

*Efficiency is the Key
to Success*

**SIU 43rd Annual Performance Tested
Bull Sale**

March 7th @ 6.30 pm

Brian Curless, Auctioneer



SOUTHERN ILLINOIS UNIVERSITY

BULL TEST STATION

It is my distinct pleasure to invite/welcome you to our **43rd Annual SIU Performance Tested Bull Sale AND Annual Common Sents Heifer Classic**; to be held on Friday March 7, 2025, at 6:30 p.m. This year's sale offerings continue the tradition of providing a source of high-quality genetics and individual feed efficiency. SIU is one of the few test stations in IL that offers true individual feed efficiency data on all bulls. **The sale order: Junior S x A, Senior Angus, Junior Angus, Senior S x A, and Junior Simmental.**

Directions to the sale:



Registration will begin at 4:00 p.m., awards/recognitions at 6:00 p.m., and the sale at 6:30 p.m. sharp I would like to make some acknowledgments and ask you to share in thanking the following if you see them at the bull sale:

- SIU Farms for support with animal husbandry, animal health, feed, and overall conduct of the bull test.
- Kody Graves for ultrasound
- Dr. Hodapp, Solid Rock Veterinary Clinic, for animal health and breeding soundness evaluation
- The Advisory Board Members for their assistance
- CALPS and SOAS for supporting this event
- All the undergraduate ANS students helping with the bull test.

Auctioneer: Brian Curlless

Ring men: provided by auctioneer

Sale: bulls will be run through the ring and there will be NO online bidding.

Bidding: Bulls will have a minimum floor price. There is no minimum bid; disputes as to bids will be settled by the auctioneer and his decision will be final.

Terms: Cash only; checks need to be made payable to: Southern Illinois University.

Handling: The bull will be at the buyer's risk as soon as sold.

Breeding Guarantee: Some bulls in the catalog may end up not for sale because BSE will be done after catalog was made and those that did not pass will not be for sale. Junior bulls (~ 12 months age) may have deferred classification if failed to yield an ejaculate at the time of testing. Bulls may not be biologically capable of producing an acceptable ejaculate until they're 15 months of age.

Liability: All people who attend the sale do so at their own risk. SIU Beef Evaluation Station assumes no liability, legal or otherwise, for accidents which occur.

Facilities: Bulls are housed in 27' x 104' pens with 27' x 24' shelters open to the south and fed using the SmartFeed system (C-lock Inc.).

Diets: Bulls were fed with a receiving, growing, and step-up TMR ration formulated by Purina Animal Nutrition LLC and prepared by SIU Feed mill.

Registry & transfer of health: Registration papers will be transferred to the buyer at the seller's expense. Interstate health certificates can be furnished on all bulls if needed.

Test Period: Bulls went on test November 08, 2024, after a two-week adjustment period and went off test on January 31, 2025.

Genetic Disorders: All bulls were proven free of non-lethal genetic defects at time of sale. All bulls have been genomic tested for enhanced EPDs.

Performance/Catalog Information:

- Adj. 205-d and 365-d WT are in accordance with the bull's breed association.
- Feed/Gain is the pounds of feed needed per pound of gain. This figure is adjusted according to the Beef Improvement Federation for differences in weights of the bulls.
- Ratios are the bull's trait measurement divided by the average trait measurement of all bulls within that breed.
- Sale index= 20% EPD ratio + 25% ADG ratio + 25% F/G ratio + 20% REA ratio + 10% IMF ratio.

ABBREVIATIONS: Jr. – Junior or Sr. – Senior and then Ang – Angus; S x A – Simmental x Angus cross; Sim – Simmental

RFI: Residual Feed Intake is a measurement based on what we would have predicted the bull to have to eat to meet its energy requirements compared to his actual intake. An RFI of 0 means that the bull's intake was as predicted (average). An RFI that is negative (-) means that the bull's intake was less than predicted and the bull is more energy efficient. An RFI that is positive (+) means that the bull's intake was greater than predicted and is not as energy efficient.

All announcements and/or changes that need to be made after the printing of this catalog will take precedence over printed material in this catalog.

All inquiries/concerns should be addressed to:

Dr Jay Nair - jay.nair@siu.edu

ATTENTION BUYERS: Bulls can be left for up to 4 days after the sale but then a \$15/day fee will be applied. All arrangements will need to be made with Dr Jay Nair.

