI	RIGGE	R 1611					ADG	4.39
I	ОАМ	UWP '	1836						R	ATIO	105.17
GGPLD		ι	JWP AI	NNIE (DAKLE	(169			FF	RAME	5.0
CED BW	/ ww	/ YW	Milk	Stay	Marb	REA	ProS	HB	GM	BREED	INDEX
9 -0.	5 75	113	27	15	0.26	0.38	80	55	22	1	05
ADJ RE	A	REA R	ATIO		ADJ IMF		IMF F	RATIO		ACT E	3F
15.15		111.	48		3.84		96	.44		0.35	i

Use this guy for growth and performance. No guessing on this one. His full brother was part of the WIU Beef Improvement program last year and scanned a 15 in REA. Stout made, gain oriented, this bull will generate calves that will make you happy to look at and even happier to run over the scales. The dam of this bull puts everything she has into raising outstanding calves but still maintains great feet and a perfect udder. Her sire was a bull we kept back from the WBIA test back in 2017 that we used heavily. He, himself, scanned over a 15 in REA and his daughters have been productive females. Bid with confidence on this one, he will help any program!

CONSIGNED BY GROENNERT ANGUS FARM

IMF RATIO

99.82

ACT BF

0.45



1	1	G	AF	MC	CL	_IN	TO	CK	(10	<u> 5</u>22	2	A	NGUS
	N 2 5 226			′22 ∣ Black		#. 2082	9886	[DDF]	Та	ttoo. 1	G22		
				GAR	ASHL	AND					AC	T BW	87
	S	RE	HPC	А МС	CLI	лтос	к				AD	ww	667
				HPCA	SUN	RISE A	276				FINA	AL WT	1425
											W	/DA	2.71
				VAR [DISCO	OVERY :	2240				A	DG	5.37
	D	АМ	GAF	BLAC	СКСА	P G71	16				RA	TIO	113.17
				GAF I	HD BL	ACKC	AP 0G	12			FR.	AME	5.2
CED	BW	ww	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$C	RDEEL	D INDEX
								-		• -			
+12	+.7	+78	+133	+26	+.72	+1.21	+.52	+77	+76	+175	+304	1	09

This big bodied, pounds heavy bull stands out with added performance ranking in the top 3 for ADG in the Angus division. He also has a top 10% CED of +12. He can be used confidently on heifers and will sire cattle with both maternal and paternal quality.

ADJ IMF

4.83

ADJ REA

15.2

REA RATIO

99.61



									CONS	IGNED	BY M.	ARDA	ANGUS
1	2	Μ	AR	DA		ON	JIC	39)1			A	NGUS
	N 2 5 238	BD. Poll	1/2/23 ed I	A Black		20693	257	Tatt	00. 3 9	91			
				MUS	GRAV	E 316 S	STUN	NER			AC	T BW	68
	SI	RE	DB I	CON	C G9	5					ADJ	ww	913
						COVEF	1 N	3			FINA	L WT	1402.5
				0011	10 010	COVE	(1 0 1.	5			w	DA	2.78
				E&B	PLUS	ONE					A	DG	5.12
	D	٩M	MAR	DA E	BLAC	KBIRD) 132				RA	TIO	107.90
AG	EPO			MAR	DA BL	ACKBI	RD 68	5			FR/	AME	5.3
CED	BW	ww	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$C	BREE	D INDEX
+6	+1.4	+87	+146	+25	+1.29	+1.13	+.77	+64	+78	+179	+294	1	08
A	DJ REA		REA	RATIO	1	ADJ	IMF		IMF RA	TIO		ACT E	3F
	15.7		10	2.89		5.5	59		115.	52		0.63	



