



Lunch - 11:30 CST - Sale - 12:30 CST

Bulls will be sold on video on sale day. Bulls will be available for viewing in the pens from 8 AM until the end of the sale.

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UNIVERSITY of FLORIDA

North Florida Research and Education Center

Beef Cattle Unit - Bull Sale Pavilion
4925 Hwy 162, Greenwood FL

Internet & Phone Bidding

Available On Sale Day

Office - 850-526-1611

Sale Day - 850-526-1620



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BULL TEST ADVISORY COMMITTEE

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Dr. Dean Pringle, Professor and NFREC Center Director
Dr. John Arthington, Professor and Chair, Department of Animal Sciences
Dr. Nicolas DiLorenzo, Professor and Florida Bull Test Coordinator
Mr. David Thomas, Beef Unit Manager and Bull Test Foreman

TERMS AND CONDITIONS OF SALE

1. Each bull will be sold to the highest bidder.
2. The auctioneer will settle any dispute as to bids.
3. The terms of the sale are cash or check payable to the **Jackson County Cattlemen's Association**.
4. Each bull becomes the risk of the new owner as soon as sold in the auction ring. Every precaution will be taken for the safety of all bulls until they are loaded.
5. Bulls will be attended to **no more than 4 hours after the sale** unless other arrangements are made.
6. A certificate of registry, properly transferred, will be furnished by the owner for each bull sold. Any exception will be announced from the auction box.
7. Health certificates will be furnished on each bull sold upon request.
8. All bulls have passed a breeding soundness exam and should have the ability to settle healthy cows with the exception of:
 - a. Injury or disease occurring to the bull after the sale.
 - b. Gross negligence or willful misconduct on the part of the purchaser.
9. Concerns regarding the fertility of the bull should be resolved between purchaser and consignor.
10. A consignor may not "no sale" a bull during or after the sale.
11. Certification of parentage testing of bulls is mandatory for bulls entering the sale.
12. The sale is a contract between the consignor and the buyer. **The University of Florida, the Jackson County Cattlemen's Association, their employees, and representatives are merely facilitators and not parties to the contract.**

ALL PERSONS WHO ATTEND THIS SALE DO SO AT THEIR OWN RISK. THE OWNERS AND SPONSORS ASSUME NO LIABILITY, LEGAL OR OTHERWISE, FOR ANY ACCIDENTS OF ANY NATURE.



Dear Cattlemen:

Welcome to the 24th Annual Florida Bull Test Sale. The objective of this test is to evaluate the performance potential and breeding soundness of consigned bulls with the ultimate goal of increasing the genetic potential of beef cattle operations in the southeastern U.S.

The Florida Bull Test consists of a 112-day performance test plus a breeding soundness evaluation on every bull that qualifies for the auction. When the bulls arrived at the NFREC Feed Efficiency Facility (FEF), they were sorted into contemporary groups, and then moved into pens where they were adapted to a soy hull and corn gluten-based diet for three weeks, before initiating the test. The bulls remained in the FEF for 56 days to collect intake data and were then relocated to 3.25-acre pastures for the remaining 56 days of the test, where they received the same diet. Animal performance, specifically average daily gain (ADG), was calculated using only the official starting and finishing test weights. Throughout the test, bulls were observed and screened for structural soundness and disposition. Bulls deemed to be structurally unsound or of poor disposition did not qualify for the sale.

As you may note, the bulls had an overall ADG of 3.75 lb/day. The average weight per day of age was 3.12 lb/day. Average daily feed intake during the first 56 days of the test was 26.61 lb/day (on a dry matter basis) and average feed:gain ratio of 7.99 pounds of feed for every pound of gain.

A significant portion of the test is the inclusion of feed efficiency of individual bulls. To rank the bulls on feed efficiency we use residual feed intake (RFI), which is the difference between actual feed intake and expected feed intake. The more negative the number, the more efficient the bull. During this bull test the RFI of bulls ranged from -5.03 to 7.88 lb/d. Therefore, the most efficient bull consumed 7.88 lb per day less feed than expected for his gain. This equates to 2,876 lb per year less feed than that bull was expected to consume!

Our staff has worked hard to provide the best care possible for these bulls. We believe each bull has been given the chance to express his own genetic potential for performance and fertility. Thank you for making our sale stronger year after year. We look forward to visiting with you about the bulls either before or on sale day.