The test station can assist you with coordinating the bull delivery, if needed, please just let us know the night of the sale!

General EPDs:

Calving Ease Direct (CED), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

Birth Weight EPD (BW), expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

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

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

Maternal Milk EPD (Milk), is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

\$W and \$B, is an index value expressed in dollars per head for weaned calf value and beef value.

API and TI are an index that evaluates sires for use on the entire cow herd if you are keep replacements; while TI is an index that evaluates sires for use in a terminal sire breeding program.

Want a bull for your heifers? See table below for minimum CE to qualify as a heifer bull.

Table 1. Acceptable sire birth weight and calving ease direct EPDs for breeding to heifers.	
Service sire breed	Maximum birth weight EPD Minimum calving ease direct EPD
Angus	+7
Simmental	+13.6
Simm/Angus	+13.6

HEIFER SALE: We will have the heifer sale along with the bull sale.

The details will be made available on the day of the sale.

APPENDIX: Towards the back of the catalog, immediately before the ads. Lot numbers with corresponding page numbers will be made available for easier look-up of bulls and heifers

Igenity® Beef Profile

Definition			
Igenity Maternal Index (IMI)	This index is highly maternal and designed to select replacement heifers for fertility, longevity and higher weaned calf weight. It is a tool developed for producers who sell calves at weaning or after a short backgrounding period.	Docility (DOC)	Genetic potential to be calm or have calm offspring. Higher scores indicate a higher probability of acceptable disposition.
Igenity Production Index (IPI)	The Igenity Production Index is well balanced for maternal, production and carcass progeny traits. It is designed for producers who raise their own heifers and want broad improvement across multiple traits.	Weaning Weight (WW)	Difference in average 205-day weight. The higher the number, the greater the weaning weight of calves.
Igenity Terminal Index (ITI)	The Igenity Terminal index is specialized to identify animals with superior carcass performance. It places the highest emphasis on hot carcass weight, followed by marbling and rib eye area. There is, however, a negative emphasis placed on residual feed intake and fat thickness to control feed costs.	Average Daily Gain (ADG)	Based on pounds of gain per day. The Igenity score for Average Daily Gain (ADG) identifies genetic potential for post-weaning growth.
Birth Weight (BW)	Higher scores equate to higher birthweight potential. Heavy calves can cause calving difficulty but also have more growth potential. (CED or CEM in selection indexes are preferred over BW alone).	Yearling Weight (YW)	Difference in average 365-day weight. The higher the number, the greater the yearling weight.
Calving Ease Direct (CED)	Greater probability a calf will be born unassisted out of a first-calf heifer, including birth weight and shape of the calf. A higher value is greater calving ease.	Residual Feed Intake (RFI)	This is an indicator of feed efficiency. It is the difference in animals' daily consumption of feed to achieve the same level of daily gain. Lower RFI indicates greater feed efficiency.
Calving Ease Maternal (CEM)	Includes all genetic factors that impact a first-calf heifer's ability to calve unassisted, such as pelvic area and her genetics for birth weight. Higher value is more calving ease.	Scrotal Circumference (SC)	Difference in scrotal size as an indication of fertility in replacement females. A higher score equates to higher scrotal size.
Heifer Pregnancy Rate (HPR)	A heifer's potential to conceive during breeding season, relative to other heifers. A higher value is desired.	Marbling (MARB)	USDA marbling score at a similar end-point. The higher the marbling, the higher the USDA quality grade.
MILK	Pounds of calf weaning weight due to dam's milk production. Optimize "milk" to the forage environment.	Ribeye Area (REA)	Ribeye area as measured on a carcass. REA estimates muscling in a beef carcass in square inches of ribeye at the 12th rib. Larger REA progeny have more muscle and higher percentage of retail product.
Stayability (STAY)	The chance a heifer will remain in the herd as a productive cow until at least six years of age. A higher value is desired.	FAT	Backfat as measured on a carcass. Fat thickness is scored as depth of fat in inches over the ribeye muscle at the 12th rib. Higher fat thickness scores equate to lower lean yield.
Hot Carcass Weight (HCW)	Unchilled weight of a beef carcass. The higher the HCW, the greater the dressing percentage.	Tenderness (TEND)	Genetic potential for beef tenderness (Warner-Bratzler Shear Force). A higher 1-10 score is more tender.



Igenity® Beef

The Right Decision Every Time. Selection Choices Backed by Data for Herd Advancement.