CONSIGNED BY RHODE BROTHERS

								CO	VJIUN		NIIOL		JIIILING
	13	R	10	DE	HC	DM	ΕT	0\	NN	130)1	A	NGUS
	PEN 1 NG 141	BD. Poll	1/2/23 ed I	i A. Black		20599	664	Tatt	00. 3(01			
				GAR	ASHLA	AND					AC	T BW	85
	9	SIRE	GAR	HON		WN					ADJ	ww	820
	-		0,			K SUF		= 6095			FINA	AL WT	1495
				C1 // (i	it not			2 00 02	,		w	'DA	3.06
				SYDC	GEN EI	NHAN	CE				A	DG	4.80
		ОАМ	RHO	DE J/	AMIE	671					RA	TIO	101.22
CA	GL			RHO	DE JAN	AIE 68	7				FR	AME	5.9
CED	aceru	14/14/	2011	A 411.	66	Marila	DE	¢14	¢14/	¢ D	<i>tC</i>	DDEE	
CED	BW	WW	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$C	BREEL	DINDEX
+8	+2.3	+84	+150	+28	+1.34	+1.68	+.90	+77	+78	+219	+361	1	08
	ADJ RE	A	REA	RATIC		ADJ	IMF		IMF RA	TIO		ACT E	F
	16.4		10	7.48		6.7	/2		138.	88		0.52	

Rhode Home Town 301 is a high-growth bull with elite carcass EPDS and dollar values. 301 is in the top 1% of the breed for marbling and the top 1% for \$C, \$G, and top 2% for \$B. If you are looking to increase your pounds to market as well as your carcass quality then you better pay close attention to this one.

CONSIGNED BY BILL WASHBURN MW MR BALL GAME 31 ANGUS BD. 1/11/23 | AAA#. 20764230 | Tattoo. 31 Polled | Black ACT BW 68 ROSEDA POWERBALL23 F091 ADJ WW 807 SIRE GAF PLAY BALL 080-0209 FINAL WT 1442.5 BALDRIDGE ISABEL E080 WDA 2.91 QUAKER HILL RAMPAGE 0A36 5.15

RATIO

FRAME

108.60

6.3

DAM MW MS RAMPAGE 19 MW LASS 17

14

PEN 2

TAG 208

CED BW WW	YW Milk SC	Marb RE 😫	\$M \$W \$B	\$C BREED INDEX
+7 +3.7 +103	+166 +19 +.90	+1.23 +.83 +	-57 +77 +212	+332 107
ADJ REA	REA RATIO	ADJ IMF	IMF RATIO	ACT BF
15.9	104.20	4.89	101.06	0.46



								CON	ISIGNI	ED BY I	ARRY	WINE	MILLER
1	5	L۱	NF	Άι	JLT	'LE	SS	30	9			A	NGUS
	IN 2 5 216			23 / Black		*2076	7849	Ta	ttoo. 3	309			
				SYDC	SEN EI	NHAN	CE				AC	T BW	82
	SI	RE	44 F/	AULT	LESS						ADJ	ww	791
					JCY 47						FINA	L WT	1317.5
											w	DA	2.96
				JINDI	RA AC	CLAIM					A	DG	4.79
	D.	АМ	LW A	CCL	AIM ()02					RA	TIO	101.10
AG	T I			LW R	ANGE	R 607					FR/	AME	5.1
CED	BW	WW	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$C	BREE	D INDEX
+10	+1.3	+79	+141	+29	+1.48	+.99	+.92	+61	+74	+175	+288	1	04
A	DJ REA		REA	RATIO		ADJ	IMF		IMF RA	TIO		ACT E	3F
	17.2		11	2.72		5.1	1		105.	60		0.47	,

If you're looking for progeny to top the grid, this is a carcass bull with exceptional muscle expression at his round with a level wide top having the largest ribeye in the Angus division. His daughters have calving ease potential with his top 10% CEM.

								C	ONSIG	GNED E	BY LUK	KE SCI	HRADER
1	6	SC	CHF	RAI	DEF	R R	ES		EN	T 2	212	2 A	NGUS
	N 2 5 223	BD. Poll	12/30/ ed I	22 Black		. 2059	91174	Ta	ttoo. 2	2212			
				SITZ	STELL	AR 72	5D				ACT	ГBW	72
	SI	RE	SITZ	RESI	LIEN ⁻	T 102	08				ADJ	ww	531
	•••		0		MISS E			356			FINA	L WT	1257.5
											w	DA	2.44
				KCF I	BENNE	ETT AE	SOLU	ITE			AI	DG	5.35
	D	АМ	CAR	rer's	LUC	Y E21	5				RA	TIO	112.82
				THO	MAS L	UCY 3	055				FRA	AME	4.4
CED	BW	WW	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$C	BREE	D INDEX
l+4	l+1.8	l+76	I+132	I+21	l+1.04	l+.62	l+.57	+64	+67	+142	+248	1	03
A	.DJ REA		REA	RATIO		ADJ	IMF		IMF RA	ATIO		ACT E	BF
	15.2		99	9.61		2.8	35		58.9	0		0.30)

A bull built well from the ground up who is sure footed and durable. This bull is deep, moderate and boasts EPDs in the top 20% for WW and YW.