Sincerely,

Florida Bull Test Committee

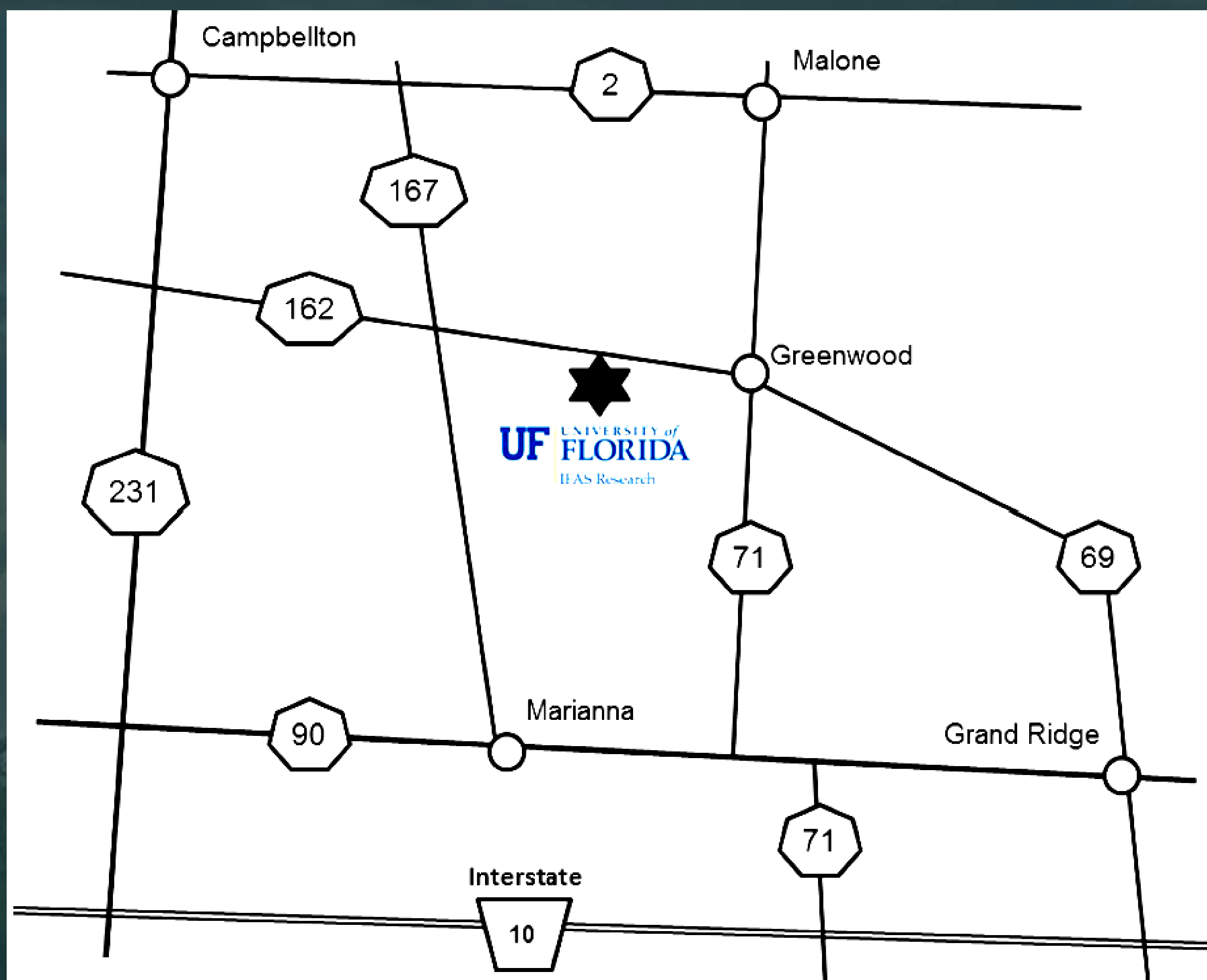




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Sale Location

The sale will be held in the sale pavilion at the NFREC-Marianna Beef Unit, home of the Florida Bull Test. The Beef Unit/Bull Test is located 1.4 miles west on Highway 162 from the traffic light in Greenwood. The unit is 11.4 miles east of Highway 231 on Highway 162. From I-10, take Highway 71 north at exit 142, through Marianna to Greenwood (approximately 11 miles). An alternative for those coming from the east on I-10 is to exit at 152 at Grand Ridge and take Highway 69 to Greenwood. From Dothan, AL take Highway 231 south and turn left on Highway 162 (look for green bull test sign).





ANNOUNCEMENTS FROM THE AUCTION BOX WILL TAKE PRECEDENCE OVER THE PRINTED MATTER IN THIS CATALOG AND ALL OTHER ANNOUNCEMENTS

SALE ORDER: The sale order is determined by test index.

Index = average daily gain (ADG) on test + weight per day of age (WDA) at the end of the test.

ELIGIBILITY FOR SALE: Bulls eligible for the sale indexed 90 or greater on the test.

SALE ORDER BY BREED

ANGUS	BRANGUS	CHAROLAIS	RED ANGUS	SIMANGUS	SIMMENTAL	ULTRABLACK
Lot #	Lot #	Lot #	Lot #	Lot #	Lot #	Lot #
1, 4	50	36	46, 51	2, 3	9, 37	43
11, 15				5, 10	42, 61	
16, 18				21, 23	64, 71	
20, 22				24, 27	73, 77	
30, 33				28, 32		
38, 41				39, 40		
45, 48				52, 54		
57, 63				62, 67		
65, 69				75, 87		
72, 74				88		

Several bulls are listed in the catalogue to have a retained semen interest (designated by a “Y”). This indicates that in the event the buyer purchases a bull and chooses to collect semen on that bull, the consignor is entitled to one third of the semen rights but is also obligated to one third of the semen collection costs. However, if the buyer does not elect to collect or market semen on the bull, then there is no obligation to the consignor. In addition, the buyer has 100% ownership of the bull and retains all salvage value when marketed. Bulls with certified parentage testing are designated with a “PT” or will be identified as Y in the “Parent Verified” section.

Definition of Terms

ET	Embryo Transfer Embryo transfer
EPD	Expected Progeny Differences Predicts the differences expected in performance of future progeny of two or more sires of the same breed when mated to animals of the same genetic potential.
CED	Calving Ease Direct EPD Based on calving ease scores and birth weights. The EPD indicates the influence of the sire on calving ease in purebred females calving at 2 years of age.
BW	Birth Weight EPD A predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires; expressed in pounds.
WW	Weaning Weight EPD A predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires; expressed in pounds.
YW	Yearling Weight EPD A predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires; expressed in pounds.
Milk	Maternal Milk EPD 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.
Scrotal	Scrotal Circumference EPD A predictor of the difference in transmitting ability for scrotal size compared to that of other sires; expressed in centimeters.
IMF	Intramuscular Fat - Marbling EPD A predictor of the difference in USDA marbling score of a sire's progeny compared to that of other sires; expressed as a fraction.
REA	Ribeye Area EPD A predictor of the difference in ribeye area of a sire's progeny compared to that of other sires; expressed in square inches.
BF	Fat Thickness EPD A predictor of the difference in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires; expressed in inches.
ADG	Average Daily Gain Average daily gain on test during the 112-day FL Bull Test.
WDA	Weight per Day of Age Weight per day of age from birth until the end of the final weight of the FL Bull Test.

Definition of Terms

Index

Index Ratio

This test index is used to rank the bulls on performance and is the sum of ADG and WDA expressed as a ratio of each individual bull to the average index for the group. A ratio of 100 is average. This index was used for the final rankings at the end of the test.

Frame

This score describes the skeletal size of cattle and is expressed as a score from 2 to 10. With appropriate height growth curves, most animals should maintain the same frame score throughout their life, while their actual height increases with age. This allows one frame score value to be used regardless of when the animal was evaluated. However, the frame score will change for animals that mature earlier or later compared with average animals.

\$VALUE INDEXES

\$Value indexes are multi-trait selection indexes, expressed in dollars per head, to assist beef producers by adding simplicity to genetic selection decisions. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires in the database if the sires were randomly mated to cows and if calves were exposed to the same environment.

\$API

All-Purpose Index

The expected average performance of progeny of Simmental bulls used on the entire Angus cowherd, with a portion of the daughters being retained for breeding and the remaining progeny being put on feed and sold grade and yield.

\$TI/TSI

Terminal index

The expected average profit per carcass of progeny of bulls mated to British-cross cows, with all offspring placed in the feedlot and sold grade and yield. It includes growth and carcass information only.

\$BMI

Baldy Maternal Index

This is an index to maximize profit for commercial cow-calf producers who use Hereford bulls in rotational crossbreeding programs on Angus-based cows. Retained ownership of calves through the feedlot phase of production is maintained and the cattle are to be marketed on a CHB pricing grid.

\$CHB

Certified Hereford Beef Index

This is a terminal sire index, where Hereford bulls are used on British-cross cows and all offspring are sold as fed cattle on a CHB pricing grid. There is no emphasis on milk or fertility since all cattle will be terminal. This index promotes growth and carcass.

\$C

Combined value

Expressed in dollars per head, this index 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.

\$W

Weaned Calf Value

The expected average difference in future progeny performance for preweaning merit; expressed in dollars per head. \$W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk, and mature cow size.

Definition of Terms

SF Feedlot Value

The expected average difference in future progeny performance for postweaning merit compared to progeny of other sires; expressed in dollars per head.

SB Beef Value

The expected average difference in future progeny performance for postweaning and carcass value compared to progeny of other sires; expressed in dollars per head.

PT Parentage Testing

The use of genetic markers to determine the most likely sire and/or dam.

FEED EFFICIENCY DATA:

Feed Efficiency Rank

Ranking from most efficient (low ranking) to least efficient (high ranking) compared to all bulls in the FL Bull Test.

Intake

The pounds (on a dry matter basis) consumed on a daily basis during the 56-day feed efficiency portion of the test.

F:G Feed to Gain ratio

The pounds of feed consumed per pound of gain per bull during the 56-d feed efficiency portion of the test.

RFI Residual Feed Intake

Calculated as the difference between actual average daily feed intake and expected daily feed intake for each bull based on their average daily gain on test during the 56-d feed efficiency portion of the test. This value was used as the criteria for Feed Efficiency Rank. Bulls with a low RFI are more efficient than bulls with a high RFI.

Adjusted

Because ultrasound measurements are taken on a single day, bulls vary in age. Therefore, measurements are adjusted to be on an equal age basis so that bulls may be compared with each other. When comparing ultrasound data between bulls, adjusted measurements are more reliable.