You've used the best bulls each year on your cows — now how do you make the best replacement heifer selection decisions? Igenity® Beef is the tool to ensure the heifers you select each year to retain fit the goals of your operation and will increase genetic progress year after year. Igenity Beef gives you 17 traits on each individual animal, you can easily sort those animals based on your operation's criteria and find bulls to mate those heifers that will further your herd for the next generation.

Benefits

Complete: Get clear, actionable scoring on 17 maternal, performance, and carcass traits.
Simplified: Production, maternal, and terminal selection index options help with multi-trait selection.

Organized: Encompass platform assists in visualizing data and sorting cattle.

SeekSire™: Verify calves' sires to help identify the best genetics and sires covering cows.

Envigor: Select heifers that benefit the most from a crossbreeding program.

Traits

Maternal: Birth weight, calving ease direct, calving ease maternal, stayability, heifer pregnancy, docility, and milk.

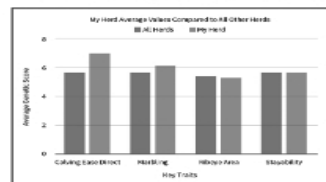
Performance: Residual feed intake, average daily gain, weaning weight, yearling weight, and scrotal circumference.

Carcass: Tenderness, marbling, ribeye area, fat thickness, hot carcass weight.

Neogen® Encompass Platform

Your herd has been genomically tested, now what do you do with the data? The platform provides you the ability to sort your own herds genomic data quickly and easily.

Custom indexes, herd benchmarking, and effective sorting from Encompass:



Contact Neogen for more information at genomicsinfo@neogen.com or at 877.443.6489.

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Genomics_Igenity-Beef_Sell-Sheet_V2

Igenity® Beef Profile

Genomic Results

Using the 1 to 10

The values listed in the chart below reflect the relative difference expected in animals compared to contemporaries with an Igenity profile score of 1. Higher values are not necessarily better- it just means that the animal has the potential for more of that trait. Select the scores which are best for your animals and your operation.

Animal Information			Decision Indexes			Maternal							Production					Carcass				
Animal ID Number	Animal Name	Breed	Igenity Maternal Index	Igenity Production Index	Igenity Terminal Index	BW	CED	CEM	HPR	MILK	STAY	DOC	WW	ADG	YW	RFI	SC	MARB	REA	FAT	TEND	HCW
031	GF Alpha Magic 065	AN	5	5.85	7.5	7	6	3	7	4	2	7	10	10	10	10	8	8	9	7	9	10
032	GF Alpha Phoenix A09	AN	5.45	6.4	7.75	6	7	7	6	3	2	6	9	9	10	8	6	10	7	7	4	10
033	Hill Sam I Am 10M	SM	4.7	5.25	6.9	8	3	3	5	6	3	8	7	6	6	5	6	5	9	1	6	7
034	GF Alpha Enhance 1581	AN	6.45	7	7.15	4	9	8	7	5	5	7	8	9	8	9	7	9	8	8	7	9
035	Hill Bank On It 14M	SM	5.1	5.75	7.15	8	4	4	6	4	4	6	7	6	7	5	7	4	10	2	7	8
036	Gaj Cash Line M14	SM	5.8	6.2	7.5	8	5	5	5	5	5	7	7	6	7	2	6	3	10	1	7	8
037	Meier Brilliance 2325	AN	5	6.15	6.75	5	5	6	6	3	4	7	6	5	5	7	8	7	8	7	7	8
038	Rocking B Longborne L313	OT	5.9	6.55	7.9	7	6	6	6	4	4	7	8	7	8	4	7	6	9	3	7	9
039	Rocking B Netherfield L314	OT	5.95	6.1	7.1	7	6	6	7	4	4	3	9	10	10	7	5	6	10	3	6	8
040	WS Knock Out 10	OT	5.35	5.4	5.85	6	7	7	6	2	4	5	7	6	6	8	5	5	8	5	4	7
041	MW Break	AN	5.75	6.3	7.3	4	7	6	5	5	3	5	10	10	10	8	5	9	7	7	7	9
043	JLJL Forever Pay Day 401M	SM	5.2	4.8	5.15	6	5	4	6	5	6	5	4	5	5	4	6	3	6	2	0	5
044	JLJL Pay Off 402M	SM	6.2	5.85	5.75	6	5	6	8	5	7	5	5	4	5	4	6	4	7	2	6	5
045	Honor Top Ten	OT	6.3	5.3	5.2	3	9	9	7	6	4	5	6	7	7	7	6	6	6	5	4	5
046	Bald Admiral	OT	6.2	6.55	7.85	7	7	7	5	5	4	3	9	8	9	5	4	6	10	2	5	9
047	SF Command Easy M404	OT	5.9	6.95	7.55	8	4	6	6	3	6	4	8	8	8	5	5	7	9	5	3	9
048	SF Command Admiral M409	OT	6.3	6.35	6	5	8	8	4	5	7	4	7	7	7	7	5	5	8	5	4	7
049	Rich Farms Driftwood 2323	AN	5.15	6.4	8.05	7	6	5	6	2	2	6	9	10	10	6	7	10	7	7	4	10
050	W/A Gravy Maker 4109M	OT	6.1	5.6	5.45	5	6	5	7	6	6	6	6	6	6	4	7	6	5	6	4	5
056	WA War Ship 4211	AN	5.75	5.75	6.65	5	6	6	7	5	3	6	9	9	9	8	7	7	7	8	4	9
058	WS Knock Out M34	OT	5.4	5.45	6.7	9	4	5	7	2	3	8	10	9	10	7	7	6	8	4	4	8