									CON	SIGNI	D BY L	ARRY	WINE	MILLER
	1	7	L٧	NF	AU	IL1	TLE:	SS	308	B			A	NGUS
		N 2 217		1/30/2 ed I		AA#.	*2076	7851	Tat	too. S	308			
					SYDG	EN E	NHAN	CE				AC	T BW	88
		SI	RE	44 F/	AULT	LESS	;					ADJ	ww	681
					44 LU	CY 4	775					FINA	L WT	1377.5
												w	DA	2.97
					THRE	e tre	ES DO	UBLE	DESIC	δN		A	DG	5.03
		_ D/	АМ	LW F	ORE\	/ER	LADY	425				RA	TIO	106.02
q	AG GE	I EPO			LW JU	ILIE O	09					FR/	AME	5.9
С	ED	BW	ww	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$C	BREE	D INDEX
+	+6	+1.3	+77	+134	+25	+.5	+1.23	+.68	+59	+72	+184	+298	1	02
	A	DJ REA		REA	RATIO		ADJ	IMF	1	MF RA	TIO		ACT E	3F
		15.2		9	9.61		4.2	24		87.6	2		0.41	

From the side this bull is long spined and good necked, he brings added frame and reach to compliment your herd. Both his C and B are in the top 10% of the breed.

								co	NSIGN	IFD RV	WII CI	0XEN	ANGU
1	8	W	Ał	(IN	IG	SH	ON			312			NGUS
	N 3 5 325		1/24/2				-		AF-D2F-	DDF-M1	F-NHF-	ohf-c	DSF-RDF]
				CON	NEALY	' KING	AIR				AC	ГBW	82
	SI	RE	TRU	CLEA		R 113	33				ADJ	ww	445
				TRU	BLACK		/AY 9	158			FINA	L WT	989
				INO	DL/(Cl		vi/ (1)	150			w	DA	1.71
				POSS	5 TOTA	AL IMP	PACT 7	'45			A	DG	5.18
	D	АМ	TG S	HON	CE 45	5 120					RA	TIO	109.19
CAG	1			TG SI	HONIE	525-4	45				FR/	AME	4.6
a ce	:EPD												
CED	BW	ww	YW	Milk	SC	Marb	RE	\$M	\$W	\$B			D INDEX
+2	+3.7	+75	+143	+19	+1.03	+.12	+.78	+52	+49	+145	+240	1	00
A	.DJ REA		REA	RATIO		ADJ	IMF		IMF RA	ATIO		ACT E	BF
	11.5		7	5.37		4.0	05		83.7	'0		0.20)

								CONS	IGNED	BY RE	X SCF	HRADER
19	SC	HR	AD	ER	321	 4 	NE	RTI	A 1	305	A	NGUS
PEN 2 TAG 221			3 A Black	AA#.	20746	5423	Tatt	:00. 3 2	214			
			GAR N	лом	ENTU	N				ACT	BW	68
S	IRE	GAR	INER	τιΑ						ADJ	ww	759
			GAR F	ROP	HET 29	984				FINA	LWT	1267.5
			-							WD	A	2.87
			BASIN	I PAY	WEIGH	HT 168	32			AD	G	4.37
D	АМ	SCHI	RADE	RN	MISS	1305	PW (0217		RAT	10	92.20
GGI			SCHR	ADEF	NTH	MISS (0217 5	5809		FRA	ME	4.9
CED BW	ww	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$C	BREED	D INDEX
+7 +1.7	+76	+132	+29		l+.57	I+.34	+52	+66	+155	+253	9	95
ADJ RE	4	REA	RATIO		ADJ	IMF		IMF RA	TIO		АСТ В	F
14.9		9	7.65		5.2	23		108.0	08		0.50	

This bull descends from two sires that lend incredible body mass and easy fleshing to their progeny, GAR Inertia and Basin Payweight 1682. On the maternal side, this bull is backed by the renowned Northern Miss cow family. With a great BW to YW spread, this bull also packs lots of marbling. Check out the combination of phenotype and balanced EPDs this bull provides.