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Panhandle Ag eNews

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Additional information
on the 2023-24 Florida
Bull Test may be
accessed and
downloaded at our
website:



<http://nfrec.ifas.ufl.edu/florida-bull-test/>

Internet Bidding and Video Sales

Internet bidding and videos of bulls are available through Cattle In Motion

www.cattleinmotion.com



2299 Angus							Hubert Hightower			Overall Rank 01
LHH Enhance 5209 G26 K14										
20591814							DOB: 9/16/2022			
SydGen Exceed 3223										
SydGen Enhance							\$API		Index	134
SydGen Rita 2618							\$C	314	ADG	5.18
SydGen FATE 2800							\$W	74	WDA	4.04
LHH Princess E17 2800 G26							\$F	137	Frame	7.81
LHH Princess C21 4010 E17							\$B	214	Final Wt	1800
		Adj		Adj		Adj		Ultrasound		
CED		BW		WW		YW		Scrotal		Milk
IMF		REA		BF						
EPD	1.0	2.7	80	150	1.07	39	1.01	0.83	-0.03	
Actual/Acc.	-	85	921	1463	40	0.33	0.39	0.39	0.36	
Ultrasound data						Feed Efficiency Rank: 36				
IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		RFI, lb/day
F:G										
Actual	3.41	14.2	0.27			32.2		4.33	7.44	-1.25
Adjusted	3.31	13.8	0.25							
Homozygous Black:			Retained semen interest:			Y	Breed Composition:			
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y			

2258 Simangus							Currid Family Farm			Overall Rank 02
CUR COWBOY BRAX										
4176378							DOB: 11/7/2022			
HA COWBOY UP 5405										
UHF COWBOY UP 910							\$API	106	Index	130
S A V BLACKCAP MAY 9343							\$TI/TSI	68	ADG	5.06
SVF NJC AVIATOR S302							\$W		WDA	3.91
JMRS BLK JOSIE Y561							\$F		Frame	6.36
SS MS JOSIE MM26							\$B		Final Wt	1540
		Adj		Adj		Adj		Ultrasound		
CED		BW		WW		YW		Scrotal		Milk
IMF		REA		BF						
EPD	15.7	0.8	73	117		24	0.05	0.33	-0.01	
Actual/Acc.	-	58	760	1255	39	0.17	0.38	0.39	0.34	
Ultrasound data						Feed Efficiency Rank: 25				
IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		RFI, lb/day
F:G										
Actual	2.06	13.4	0.38			30.1		5.04	5.97	-1.84
Adjusted	2.12	13.8	0.39							
Homozygous Black:			Retained semen interest:			Y		Breed Composition: 1/2 SM 1/2 AN		
Homozygous Polled: Y			Genomically tested:			Y		Parent verified: Y		

2266 Simangus Logan Farms							Overall Rank 03				
LGNF KOMOTO K7 4136213										DOB: 8/17/2022	
G A R PROPHET							\$API		144	Index	129
G A R PROACTIVE							\$TI/TSI		89	ADG	5.47
G A R DAYBREAK 1521							\$W			WDA	3.39
LMF REVENUE Z24							\$F			Frame	5.66
J&W SOUTHERN HONEY D118							\$B			Final Wt	1613
ISHEE MS PREFERRED HONEY											
		Adj	Adj	Adj		Ultrasound					
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD		12.5	2.	90	141		25	0.5	0.57	-0.05	
Actual/Acc.		-	78	659	1298	38	0.23	0.39	0.4	0.37	
Ultrasound data					Feed Efficiency Rank: 39						
		IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day	F:G	RFI, lb/day		
Actual		3.12	15.8	0.34							
Adjusted		2.95	14.5	0.32	32.0		5.31	6.03	-1.0		
Homozygous Black:		Y	Retained semen interest:			Breed Composition: 1/2 SM 1/2 AN					
Homozygous Polled:		Y	Genomically tested:			Y	Parent verified: Y				

2273 Angus Moriah Hill Farm							Overall Rank 04				
MHF Rainfall 2203 20627826										DOB: 8/31/2022	
Coleman Charlo 0256							\$API		Index	127	
S A V Rainfall 6846							\$C		207	ADG	5.09
S A V Blackcap May 4136							\$W		70	WDA	3.61
Ingram Resource 7529							\$F		81	Frame	5.75
Goddard Donna 1006							\$B		117	Final Wt	1670
Goddard Donna 822F											
		Adj	Adj	Adj		Ultrasound					
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD		3.0	2.9	72	134	0.96	37	0.34	0.55	0.01	
Actual/Acc.		-		1368	42		0.3	0.36	0.35	0.32	
Ultrasound data					Feed Efficiency Rank: 106						
		IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day	F:G	RFI, lb/day		
Actual		3.11	14.9	0.34							
Adjusted		2.95	14.1	0.3	35.8		4.78	7.5	2.85		
Homozygous Black:			Retained semen interest:			Breed Composition:					
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y				

2259 Simangus Currid Family Farm							Overall Rank 05		
CUR HEYDAY TRIX K695									
4176380 DOB: 10/9/2022									
LCDR IMPACT 134F RFS HEYDAY H48 E42 S A V ANGUS VALLEY 1867 CUR JOANNE E534 JMRS BBF JOANNE Y542						\$API 121 \$TI/TSI 79 \$W \$F \$B	Index 125 ADG 4.94 WDA 3.67 Frame 6.47 Final Wt 1553		
			Adj	Adj	Adj		Ultrasound		
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD	8.5	2.1	87	138		20	0.24	0.68	-0.03
Actual/Acc.	-	67	784	1280	44	0.12	0.35	0.34	0.31
Ultrasound data					Feed Efficiency Rank: 10				
	IMF	REA	BF		Intake,	56-d ADG,		RFI,	
Actual	2.32	15.2	0.27		lb/day	lb/day	F:G	lb/day	
Adjusted	2.32	15.2	0.27		29.7	5.02	5.91	-2.54	
Homozygous Black:		Retained semen interest:			Breed Composition: 1/4 AN 3/4 SM				
Homozygous Polled: Y		Genomically tested: Y			Parent verified: Y				

2289 Simmental Woodlawn Farms							Overall Rank 09		
WOODLAWN WYNN									
4167911 DOB: 9/12/2022									
LCDR WITNESS 541C LCDR FAVOR 149F WS MISS SUGAR C4 MVS MAXIMUS MVS MISS MAXIMUS MVS LOOKY ME NOW Y12						\$API 150 \$TI/TSI 87 \$W \$F \$B	Index 118 ADG 4.22 WDA 3.87 Frame 5.89 Final Wt 1740		
			Adj	Adj	Adj		Ultrasound		
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD	11.4	1.7	91	145		27	0.12	1.16	-0.07
Actual/Acc.	-	75	701	1515	40	0.22	0.39	0.41	0.35
Ultrasound data					Feed Efficiency Rank: 102				
	IMF	REA	BF		Intake,	56-d ADG,		RFI,	
Actual	2.62	18.6	0.42		lb/day	lb/day	F:G	lb/day	
Adjusted	2.56	18.1	0.41		36.8	4.42	8.32	2.41	
Homozygous Black: Y		Retained semen interest:			Breed Composition:				
Homozygous Polled:		Genomically tested: Y			Parent verified: Y				