Junior Simmental x Angus

		Rocking B longborne L313 4312699	Glenn Brammeier & Joe Stork		
Lot	Jr. S x A	Sire: GW Copperhead 919G	INDEX		98
	75:16:9				
DOB	12/11/23				
CE	13.2-25%				
BW	-1.0-25%	ADG	5.52/105		
WW	83.4-30%	F/G	6.38/84	RFI	7.19
YW	132.4-30%				SC 35
Milk	24.8-40%	Birth	83	Back Fat	0.19
Marb	0.7-15%	Adj. 205	669	REA	16.38
REA	1.01-5%	Adj. 365		IMF	2.15
API	151.3-25%	On Test	885		
TI	94.1-15%	Off Test	1349		

This bull is very docile and from a dam with almost perfect udders. All EPD's are well above average. Carcass traits in the top 5% of breed. This is an all-around great addition to your herd. This bull's sire (Copperhead) is proven in pounds and productions, growth, and foot quality.

		Rocking B Netherfield L314 4312701	Glenn Brammeier & Joe Stork		
Lot	Jr. S x A	Sire: KBHR Honor H060	INDEX		102
	75:25				HB
DOB	12/20/23				
CE	14.6-30%				
BW	-0.4-45%	ADG	5.36/102		
WW	86.5-20%	F/G	5.22/102	RFI	1.25
YW	135.9-25%				
Milk	22.8-60%	Birth	84		
Marb	0.43-45%	Adj. 205	667	SC	37
REA	0.91-15%	Adj. 365		Back Fat	0.17
API	145.4-35%	On Test	830	REA	14.82
TI	90.1-25%	Off Test	1280	IMF	2.39

This bull is the son of an ABS 7 yr old cow with very good udders. He is very good at milk and carcass traits. He will make very good replacement cows for your herd. CE is in the top 20% of the breed. This Bull's sire (Hook's Beacon) is a pure-bred Simmental with consistent calving ease. His daughters are proving to be as expected with great longevity, feet and udder.

Lot	Jr. S x A	WS Knock Out 10 4424778				Bill Washburn	
		Sire: Ws Knock Out E91				INDEX	102
DOB	03/06/24						
*CE	7						
*BW	6	ADG	5.74/109				
*WW	7	F/G	4.90/109	RFI	2.33		
*YW	6					SC	
*Milk	2	Birth		65		Back Fat	0.27
*Marb	5	Adj. 205		715		REA	13.66
*REA	8	Adj. 365				IMF	3.09
*API	5.4	On Test		720			
*TI	5.85	Off Test		1202			

*Igenity Beef Profile score.