CONSIGNED BY LARRY WINEMILLER **LW GROWTH FUND 302** 20 ANGUS PEN 2 BD. 12/29/22 | AAA#. *20765263 | Tattoo. 302 TAG 218 Polled | Black ACT BW 76 **BASIN PAYWEIGHT 1682** ADJ WW 728 SIRE **DEER VALLEY GROWTH FUND** FINAL WT 1417.5 DEER VALLEY RITA 36113 2.98 WDA RITO 9Q20 OF RITA 5F56 GHM ADG 4.03 DAM LW OF 9Q20 704 RATIO 84.94 LW COUNTESS 125 FRAME 4.5 BW ww YW Milk SC Marb RE \$M \$W \$B \$C BREED INDEX +2.3 +85 +149 +32 +1.56 +.88 +.57 +63 +82 +185 +303 95 +5 ADJ REA **REA RATIO** ADJ IMF IMF RATIO ACT BF

Whether your goal is to raise a strong set of replacement females or a set that can excel in the feed yard, this individual fits. He has outstanding growth and gain EPDs with his WW and YW in the top 5 % of the breed alongside a top 3% RADG and top 4% \$F.

6.14

17.0

111.41



										CON	ISIGNE	D BY I	DAVID	KUHLI
	21		Kl	JH	LE	EA	GL	EE	142	2 L	272	2	A	NGUS
	PEN 2 AG 234	,		3/5/23 ed	A Black		*2063	2124	Ta	ttoo. I	.272			
					GB F	REBA	LL 672					AC	T BW	81
		sı	RE	WILI	IAM	S F E/	AGLE	900-	333			ADJ	ww	916
							A ERIC					FINA	L WT	1342.5
									200			W	DA	3.10
							VERY					A	DG	4.53
	0.1	D	AM	KUH	LE M	S DIS	COVI	ERY 2	2103	E142		RA	TIO	95.48
A	GLERO				RB L/	ADY 7	125-89	0-210)3			FR/	AME	5.7
CED	D BV	,	ww	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$0	DDEEL	D INDEX
+8			+82	+140			+1.08		+72	+76	-	+292		95
	ADJ R				RATIO		ADI			IMF RA		. 292	ACT E	
	15.4				0.93		4.0			84.3	-		0.46	

A super growth bull with calving ease. Although born in March, his adjusted weaning weight is 916 and his adjusted yearling weight is 1,554.

									CONS	IGNED	BY RE	X SCH	HRADER
2	2	SC	HR	AD	ER	321	16 I	NE	RTI	A 1	32	9 A	NGUS
	N 3 i 324			23 A Black	AA#.	20746	422	Tatt	:00. 3 2	216			
				GAR N	лом	ENTU	N				ACT	BW	78
	SI	RE	GAR	INER	ΤΙΑ						ADJ	ww	585
				GAR F	ROP	HET 29	984				FINA	L WT	1070
				-							W	DA	2.24
				SAV B	ISMA	ARCK 5	682				A	DG	4.51
	D	AM	SCHI	RADE	R BL	ACKB	BIRD	1329	BIS		RA	TIO	95.13
CAG G	EPD			EXAR	ENVI	OUS B	LACKI	BIRD 8	34162		FRA	ME	4.7
CED	BW	ww	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$C	BREEL	D INDEX
+4	+2.9	+55	+98	+24		l+.55	l+.20	+59	+44	+147	+250	9	94
A	DJ REA		REA	RATIO		ADJ	IMF		IMF RA	TIO		ACT E	F
	12.6		8	2.58		4.9	96		102.	50		0.31	

A bull combining the body mass and fleshing ability of GAR Inertia with the legendary maternal traits of SAV Bismarck. This bull's dam is a maternal sister to the champion Angus steer we showed at the Indiana State Fair. Take a look at the phenotype that comes in this package which also includes a very good marbling ratio.