2309 Simangus Chestnut Family Farm							Overall Rank 10			
154K										
4183648 DOB: 9/6/2022										
HOOK'S BEACON 56B						\$API		145	Index	117
KBHR HONOR H060						\$TI/TSI		92	ADG	4.64
WS MISS SUGAR C4						\$W			WDA	3.4
PMS PERSHING 264E						\$F			Frame	5.63
MARK GA54H						\$B			Final Wt	1553
54E										
		Adj		Adj		Adj		Ultrasound		
CED		BW		WW		YW		Scrotal		Milk
IMF		REA		BF						
EPD		11.5		1.2		94		147		23
Actual/Acc.		-		85		665		1275		41
0.12		0.49		1.03		-0.04				
0.36		0.37		0.33						
Ultrasound data						Feed Efficiency Rank: 72				
IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		RFI, lb/day
Actual		2.47		13.9		0.31				
Adjusted		2.4		13.3		0.3		31.5		4.33
7.27		0.61								
Homozygous Black:		Y		Retained semen interest:			Breed Composition:		3/4 SM 1/8 AN 1/8 CS	
Homozygous Polled:		Y		Genomically tested:			Y		Parent verified: Y	

2313 Angus H & B Angus Farm							Overall Rank 11			
H&B 5063 Jet Black K022										
20657748 DOB: 12/9/2022										
Connealy Black Granite						\$API		Index	116	
Bar R Jet Black 5063						\$C		276	ADG	4.47
Bar R Iris Anita 0113						\$W		91	WDA	3.53
HA Cowboy Up 5405						\$F		114	Frame	5.53
H&B 8306 Primrose G003						\$B		158	Final Wt	1278
Lee Primrose 8306 Emuckfaw										
		Adj		Adj		Adj		Ultrasound		
CED		BW		WW		YW		Scrotal		Milk
IMF		REA		BF						
EPD		5.0		1.7		97		167		1.24
Actual/Acc.		-		80		663		1028		36
0.33		0.53		0.58		0.03				
0.37		0.36		0.32						
Ultrasound data						Feed Efficiency Rank: 76				
IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		RFI, lb/day
Actual		3.01		13.7		0.28				
Adjusted		3.13		14.5		0.32		28.4		4.47
6.34		0.84								
Homozygous Black:		Retained semen interest:			Breed Composition:					
Homozygous Polled:		Genomically tested:			Y		Parent verified:		Y	

2303 Angus							Hubert Hightower			Overall Rank 15
LHH POWERBALL23 F091 H30										
K21										
20590680							DOB: 10/6/2022			
E W A Peyton 642										
Roseda Powerball23 F091							\$API	Index		115
Roseda Blackcap B103 D118							\$C 351	ADG	4.17	
SydGen Enhance							\$W 82	WDA	3.7	
LHH Princess F38 5209 H30							\$F 119	Frame	6.00	
LHH Princess Z02 D31 F38							\$B 214	Final Wt	1578	
	CED		Adj BW	Adj WW	Adj YW	Adj Scrotal	Milk	Ultrasound		
								IMF	REA	BF
EPD	9.0		0.4	91	159	0.93	23	1.54	0.72	0.06
Actual/Acc.	-		64	927	1318	38	0.32	0.39	0.39	0.36
Ultrasound data							Feed Efficiency Rank: 57			
Actual	IMF		REA	BF		Intake, lb/day	56-d ADG, lb/day		RFI, lb/day	
	Adjusted							F:G		
		8.77	14.6	0.56		30.1	3.71	8.13	-0.18	
		8.75	14.7	0.57						
Homozygous Black:			Retained semen interest:			Y	Breed Composition:			
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y			

2298 Angus							Hubert Hightower			Overall Rank 16
LHH Enhance 5209 D3 K20										
20591826							DOB: 9/21/2022			
SydGen Exceed 3223										
SydGen Enhance							\$API	Index		115
SydGen Rita 2618							\$C 305	ADG	4.29	
G A R 5050 Data Manager 0536							\$W 62	WDA	3.59	
LHH Miss S254 0536 D3							\$F 97	Frame	6.69	
K C F Miss 6106 S254							\$B 186	Final Wt	1583	
	CED		Adj BW	Adj WW	Adj YW	Adj Scrotal	Milk	Ultrasound		
								IMF	REA	BF
EPD	-1.0		4.7	68	122	1.01	35	1.25	0.65	-0.05
Actual/Acc.	-		79	870	1295	39	0.36	0.4	0.4	0.37
Ultrasound data							Feed Efficiency Rank: 12			
Actual	IMF		REA	BF		Intake, lb/day	56-d ADG, lb/day		RFI, lb/day	
	Adjusted							F:G		
		5.44	16.4	0.25		27.0	3.44	7.86	-2.47	
		5.36	16.1	0.24						
Homozygous Black:			Retained semen interest:			Y	Breed Composition:			
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y			

2296 Angus							Hubert Hightower			Overall Rank 18	
LHH POWERBALL23 F091 G25 K13											
20590689							DOB: 9/15/2022				
E W A Peyton 642											
Roseda Powerball23 F091							\$API		Index	113	
Roseda Blackcap B103 D118							\$C 348		ADG	4.00	
Byergo Black Magic 3348							\$W 85		WDA	3.81	
LHH Lass Z04 3348 G25							\$F 140		Frame	6.93	
L H H Lass Z04							\$B 222		Final Wt	1703	
	CED		Adj BW	Adj WW	Adj YW	Adj Scrotal	Milk	Ultrasound			
								IMF	REA	BF	
EPD	8.0		3.4	104	175	1.5	25	1.14	1.05	0.03	
Actual/Acc.	-		86	937	1428	42	0.32	0.38	0.38	0.35	
Ultrasound data							Feed Efficiency Rank: 43				
Actual	IMF		REA	BF		Intake, lb/day	56-d ADG, lb/day		F:G	RFI, lb/day	
	Adjusted										
		5.3		14.9	0.46		30.0		3.08	9.73	-0.67
		5.2		14.5	0.44						
Homozygous Black:			Retained semen interest:			Y	Breed Composition:				
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y				

2297 Angus							Hubert Hightower			Overall Rank 20	
LHH Enhance 5209 G28 K16											
20591813							DOB: 9/17/2022				
SydGen Exceed 3223											
SydGen Enhance							\$API		Index	111	
SydGen Rita 2618							\$C 338		ADG	3.97	
SydGen FATE 2800							\$W 85		WDA	3.69	
LHH Blackcap E25 2800 G28							\$F 128		Frame	8.01	
LHH Blackcap C31 7008 E25							\$B 209		Final Wt	1640	
	CED		Adj BW	Adj WW	Adj YW	Adj Scrotal	Milk	Ultrasound			
								IMF	REA	BF	
EPD	3.0		3.6	88	154	2.62	42	1.05	1.18	0.01	
Actual/Acc.	-		80	929	1403	43	0.34	0.4	0.39	0.37	
Ultrasound data							Feed Efficiency Rank: 14				
Actual	IMF		REA	BF		Intake, lb/day	56-d ADG, lb/day		F:G	RFI, lb/day	
	Adjusted										
		4.89		17.8	0.43		29.1		3.71	7.85	-2.38
		4.8		17.5	0.41						
Homozygous Black:			Retained semen interest:			Y	Breed Composition:				
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y				