Lot	Jr. S x A	WS Knock Out M34 4406495				Bill Washburn	
	50:50	Sire: Ws Knock Out E91				INDEX	115
DOB	01/20/24						
CE	11.7- 65%						
BW	2.6- 95%	ADG	6.82/130				
WW	88.8- 20%	F/G	4.57/117	RFI	1.85		
YW	144.2- 15%					SC	37
Milk	20.1- 85%	Birth		66		Back Fat	0.14
Marb	0.49- 35%	Adj. 205		677		REA	14.42
REA	0.64- 55%	Adj. 365				IMF	3.32
API	128-65%	On Test		750			
TI	88.3-30%	Off Test		1323			

Lot	Jr. S x A	W/A Gravy Maker 4109M			Wilcoxen Angus	
		4424676			INDEX	91
		Sire: True Red Eye Gravy 0927				
DOB	01/16/24					
CE	12.2- 60%					
BW	0.4- 60%	ADG	4.99/95			
WW	70.8- 75%	F/G	4.99/107	RFI	3.15	
YW	106.2- 80%					
Milk	21.7- 70%	Birth	94			
Marb	0.32- 65%	Adj. 205	525	SC	36	
REA	0.61- 60%	Adj. 365	978	Back Fat	0.18	
API	114.1- 85%	On Test	610	REA	11.06	
TI	75- 75%	Off Test	1029	IMF	2.07	

Lot	Jr. S x A	Honor Top Ten			Jones-Crisp Family Farm	
	75: 25	4340384			INDEX	85
		Sire: KBHR HonorH060				
DOB	02/11/24					HB
CE	20.5- 1%					
BW	-5.2- 2%	ADG	3.42/65			
WW	69.5- 80%	F/G	8.06/66	RFI	6.15	
YW	106.6- 75%					
Milk	22.5- 65%	Birth	75			
Marb	0.46- 40%	Adj. 205	658	SC		
REA	0.7- 45%	Adj. 365	1126	Back Fat	0.22	
API	158.4- 20%	On Test	830	REA	13.48	
TI	85.9- 40%	Off Test	1117	IMF	4.17	

Heifer safe as this bull is in the top 1% on calving ease.

Lot	Jr. S x A	Bald Admiral		Jones-Crisp Family Farm			
	75: 25	4340385					
		Sire: KSU Bald Eagle 53G		INDEX		106	
DOB	02/29/24					HB	
CE	16.5- 15%						
BW	-3.3- 10%	ADG	5.43/103				
WW	80.6- 40%	F/G	5.19/103	RFI	1.6		
YW	129.6- 35%						
Milk	24.1- 50%	Birth		80			
Marb	0.63- 20%	Adj. 205		706		SC	
REA	1.11- 3%	Adj. 365		1328		Back Fat	0.27
API	160.4- 15%	On Test		765		REA	14.47
TI	95.2- 10%	Off Test		1221		IMF	3.39

Heifer safe as this bull is in the top 15% on calving ease, balanced EPD's including a top 3% REA.

Lot	Jr. S x A	SF Command Easy M404		Saxe Farm			
	50: 50	4348827					
		Sire: CCR Commander 5135F		INDEX		107	
DOB	02/02/24						
CE	11.2- 70%						
BW	2.4- 90%	ADG	5.73/109				
WW	96.1- 5%	F/G	5.07/105	RFI	-2		
YW	152.9- 5%						
Milk	25.8- 35%	Birth		96			
Marb	0.53- 30%	Adj. 205		844		SC	
REA	0.75- 35%	Adj. 365		1541		Back Fat	0.37
API	155.5- 20%	On Test		1030		REA	14.83
TI	93.8- 15%	Off Test		1511		IMF	3.82

Our M404 Commander son has been a performance phenomenon here at Saxe Farm since birth. His great length, depth and thickness of body adds up to a lot of pounds. His weaning weight was accomplished without creep feed. Docility has always been super gentle.

Lot	Jr. S x A	SF Command Admiral M409	Saxe Farm			
	50: 50	4348828				
		Sire: CCR Commander 5135F	INDEX		95	
DOB	02/26/24				HB	
CE	15.6- 20%					
BW	-1.9- 20%	ADG	4.33/83			
WW	64.8- 90%	F/G	4.86/110	RFI	-0.6	
YW	98.1- 90%					
Milk	22- 70%	Birth		70		
Marb	0.4- 50%	Adj. 205		658	SC	
REA	0.6- 60%	Adj. 365		1150	Back Fat	0.23
API	143.5- 40%	On Test		705	REA	13.42
TI	76.9- 70%	Off Test		1069	IMF	2.23

M409 has birth weight and calving ease EPD's to qualify him as a heifer service sire.