									CON	ISIGNE	D BY I	DAVIE	KUHLE
2	3	Kl	JHL	.E F	PA	(CH	EC	ΚH	116	8 K	38	3 A	NGUS
	N 2 5 232			2 A Black		*2056	7449	Tat	ttoo. I	(383			
				кині	E PA	CHEC	K C12	4 E16	7		AC	ГBW	64
	si	RE	кин	I F P	уусн	IECK I	167	H168			ADJ	ww	668
						LACKC					FINA	L WT	1390
				VV LIN		L/ICIIC	./	57			w	DA	2.65
				BYER	GO B	LACK N	ЛАGI	3348			A	DG	4.34
	D	AM	KUH	LE M	ISS N	/AGIC	: H31	6			RA	TIO	91.61
AG	I EPD			KUHL	E MIS	SS SCA	LE HC	OUSE F	262		FR/	AME	5.1
CED	BW	ww	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$C	BREE	D INDEX
+9	+.7	+65	+112	+25	+.30	+1.26	+.89	+49	+62	+173	+273		93
A	.DJ REA		REA	RATIO		ADJ	IMF	l	IMF RA	TIO		ACT I	3F
	15.2		9	9.61		4.5	3		93.6	2		0.55	i -
			_									_	

Top 30% Calving Ease with 64 lb. birth weight and top 10% marbling. Grand dam F262 earned a Pathfinder Award for maternal performance.

0.37

126.89

								CONS	IGNED	BY RI	X SCF	IRADER
24	SC	HR	AD	ER	32′	17	INE	RT	IA 1	22	6 AI	NGUS
PEN 2 TAG 222			23 A Black	AA#.	20746	5425	Tat	too. 32	217			
			GAR N	лом	ENTU	N				AC.	T BW	73
S	IRE	GAR	INER	τιΑ						ADJ	ww	684
			GAR F	ROP	HET 29	984				FINA	AL WT	1177.5
										W	DA	2.68
					WEIGH					A	DG	4.01
D	АМ	SCHI	RADE	R N	MISS	1226	5 PW	3403		RA	TIO	84.47
AGI SGEEPD			SCHR	ADEF	R NTH	MISS	3403	0209		FR/	AME	5.2
CED BW	ww	YW	Milk	SC	Marb	RE	\$M	\$W	\$B	\$C	BREED) INDEX
+6 +1.6	+67	+119	+29		+.81	+.59	+68	+60	+158	+273	9	 91

ADJ REA REA RATIO ADJ IMF IMF RATIO ACT BF 102.24 5.18 107.05 0.43 15.6

Another bull combining the incredible body mass and easy fleshing ability of both GAR Inertia and Basin Payweight 1682. With very strong marbling and ribeye ratios, and a great BW to YW spread, this bull combines a tremendous look with a strong C - a unique combination. Backed by the powerful Northern Miss cow family on the maternal side.



							CONSIG	GNED BY	' ADA	AM EMERY	FARMS
2	5	AEF	BL	IZ I	ELII	re e	F11			ŀ	PB SM
PEN TAG	-	BD. 1/2 Polled			. 4245′	128 -	Fattoo	. EF1L			
			GS		D DEW	NORTH	102C			ACT BW	72
	SIR	E LL	W CA	RD TF		ORTH	G71			ADJ WW	455
			CO	X`S IO	YS PRI	VCESS7	11E			FINAL WT	1185
										WDA	2.44
						H 710A				ADG	4.67
	DA	мМ	LHE	LLUN	AS EL	ITE 75	7D			RATIO	111.11
			MS	MLH N	MATRO	N 758A	L L			FRAME	5.5
CE	BW	WW	YW	Milk	Stay	Marb	REA	API	TI	BREED	INDEX
16.8	-1.9	71.4	99.3	22.0	10.1	0.08	0.91	126.4	78.2	2 10	4
AD	OJ REA	F	REA RAT	10	ADJ	IMF	IN	IF RATIO		ACT E	F
1	4.24		92.99		2.	96		83.35		0.39	



	CONSIGNED BY ADAM EMERY FAR											
20	5	AEF		PB SM								
PEN 1 BD. 2/20/23 ASA#. 4245129 Tattoo. EF2L TAG 140 Polled Black												
			IAS	S ON T	HE MA	RK 69D)			ACT BW	70	
	SIRE DWYER MEAT WAGON 028H ADJ WW 545											
				R FANC					F	INAL WT	1127.5	
			17 \	(17)		1 / 2 2 2				WDA	2.58	
			MR	CCF 2	0-20					ADG	4.08	
	DA	M DI	BJR M	ISS EL	SA ET					RATIO	97.22	
			GC	F MISS	ELSA \	W11				FRAME	5.0	
CE	BW	ww	YW	Milk	Stay	Marb	REA	API	TI	BREED	INDEX	
12.6	1.2	72.9	98.7	18.9	11.0	-0.04	0.97	111.0	71.8	10	2	
AD.	ADJ REA REA RATIO					ADJ IMF IMF RATIO)	ACT BF		
17	7.43		113.82		3.98 112.07			0.26				