2257 Simangus Currid Family Farm							Overall Rank 21		
CUR COWBOY BLANE K701									
4201278 DOB: 10/19/2022									
HA COWBOY UP 5405 UHF COWBOY UP 910 S A V BLACKCAP MAY 9343 PENZ HARVESTOR 4279 CUR MISTY CUR WDL ZAMARRA						\$API 108 \$TI/TSI 77 \$W \$F \$B	Index 111 ADG 3.93 WDA 3.7 Frame 6.48 Final Wt 1528		
			Adj	Adj	Adj		Ultrasound		
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD	11.2	2.	88	143		19	0.2	0.44	-0.04
Actual/Acc.	-	70	838	1273	41	0.15	0.38	0.39	0.33
Ultrasound data					Feed Efficiency Rank: 1				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,	
Actual	2.08	13.3	0.17			lb/day	lb/day	F:G	lb/day
Adjusted	2.1	13.4	0.17			23.9	3.30	7.23	-5.03
Homozygous Black:			Retained semen interest:			Breed Composition: 1/4 SM 3/4 AN			
Homozygous Polled: Y			Genomically tested: Y			Parent verified: Y			

2300 Angus Hubert Hightower							Overall Rank 22		
LHH Enhance 5209 G5 K25									
20591815 DOB: 10/13/2022									
SydGen Exceed 3223 SydGen Enhance SydGen Rita 2618 V A R Discovery 2240 LHH Rita 1201 2240 G5 CC Rita 1201						\$API \$C 310 \$W 79 \$F 104 \$B 180	Index 111 ADG 3.88 WDA 3.74 Frame 6.46 Final Wt 1565		
			Adj	Adj	Adj		Ultrasound		
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD	5.0	2.2	78	134	1.55	36	1.01	0.81	-0.02
Actual/Acc.	-	74	858	1310	41	0.35	0.4	0.4	0.38
Ultrasound data					Feed Efficiency Rank: 113				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,	
Actual	5.01	15.1	0.4			lb/day	lb/day	F:G	lb/day
Adjusted	5.02	15.2	0.4			33.9	3.21	10.55	4.65
Homozygous Black:			Retained semen interest: Y			Breed Composition:			
Homozygous Polled:			Genomically tested: Y			Parent verified: Y			

2247 Simangus Barber Family Farm							Overall Rank 23			
NDS AK BFFP BANKROLL K61										
4209308 ET DOB: 9/9/2022										
W/C LOADED UP 1119Y										
W/C BANKROLL 811D							\$API	131	Index	111
MISS WERNING KP 8543U							\$TI/TSI	83	ADG	4.22
S A V PRIDE MOUNTAIN 1333							\$W		WDA	3.4
WOOD EMBLYNETTE 302							\$F		Frame	5.92
S A V EMBLYNETTE 4391							\$B		Final Wt	1540
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	11.0	2.3	87	136		23	0.38	0.78	-0.03	
Actual/Acc.	-	64	584	1343	38	0.18	0.39	0.4	0.34	
Ultrasound data						Feed Efficiency Rank: 42				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	2.15	13.2	0.4			lb/day	lb/day	F:G	lb/day	
Adjusted	2.08	12.7	0.39			32.2	4.91	6.56	-0.7	
Homozygous Black:		Retained semen interest:				Breed Composition: 1/2 SM 1/2 AN				
Homozygous Polled: Y		Genomically tested: Y				Parent verified: Y				

2306 Simangus Chestnut Family Farm							Overall Rank 24			
109K										
4183656 DOB: 9/18/2022										
HOOK'S EAGLE 6E										
TJ MC SQUARED 509H							\$API	162	Index	110
TJ 106E							\$TI/TSI	93	ADG	4.15
PMS PERSHING 264E							\$W		WDA	3.42
BOULDER GAR 9H							\$F		Frame	6.02
9F							\$B		Final Wt	1518
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	20.2	-2.3	88	136		25	0.44	0.98	-0.03	
Actual/Acc.	-	72	685	1223	39	0.1	0.33	0.32	0.31	
Ultrasound data						Feed Efficiency Rank: 90				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	2.12	12.9	0.23			lb/day	lb/day	F:G	lb/day	
Adjusted	2.07	12.5	0.22			29.2	3.04	9.61	1.48	
Homozygous Black: Y		Retained semen interest:				Breed Composition: 5/8 SM 1/4 AN 1/8 GV				
Homozygous Polled: Y		Genomically tested: Y				Parent verified: Y				

2292 Simangus Woodlawn Farms							Overall Rank 27			
WOODLAWN HIGH LINE 4167929										DOB: 9/6/2022
W/C EXECUTIVE ORDER 8543B										
FELT PERSEVERANCE 302F							\$API	116	Index	109
RUBYS RHYTHM Z231							\$TI/TSI	75	ADG	4.00
4E MR Y17							\$W		WDA	3.47
MS SORENSON C823							\$F		Frame	6.01
U822							\$B		Final Wt	1583
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	14.2	2.	81	127		24	0.14	0.6	-0.05	
Actual/Acc.	-	69	646	1365	40	0.14	0.34	0.34	0.30	
Ultrasound data					Feed Efficiency Rank: 114					
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	2.94	14.5	0.32			lb/day	lb/day	F:G	lb/day	
Adjusted	2.87	13.9	0.31			36.4	4.11	8.86	4.69	
Homozygous Black:			Retained semen interest:			Breed Composition: 3/4 SN 1/4 AN				
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y			

2269 Simangus GambleTown Farm							Overall Rank 28			
GTF DYNAMO K466 4212791										DOB: 9/22/2022
G A R PROPHET										
GTF PROPHET MAKER F472							\$API	138	Index	108
J&W MISS LUCKY GIRL							\$TI/TSI	90	ADG	3.95
MR ISHEE CATALYST							\$W		WDA	3.49
J&W CATALYST							\$F		Frame	6.07
J&W MISS BEEF							\$B		Final Wt	1538
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	9.8	4.4	94	151		28	0.54	0.97	-0.03	
Actual/Acc.	-	87	670	1315	40	0.12	0.13	0.18	0.11	
Ultrasound data					Feed Efficiency Rank: 112					
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	3.73	17.0	0.28			lb/day	lb/day	F:G	lb/day	
Adjusted	3.69	16.7	0.27			34.6	3.93	8.81	3.95	
Homozygous Black:			Retained semen interest:			Breed Composition: 5/8 SM 3/8 AN				
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y			

2316 Angus							H & B Angus Farm			Overall Rank 30									
H&B 1682 Payweight K024																			
20671915							DOB: 12/27/2022												
Basin Payweight 006S																			
Basin Payweight 1682							\$API			Index									
21AR O Lass 7017							\$C 280			ADG 4.00									
EXAR Upshot 0562B							\$W 69			WDA 3.39									
H&B 4842 Percision B011							\$F 106			Frame 5.25									
Southern Precision 4842							\$B 163			Final Wt 1168									
		Adj		Adj		Adj		Ultrasound											
CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF			
EPD		5.0		1.6		66		122		1.01		33		0.79		0.4		0.01	
Actual/Acc.		-		75		676		887		36		0.36		0.4		0.39		0.35	
Ultrasound data							Feed Efficiency Rank:					32							
		IMF		REA		BF		Intake,		56-d ADG,		RFI,							
Actual		2.84		11.4		0.17		lb/day		lb/day		F:G		lb/day					
Adjusted		2.26		17.8		0.21		29.5		4.79		6.17		-1.55					
Homozygous Black:				Retained semen interest:				Breed Composition:											
Homozygous Polled:				Genomically tested:				Y				Parent verified: Y							