Senior Angus

Lot	Sr. Ang	GF Alpha Magic 065	Gajewski Farms			
		20842378				
		Sire: Pine View Alpha J131	INDEX		107	
DOB	10/08/23					
CE	6- 55%					
BW	3.2- 90%	ADG	6.60/109			
WW	102- 1%	F/G	5.40/107	RFI	-1.9	
YW	181- 1%					
Milk	20- 90%	Birth		84		
Marb	0.63- 60%	Adj. 205		738	SC	38
REA	1- 20%	Adj. 365		1319	Rib Fat	0.43
\$B	197- 10%	On Test		1285	REA	13.2
\$W	77- 15%	Off Test		1839	IMF	3.49

This bull is loaded with growth and power for a 17-month-old. He is at the absolute top in the Angus breed for weaning weight and yearling weights. His pedigree is stacked with Baldridge and Byergo. Will add pounds to your herd.

Lot	Sr. Ang	Rich Farms Driftwood 2323			Rich Farms	
		21059291				
		Sire: Poss Deadwood			INDEX	107
DOB	10/17/23					
CE	4- 70%					
BW	3.1- 85%	ADG	7.52/124			
WW	88- 10%	F/G	5.48/105	RFI	1.25	
YW	152- 10%					
Milk	26- 50%	Birth		78		
Marb	1.54- 4%	Adj. 205		875	SC	38
REA	0.93- 25%	Adj. 365		1273	Rib Fat	0.21
\$B	234- 2%	On Test		1285	REA	12.3
\$W	75- 20%	Off Test		1917	IMF	3.48

His sire (Poss Deadwood) sold for \$900,000 in the 2021 Poss Angus bull sale. His grad dam sold for \$320,000 for ½ interest in the 2017 Spruce Mountain Angus sale purchased by Express Angus Ranch.

Lot	Sr. Ang	Meier Brilliance 2325			Meier Angus Farm	
		21050328				
		Sire: SAV Brilliance 8077			INDEX	73
DOB	09/21/23					HB
CE	8- 35%					
BW	2.1- 70%	ADG	3.46/57			
WW	49- 90%	F/G	7.88/73	RFI	1.9	
YW	75- 95%					
Milk	21- 85%	Birth		72		
Marb	0.77- 45%	Adj. 205		652	SC	32
REA	0.33- 90%	Adj. 365			Rib Fat	0.17
\$B	126- 80%	On Test		1050	REA	11.5
\$W	49- 80%	Off Test		1341	IMF	2.77

Lot	Sr. Ang	GF Alpha Phoenix A09 20842375				Gajewski Farms	
		Sire: Pine View Alpha J131				INDEX	108
DOB	10/30/23						HB
CE	7- 45%						
BW	1.9- 65%	ADG	6.61/109				
WW	78- 20%	F/G	5.42/107	RFI	1.8		
YW	143- 15%						
Milk	24- 65%	Birth		80			
Marb	1.25- 15%	Adj. 205		569		SC	38
REA	0.69- 50%	Adj. 365		1100		Rib Fat	0.58
\$B	188- 15%	On Test		1060		REA	11.5
\$W	62- 50%	Off Test		1615		IMF %	5.42

A moderate framed Bull that can be used on heifers or cows. A gentle disposition bull that combines Pine View and Gardiner genetics.

Junior Angus

Lot	Jr. Ang	GF Alpha Enhance 1581 20911532				Gajewski Farms	
		Sire: Pine View alpha J131				INDEX	108
DOB	12/15/23						HB
CE	9- 30%						
BW	0.9- 45%	ADG	5.68/116				
WW	76- 25%	F/G	4.8/105	RFI	-1.1		
YW	134- 25%						
Milk	23- 70%	Birth		82			
*Marb	9	Adj. 205		695		SC	32
*REA	8	Adj. 365		1249		Rib Fat	0.25
\$B		On Test		880		REA	14.4
\$W	62- 50%	Off Test		1357		IMF	4.26

This bull is a growth machine that is long and muscled that can be used on heifers. He has just started to grow into his frame and will be a great bull when he matures. *Igenity Beef profile score.