CONSIGNED B											HBURI	
27	2	WS		ŀ	PB SN							
PEN 3 BD. 3/2/23 ASA#. 4282532 Tattoo. L15 TAG 305 Polled Black												
			MR	NLC L	JPGRAI	DE U86	76			ACT BW	72	
SIRE WS KNOCK OUT E91										ADJ WW	787	
HPE MISS KNOCKOUT X071										INAL WT	1047.5	
				141135	NINOC	NOOT /	071			WDA	2.32	
			WS	KNOC	K OUT	E91				ADG	4.04	
	DAI	W N	'S MS I	RIDE	H38					RATIO	96.16	
			JC N	AS RID	E 5000					FRAME	5.1	
CE	BW	WW	YW	Milk	Stay	Marb	REA	API	TI	BREED	INDEX	
9.4	2.8	84.0	125.4	16.3	11.4	0.22	0.88	125.6	82.9	9	9	
ADJ REA			REA RATIO			ADJ IMF IMF RATIO				ACT E	3F	
15.	19	99.19			4.	4.01 112.92				0.25	i	

CONSIGNED BY DOUBLE J SIMMENTALS **JLJL PATCHES 304L** 28 PB SM PEN 1 BD. 2/18/23 | ASA#. 4237573 | Tattoo. 304L TAG 109 Polled | Black ACT BW 79 HTP/SVF DURACELL T52 ADJ WW N/A SIRE **THSF LOVER BOY B33** 1132.5 FINAL WT **RP/MP RIGHT TO LOVE 015U** WDA 2.49 MR HOC BROKER ADG 3.98 BUFFY 815F DAM RATIO 94.84 IZZ COW U840 FRAME 4.9

CE	BW	ww	YW	Milk	Stay	Marb	REA	API	TI	BREED INDEX
8.0	2.6	80.2	114.7	23.4	15.2	0.17	0.65	125.7	79.1	98
AD	J REA	REA RATIO		10	ADJ IMF		١N	IF RATIC		ACT BF
1	14.20		92.73		4.22		118.83			0.19

Yes, his color makes him stand out from the crowd. Then take a closer look and analyze the phenotype of this one further. You'll find a stout-made, wide-topped, well-built bull with all the right lines.

CONSIGNED BY WIU BEEF CATTLE

29		WI	J B	OLI	D R	ULE	IR 3	3228	BL	F	B SM
PEN 3 TAG 31			2/23 Blac		. 43168	327 -	Fattoo	3228L			
			WS	PROC	LAMAT	ION E2	02			ACT BW	85
SIRE KBHR BOLD RULER H152										ADJ WW	587
BAR CK MS X38 106Z											965
			0/1		15 / 50	1002			_	WDA	1.99
			TRI	J HERI	TAGE 6	570			_	ADG	3.90
	DAI	w w	IU MI	SS LO	RRIE 9	903G			_	RATIO	92.86
			WI	J MISS	LORRI	E 716E			_	FRAME	4.5
CF.	DW	1404/	MAL	N.4:11-	Charl	Marila	DEA	ADI	T 1	DDCCD	
CE	BW	ww	YW	Milk	Stay	Marb	REA	API	TI	BREED	INDEX
12.2	0.8	71.9	104.7	20.4	14.2	0.50	0.58	147.0	84.6	92	2
ADJ	REA		REA RAT	10	ADJ	IMF	IN	IF RATIO)	ACT B	F

3.68

103.63

0.28

12.16

79.41



		D BY V	BY WIU BEEF CATTLE									
3	0	WI	J G	RA	VY	324	7L		1/	2 SM 1	/2 AN	
PEN 1 BD. 2/25/23 ASA#. 4316826 Tattoo. 3247L TAG 112 Polled Hetero Black												
			ACT BW	85								
	TNT 90 PROOF Z401 SIRE TRU RED EYE GRAVY 0927											
					1AE 23		-			FINAL WT	1277.5	
						0.				WDA	2.89	
										ADG	4.99	
	DA	M 60)6							RATIO	107.57	
										FRAME	5.5	
CE	BW	ww	YW	Milk	Stay	Marb	REA	API	TI	BREED	INDEX	
11.9	1.5	85.3	131.4	25.4	8.6	0.36	0.80	121.3	84.4	10)6	
AD	ADJ REA REA RATIO ADJ IMF IMF RATIO									ACT BF		
1	5.51		102.35		3.	71		101.19		0.27		