2329 Simangus							Driggers Simmental			Overall Rank 32									
DRG KADEN 11K																			
4130753							ET						DOB: 9/13/2022						
CDI VERDICT 220Y																			
CDI SECRET AGENT 407C							\$API 140			Index 107									
CDI MS BEEF KING 43A							\$TI/TSI 81			ADG 4.20									
HOOKS SHEAR FORCE 38K							\$W			WDA 3.19									
DRG SHEAR LADY 15D							\$F			Frame 5.59									
BOYETT LADY B123							\$B			Final Wt 1433									
		Adj		Adj		Adj		Ultrasound											
CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF			
EPD		17.4		-1.		78		124		29		0.24		0.9		-0.05			
Actual/Acc.		-		75		621		1230		39		0.21		0.4		0.39		0.35	
Ultrasound data							Feed Efficiency Rank:					31							
		IMF		REA		BF		Intake,		56-d ADG,		RFI,							
Actual		2.32		18.2		0.22		lb/day		lb/day		F:G		lb/day					
Adjusted		2.26		17.8		0.21		29.5		4.79		6.17		-1.55					
Homozygous Black:				Retained semen interest:				Breed Composition:				3/4 SM 1/4 AN							
Homozygous Polled:				Genomically tested:				Y				Parent verified: Y							

2302 Angus							Hubert Hightower			Overall Rank 33
LHH POWERBALL23 F091 G37										
K24										
20590688							DOB: 10/9/2022			
E W A Peyton 642										
Roseda Powerball23 F091							\$API		Index	107
Roseda Blackcap B103 D118							\$C 286		ADG	4.00
G A R Sure Fire							\$W 77		WDA	3.39
LHH Pride C3 K62 G37							\$F 110		Frame	6.04
LHH Pride 3197 C3							\$B 187		Final Wt	1433
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	18.0	-2.2	77	131	1.11	27	1.15	0.74	0.04	
Actual/Acc.	-	53	793	1173	38	0.32	0.4	0.39	0.37	
Ultrasound data					Feed Efficiency Rank: 46					
Actual	IMF	REA	BF	Intake,		56-d ADG,	RFI,			
	7.28	14.7	0.38	lb/day		lb/day	F:G	lb/day		
Adjusted	7.27	14.7	0.38	27.0		3.37	8.04	-0.56		
Homozygous Black:			Retained semen interest:			Y	Breed Composition:			
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y			

2254 Charolais							Will Cone			Overall Rank 36
JNA COUNT UP 210K										
M985249										
DOB: 9/6/2022										
BROBERG'S RSOURCE D20										
LT COUNTDOWN 9712 PLD							\$API		Index	107
LT MADELINE 6113 PLD							\$TI/TSI		ADG	4.58
PZC BOTTOMS UP 5011 ET							\$W		WDA	2.77
JNA MS COOL & WHITE 405							\$F		Frame	5.95
M6 MS COOL & WHITE 386 P							\$B		Final Wt	1265
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	17.0	-6.4	76	124	2.0	42	0.13	1.0	0.01	
Actual/Acc.	-	70		977	35	0.13	0.1	0.12	0.11	
Ultrasound data					Feed Efficiency Rank: 15					
Actual	IMF	REA	BF	Intake,		56-d ADG,	RFI,			
	1.84	11.9	0.13	lb/day		lb/day	F:G	lb/day		
Adjusted	0.0	0.0	0.0	23.6		4.02	5.87	-2.34		
Homozygous Black:			Retained semen interest:				Breed Composition:			
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y			

2251 Simmental Barber Family Farm							Overall Rank 37			
NDS AK BFFP DECATUR K46										
4209320 ET DOB: 9/11/2022										
YARDLEY UTAH Y361										
W/C RELENTLESS 32C							\$API	131	Index	107
MISS WERNING KP 8543U							\$TI/TSI	82	ADG	4.35
REMINGTON LOCK N LOAD54U							\$W		WDA	2.99
AK/NDS CHRISTAL'S MOMENT							\$F		Frame	5.63
BPCC BOBBI DILLON 192W							\$B		Final Wt	1348
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	10.4	1.4	79	113		18	0.3	1.0	-0.06	
Actual/Acc.	-	59	568	1095	39	0.23	0.41	0.42	0.38	
Ultrasound data						Feed Efficiency Rank: 4				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	1.76	12.7	0.17			lb/day	lb/day	F:G	lb/day	
Adjusted	1.7	12.2	0.16			24.8	4.20	5.91	-3.22	
Homozygous Black:			Retained semen interest:			Breed Composition:				
Homozygous Polled: Y			Genomically tested: Y			Parent verified: Y				

2305 Angus Hubert Hightower							Overall Rank 38			
LHH Enhance 5209 E6 K12										
20591823 DOB: 9/15/2022										
SydGen Exceed 3223										
SydGen Enhance							\$API		Index	107
SydGen Rita 2618							\$C	345	ADG	3.75
A A R Ten X 7008 S A							\$W	71	WDA	3.58
LHH Big Princess C10 7008 E6							\$F	111	Frame	6.49
LHH Big Time Princess C10							\$B	206	Final Wt	1600
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	10.0	-0.6	68	128	0.33	31	1.41	0.8	0.01	
Actual/Acc.	-	68	815	1330	40	0.34	0.39	0.39	0.36	
Ultrasound data						Feed Efficiency Rank: 23				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	7.75	16.0	0.4			lb/day	lb/day	F:G	lb/day	
Adjusted	7.65	15.6	0.38			26.6	2.68	9.95	-1.9	
Homozygous Black:			Retained semen interest:			Y	Breed Composition:			
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y			

2307 Simangus Chestnut Family Farm							Overall Rank 39			
20K 4183678										DOB: 11/15/2022
HOOK'S EAGLE 6E TJ MC SQUARED 509H TJ 106E 20G							\$API	156	Index	107
							\$TI/TSI	89	ADG	3.92
							\$W		WDA	3.41
							\$F		Frame	5.48
							\$B		Final Wt	1318
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	16.9	-19.	95	154		30	0.51	0.87	-0.01	
Actual/Acc.	-	72	696	1045	38	0.08	0.29	0.32	0.27	
Ultrasound data					Feed Efficiency Rank: 110					
	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day		
Actual	3.4	12.1	0.31							
Adjusted	3.47	12.7	0.32		28.5	2.96	9.61	3.48		
Homozygous Black:		Y	Retained semen interest:			Breed Composition:		3/8 SM 3/8 AN 1/4 CS		
Homozygous Polled:		Y	Genomically tested:			Y	Parent verified:		Y	

2308 Simangus Chestnut Family Farm							Overall Rank 40			
52K 4183668										DOB: 10/15/2022
HOOK'S EAGLE 6E TJ MC SQUARED 509H TJ 106E 52E							\$API	134	Index	106
							\$TI/TSI	97	ADG	3.88
							\$W		WDA	3.43
							\$F		Frame	6.80
							\$B		Final Wt	1430
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	10.1	1.	101	164		29	0.49	0.72	-0.03	
Actual/Acc.	-	94	692	1048	44	0.09	0.3	0.31	0.27	
Ultrasound data					Feed Efficiency Rank: 61					
	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day		
Actual	1.79	11.7	0.11							
Adjusted	1.8	11.8	0.11		21.2	0.93	22.85	-0.06		
Homozygous Black:		Y	Retained semen interest:			Breed Composition:		3/8 SM 3/8 AN 1/4 CS		
Homozygous Polled:		Y	Genomically tested:			Y	Parent verified:		Y	