Lot	Jr. Ang	MW Break				Bill Washburn	
		21030402					
		Sire: Breakthrough				INDEX	99
DOB	03/06/24						
CE	6- 55%						
BW	1.7- 60%	ADG	4.7/96				
WW	75- 30%	F/G	5.32/94	RFI	4.4		
YW	141- 20%						
Milk	28- 35%	Birth		64			
Marb	1.49- 5%	Adj. 205				SC	
REA	1.29- 3%	Adj. 365				Rib Fat	0.19
\$B	230- 2%	On Test		595		REA	12.3
\$W	75- 20%	Off Test		990		IMF	4.93

Lot	Jr. Ang	WA WarShip 4211				Wilcoxen Angus	
		21155286					
		Sire: True Clean Air 1133				INDEX	95
DOB	2/10/24						HB
CE	11- 15%						
BW	0.6- 35%	ADG	4.30/88				
WW	65- 55%	F/G	4.99/101	RFI	2.16		
YW	116- 55%						
Milk	35- 10%	Birth		71			
Marb	0.73- 50%	Adj. 205		483		SC	
REA	0.78- 40%	Adj. 365		1096		Rib Fat	0.2
\$B	154- 45%	On Test		580		REA	10.9
\$W	74- 20%	Off Test		941		IMF	4.05

Junior Simmental

Lot	Jr. Simm	JLJL Forever Pay Day 401M 4402733 Sire: SJF SMJ Pay Roll	Jeff & Justin Lewis	
			INDEX	98
DOB	1/20/24			
CE	8.6- 85%			
BW	2.5- 75%	ADG	4.76/109	
WW	71.3- 80%	F/G	6.69/88	RFI 1.9
YW	104.5- 80%			
Milk	21- 70%	Birth	84	
Marb	0- 85%	Adj. 205		SC 37
REA	0.65- 90%	Adj. 365		Back Fat 0.28
API	108.2- 90%	On Test	1050	REA 15.82
TI	69.2- 90%	Off Test	1450	IMF 2.20

Lot	Jr. Simm	Hill Bank on It 14M 4343780 Sire: W/C Bank on It 273H	Gajewski Farms	
			INDEX	108
DOB	01/02/24			
CE	13- 30%			
BW	0.7- 40%	ADG	4.94/113	
WW	72- 80%	F/G	5.07/116	RFI 0.36
YW	101.1- 85%			
Milk	23.7- 45%	Birth	71	
Marb	-0.05- 95%	Adj. 205	769	SC 36
REA	0.95- 30%	Adj. 365	1128	Back Fat 0.22
API	113.8- 80%	On Test	780	REA 14.43
TI	71.3- 85%	Off Test	1195	IMF 2.38

A beautiful Baldy bull with length and muscle. He is sired by Bank On It and is still growing into his frame. Will be a great bull for those looking to add frame to their calves and possibly a little chrome as well.

Lot	Jr. Simm	JLJL Pay Off 402M			Jeff & Justin Lewis	
		4402730				
		Sire: SJF SMJ Pay Roll			INDEX	98
DOB	02/15/24					
CE	9.4- 80%					
BW	1.1- 50%	ADG	4.00/92			
WW	72.9- 75%	F/G	6.78/87	RFI	-0.9	
YW	103.4- 80%					
Milk	17.1- 95%	Birth		73		
Marb	0.05- 80%	Adj. 205				SC
REA	0.67- 85%	Adj. 365				Back Fat 0.19
API	109.3- 90%	On Test		870		REA 16.94
TI	72.7- 80%	Off Test		1206		IMF 2.64

WE WOULD LIKE TO THANK ALL OF YOU FOR YOUR SUPPORT AND CONTRIBUTIONS, WITHOUT IT WE WOULD NOT HAVE HAD A SUCCESSFUL TEST/SALE THIS YEAR!!

Consignor	Address	Phone
Gajewski farms	23002 Nebraska Rd, Ashley, IL 62808	618-314-0435
Jeff & Justin Lewis	11474 N Fox Rd, Marshall, IL 62441	217-251-2400
Jones- Crisp Family Farm	20905 Shawnee town Rd, Thompsonville, IL 62890	618-559-9848
Meier Angus Farm	4208 E 1200 th Ave, Altamont, 62811	618-267-9670
Rich Farms	12369 E 400 th Ave, Flat Rock, IL 62427	618-544-2156
Glenn Brammeier & Joe Stork	771 E Main, Oakdale, IL 62268	618-246-3974
Saxe Farm	20457 Neal Davis Rd, Thompsonville, IL 62890	618-435-1753
Washburn, Bill	4964 N Shipley Rd	618-838-9899
Wilcoxon Angus	341 N Louise St	309-338-1724

Notes on bulls I want to look at more closely