CONSIGNED BY BILL WASHBURN WS MR FRANCHISE L9 1/2 SM 1/2 AN 31 PEN 1 BD. 1/20/23 | ASA#. 4282533 | Tattoo. L9 TAG 101 Polled | Black ACT BW CCR COWBOY CUT 5048Z 69 ADJ WW 737 **TJ FRANCHISE 451D** SIRE FINAL WT 1410 TJ MISS NET WORTH U11 2.99 WDA **B C LOOKOUT 7024** ADG 4.91 DAM WS STOP N LOOK 105.77 HS STOP AND STARE U118L FRAME 64 BW Milk Stay Marb API **BREED INDEX** ww REA ТΙ 118.6 19.3 12.4 0.31 122.3 75.7 105 12.1 1.4 74.2 0.43 ADJ REA REA RATIO ADJ IMF IMF RATIO ACT BF 15.63 103.14 100.10 3.67 0.35

CONSIGNED BY BILL WASHBURN 32 WS MR BREAK THROUGH L29 3/8 SM 5/8 AN PEN 1 BD. 2/28/23 | ASA#. 4282534 | Tattoo. L29 TAG 102 Homo Polled | Homo Black ACT BW 66 G A R PROPHET K263 ADJ WW 657 SIRE BEAL BREAKTHROUGH FINAL WT 1177.5 H P C A SURE FIRE S6 2.65 WDA JC MR NATIONAL 610Y 4.41 DAM J-J 425B 94.88 J BAR J MISS TSN Y FRAME 5.0
 CE
 BW
 WW
 YW
 Milk
 Stay
 Marb
 REA
 API
 TI

 16.4
 -1.3
 87.9
 150.8
 28.1
 15.6
 0.88
 0.91
 174.9
 102.7
 BREED INDEX 97 ADJ REA REA RATIO ADJ IMF IMF RATIO ACT BF

3.78

103.10

0.32

15.06

99.38



			D BY D	BY DIRK WASHBURN									
3	3	WS	3/8	3 SM 5.	/8 AN								
	PEN 1 BD. 1/12/23 ASA#. 4282529 Tattoo. L49 TAG 107 Homo Polled Homo Black												
			ACT BW	65									
	SI	RE BI	EAL BE	REAKT	HRO	JGH				ADJ WW	750		
			НР		JRE FIF	RE S6			F	INAL WT	1290		
										WDA	2.85		
			J BA	AR J NIO	GHTRIE	DE 225Z				ADG	3.98		
	D	ам јс	MS R	IDE 50)0C					RATIO	85.67		
			JC N	MS PRE	D701 9	914W				FRAME	5.7		
CE	BW	WW	YW	Milk	Stay	Marb	REA	API	TI	BREED			
16.2	-1.6		156.5	23.1	14.9	0.91	1.11	177.5	107.2				
	ADJ REA REA RATIO					ADJ IMF IMF RATIO				ACT E			
	5.80		104.26	-	4.40 120.01				0.24				



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2023 WIU BEEF PRODUCTION TRIP

Thanks to our tour hosts: Schaff Angus Valley, Keller Broken Heart Ranch, Yackley Ranches - TransOva, Thomas Ranch, RJ Cattle Company, 605 Sires, Custom Genetic Solutions, Denny Topf, Chad Berger Bucking Bulls

The capstone experience in the beef production class is our beef industry tour at the end of April. Thanks to the WIU Banner fund for supporting this trip along with the Illinois Farm Bureau. Please let Keela know if you'd like to be a part of sponsoring the trip.



SCHOOL OF AGRICULTURE

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Western Illinois University SCHOOL OF AGRICULTURE

52ND ANNUAL WESTERN ILLINOIS UNIVERSITY **PERFORMANCE TESTED BULL SALE FRIDAY, MARCH 8, 2024 // 6:00 PM** >> WIU LIVESTOCK CENTER // MACOMB, IL

Offering 33 Yearling Bulls // Angus, Red Angus, Simmental & SimAngus[™] Bulls