2275 Angus							Windy Hill Angus Farm				Overall Rank 41
Tates Tracket 2LA2											
20657612							DOB: 8/30/2022				
S A V Territory 7225											
S A V Landmark 9148							\$API		Index	106	
S A V Blackcap May 1420							\$C	232	ADG	3.97	
Byergo Black Magic 3348							\$W	60	WDA	3.29	
Tates Priscilla 176 8BM1							\$F	102	Frame	5.17	
Tates Priscilla 7898 176							\$B	137	Final Wt	1523	
			Adj	Adj	Adj	Milk	Ultrasound				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF		
EPD	1.0	2.7	73	125	1.26	24	0.26	0.78	0.01		
Actual/Acc.	-	74	645	1230	42	0.12	0.05	0.05	0.05		
Ultrasound data					Feed Efficiency Rank: 101						
Actual	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day		F:G	RFI, lb/day		
	2.92	15.0	0.41	29.6		2.72		10.86	2.34		
Adjusted	2.76	14.2	0.37	29.6		2.72		10.86	2.34		
Homozygous Black:			Retained semen interest:			Breed Composition:					
Homozygous Polled:			Genomically tested:			Parent verified: Y					

2261 Simmental							Dan Gorbet				Overall Rank 42
ROAD LOAD 22											
4205259							DOB: 10/20/2022				
HOOK'S BEACON 56B											
KBHR HIGH ROAD E283							\$API	159	Index	105	
WS MISS SUGAR C4							\$TI/TSI	93	ADG	4.06	
MR NLC UPGRADE U8676							\$W		WDA	3.18	
BFB MISS JILL B65							\$F		Frame	6.24	
ML BLK JILL U406							\$B		Final Wt	1310	
			Adj	Adj	Adj	Milk	Ultrasound				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF		
EPD	13.2	0.7	89	136		20	0.44	1.07	-0.06		
Actual/Acc.	-	74	645	1053		0.24	0.23	0.24	0.21		
Ultrasound data					Feed Efficiency Rank: 9						
Actual	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day		F:G	RFI, lb/day		
	1.72	13.7	0.15	23.3		3.53		6.62	-2.81		
Adjusted	1.74	13.8	0.15	23.3		3.53		6.62	-2.81		
Homozygous Black: Y			Retained semen interest:			Breed Composition:					
Homozygous Polled: Y			Genomically tested:			Parent verified: Y					

2323 Ultrablack TPK Hay & Cattle Co							Overall Rank 43			
TPK ABSTRACT 468K7										
UB10527225 DOB: 9/10/2022										
MAR INNOVATION 251										
VOREL ABSTRACT 25E9							\$API		Index	105
VOREL MS 30T 25Z							\$TI/TSI		ADG	4.32
SUHN'S TTT LM SIGNAL 30E13							\$W		WDA	2.9
LM MS SIGNAL 468H28							\$F		Frame	4.93
MS MAJESTIK LEGACY 468D18							\$B		Final Wt	1313
		Adj		Adj	Adj			Ultrasound		
CED		BW	WW	YW	Scrotal	Milk	IMF		REA	BF
EPD		0.0	-0.9	46	81	1.37	0.09		0.48	0.02
Actual/Acc.		-	70	505	1060	43	0.44		0.37	0.39
Ultrasound data					Feed Efficiency Rank:			60		
		IMF	REA	BF	Intake,		56-d ADG,		RFI,	
Actual		2.1	13.6	0.34	lb/day		lb/day		lb/day	
Adjusted		27.3	4.13	6.61	-0.09					
Homozygous Black:			Retained semen interest:			Breed Composition:				
Homozygous Polled:			Genomically tested:			Parent verified: Y				

2272 Angus Moriah Hill Farm							Overall Rank 45			
MHF Bloodline 2205										
20650960 DOB: 9/14/2022										
S A V Rainfall 6846										
S A V Bloodline 9578							\$API		Index	105
S A V Emblynette 2369							\$C 269		ADG	4.02
S A V Quarterback 7933							\$W 59		WDA	3.16
Tates Emblynette 5395 9QU5							\$F 107		Frame	5.73
S A V Emblynette 5395							\$B 155		Final Wt	1418
		Adj		Adj	Adj			Ultrasound		
CED		BW	WW	YW	Scrotal	Milk	IMF		REA	BF
EPD		-5.0	5.2	83	147	1.56	0.55		0.56	-0.01
Actual/Acc.		-		1123	39	0.28	0.34		0.34	0.31
Ultrasound data					Feed Efficiency Rank:			48		
		IMF	REA	BF	Intake,		56-d ADG,		RFI,	
Actual		3.23	11.9	0.24	lb/day		lb/day		lb/day	
Adjusted		3.13	11.6	0.23	25.3		2.78		9.1 -0.52	
Homozygous Black:			Retained semen interest:			Breed Composition:				
Homozygous Polled:			Genomically tested:			Parent verified: Y				

2319 Red Angus Red American Cattle							Overall Rank 46			
PVC 043F-B564 LOTO 270K										
4689969 DOB: 11/4/2022										
BROWN SYNERGY X7838							\$API		Index	104
PVC X7838-R046 URANO 043F							\$TI/TSI		ADG	4.08
BECKTON CHRISTY R046 CQ							\$W		WDA	3.1
BECKTON EPIC R397 K							\$F		Frame	4.64
BROWN MS EPIC B564							\$B		Final Wt	1233
BROWN MS P707 Y7851										
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	11.0	-2.4	71	114		28	0.45	0.17	0.03	
Actual/Acc.	-	73	611	991	35	19.0	36.0	36.0	31.00	
Ultrasound data					Feed Efficiency Rank: 17					
	IMF	REA	BF			Intake,	56-d ADG,			RFI,
Actual	2.30	12.7	0.25			lb/day	lb/day	F:G	lb/day	
Adjusted	2.27	12.6	0.26			23.5	3.84	6.13	-2.27	
Homozygous Black:			Retained semen interest:			Breed Composition:				
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y			

2256 Angus Currid Family Farm							Overall Rank 48			
CUR Cowboy Don K227										
20680860 DOB: 10/20/2022										
HA Cowboy Up 5405							\$API		Index	104
UHF Cowboy Up 910							\$C 202		ADG	3.89
S A V Blackcap May 9343							\$W 49		WDA	3.25
G A R High Noon							\$F 75		Frame	5.87
Quaker Hill Erica 6HN91							\$B 122		Final Wt	1338
Quaker Hill Erica 3U5										
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	12.0	-0.9	54	107		23	0.46	0.73	-0.01	
Actual/Acc.	-	62	758	1153	31	0.29	0.36	0.36	0.33	
Ultrasound data					Feed Efficiency Rank: 59					
	IMF	REA	BF			Intake,	56-d ADG,			RFI,
Actual	3.2	13.0	0.28			lb/day	lb/day	F:G	lb/day	
Adjusted	3.23	13.2	0.29			29.3	4.47	6.54	-0.11	
Homozygous Black:			Retained semen interest:			Breed Composition:				
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y			

2324 Brangus							Venecia Cattle Co			Overall Rank 50
VCC DRAKE										
R10508273							DOB: 8/16/2022			
BWCC BIG TOWN 192B16 MB BIG TOWN 661G2 MB ATLANTA 661D LCF ON LINE 60A1 265C CAPO'S PIGGY BANK 265W MS PANZER							\$API	Index	103	
							\$TI/TSI	ADG	4.02	
							\$W	WDA	3.08	
							\$F	Frame	6.15	
							\$B	Final Wt	1468	
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	5.9	0.3	31	52	0.48	10	0.03	0.46	0.01	
Actual/Acc.	-	68	702	1250	41	0.23	0.4	0.32	0.34	
Ultrasound data						Feed Efficiency Rank: 75				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	1.9	14.6	0.32			lb/day	lb/day	F:G	lb/day	
Adjusted						31.0	4.15	7.47	0.83	
Homozygous Black:			Retained semen interest:			Breed Composition:				
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y			

2262 Red Angus							Garrison Farm			Overall Rank 51
DOMAINS 2211										
4819219							DOB: 10/2/2022			
BECKTON DOMINOR T122 Z1 3SCC DOMAIN A163 3SCC EUCLA X723 BECKTON NEBULA P P707 HALFMANN FLOWER NB Y596 HALFMANN DESTINY T351							\$API	Index	102	
							\$TI/TSI	ADG	3.96	
							\$W	WDA	3.07	
							\$F	Frame	4.32	
							\$B	Final Wt	1320	
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	15.0	-2.3	61	103		27	0.53	0.03	0.04	
Actual/Acc.	-	60	616	1090	36	22.0	23.0	23.0	19.00	
Ultrasound data						Feed Efficiency Rank: 104				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	3.12	14.3	0.34			lb/day	lb/day	F:G	lb/day	
Adjusted	2.97	13.7	0.33			30.0	3.82	7.85	2.76	
Homozygous Black:			Retained semen interest:			Breed Composition:				
Homozygous Polled:			Genomically tested:			N	Parent verified: N			

2294 Simangus Woodlawn Farms							Overall Rank 52					
WOODLAWN CLIFF 4167912										DOB: 11/15/2022		
CCR ANCHOR 9071B							\$API		101	Index		102
LLSF VANTAGE POINT F398							\$TI/TSI		77	ADG		3.65
HPF RITE 2 LUV 398D							\$W			WDA		3.34
BPS STRUCTURE 308A							\$F			Frame		5.92
THF3 EMMA E727							\$B			Final Wt		1290
CHANEL C105												
		Adj		Adj		Adj		Ultrasound				
CED		BW		WW		YW		Scrotal		Milk		
IMF		REA		BF								
EPD		11.8		0.6		83		124		19		
Actual/Acc.		-		61		550		1093		0.17		
0.15		0.86		-0.07								
0.36		0.37		0.34								
Ultrasound data							Feed Efficiency Rank: 50					
IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		RFI, lb/day		
Actual		2.21		15.2		0.24		F:G		-0.45		
Adjusted		2.28		15.8		0.25		26.8		3.78		
7.08		-0.45										
Homozygous Black:		Retained semen interest:		Breed Composition:		3/4 SM 1/4 AN						
Homozygous Polled: Y		Genomically tested: Y		Parent verified: Y								

2327 Simangus Driggers Simmental							Overall Rank 54					
DRG KEVIN 6K 4130747										ET DOB: 9/7/2022		
CDI VERDICT 220Y							\$API		151	Index		101
CDI SECRET AGENT 407C							\$TI/TSI		87	ADG		3.90
CDI MS BEEF KING 43A							\$W			WDA		3.08
HOOKS SHEAR FORCE 38K							\$F			Frame		5.71
DRG SHEAR LADY 15D							\$B			Final Wt		1403
BOYETT LADY B123												
		Adj		Adj		Adj		Ultrasound				
CED		BW		WW		YW		Scrotal		Milk		
IMF		REA		BF								
EPD		17.1		-0.1		84		133		29		
Actual/Acc.		-		77		608		1183		0.21		
0.41		0.77		-0.06								
0.39		0.4		0.35								
Ultrasound data							Feed Efficiency Rank: 47					
IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		RFI, lb/day		
Actual		2.67		15.8		0.19		F:G		-0.56		
Adjusted		2.6		15.3		0.18		28.1		3.87		
7.28		-0.56										
Homozygous Black:		Retained semen interest:		Breed Composition:		3/4 SM 1/4 AN						
Homozygous Polled:		Genomically tested: Y		Parent verified: Y								

2304 Angus							Hubert Hightower			Overall Rank 57	
LHH Enhance 5209 E25 K27											
20591820							DOB: 10/14/2022				
SydGen Exceed 3223											
SydGen Enhance							\$API		Index	101	
SydGen Rita 2618							\$C	292	ADG	3.60	
A A R Ten X 7008 S A							\$W	61	WDA	3.32	
LHH Blackcap C31 7008 E25							\$F	105	Frame	5.79	
LHH Blackcap B3 021 C31							\$B	192	Final Wt	1388	
		Adj		Adj		Adj		Ultrasound			
CED		BW		WW		YW		Scrotal		Milk	
EPD		1.0		3.4		68		123		2.24	
Actual/Acc.		-		84		755		1193		43	
		IMF		REA		BF					
		1.23		0.79		-0.02					
		0.41		0.4		0.38					
Ultrasound data							Feed Efficiency Rank: 65				
		IMF		REA		BF					
Actual		5.95		15.2		0.23					
Adjusted		5.96		15.3		0.23					
		Intake, lb/day		56-d ADG, lb/day		F:G		RFI, lb/day			
		28.6		3.72		7.68		0.04			
Homozygous Black:			Retained semen interest:			Y		Breed Composition:			
Homozygous Polled:			Genomically tested:			Y		Parent verified: Y			

2326 Simmental							Driggers Simmental			Overall Rank 61	
DRG KYLER 8K											
4130730							DOB: 9/10/2022				
HOOK'S BEACON 56B											
CLRS GUARDIAN 317G							\$API	159	Index	99	
CLRS ALWAYS XCELLENT							\$TI/TSI	99	ADG	3.74	
DRG MAIN EVENT 21F							\$W		WDA	3.1	
DRG LOIS 35H							\$F		Frame	5.37	
WOODLAWN POLKA							\$B		Final Wt	1403	
		Adj		Adj		Adj		Ultrasound			
CED		BW		WW		YW		Scrotal		Milk	
EPD		12.9		0.9		99		154		31	
Actual/Acc.		-		80		677		1190		39	
		IMF		REA		BF					
		0.39		1.03		-0.06					
		0.4		0.41		0.37					
Ultrasound data							Feed Efficiency Rank: 74				
		IMF		REA		BF					
Actual		2.5		16.2		0.25					
Adjusted		2.43		15.7		0.24					
		Intake, lb/day		56-d ADG, lb/day		F:G		RFI, lb/day			
		29.3		3.68		7.95		0.81			
Homozygous Black:			Retained semen interest:			Y		Breed Composition:			
Homozygous Polled:			Genomically tested:			Y		Parent verified: Y			

2268 Simangus							GambleTown Farm			Overall Rank 62	
GTF DIAMOND K316											
4212790							DOB: 10/9/2022				
G A R PROPHET							\$API		153	Index	99
GTF PROPHET MAKER F472							\$TI/TSI		86	ADG	3.72
J&W MISS LUCKY GIRL							\$W			WDA	3.11
W/C UNITED 956Y							\$F			Frame	5.04
BLACK ROCK MISS C21							\$B			Final Wt	1318
SSF BLK LOUISE Z155											
		Adj		Adj	Adj	Ultrasound					
CED		BW	WW	YW	Scrotal	Milk	IMF	REA	BF		
EPD		14.6	-0.7	76	118	24	0.63	0.39	0.01		
Actual/Acc.		-	69	622	1095	0.12	0.13	0.17	0.11		
Ultrasound data					Feed Efficiency Rank: 93						
		IMF	REA	BF	Intake,	56-d ADG,	RFI,				
Actual		3.55	13.4	0.38	lb/day	lb/day	F:G	lb/day			
Adjusted		3.55	13.4	0.38	28.2	3.46	8.14	1.54			
Homozygous Black:			Retained semen interest:			Breed Composition: 1/2 SM 1/2 AN					
Homozygous Polled:			Genomically tested:			Parent verified: Y					

2301 Angus							Hubert Hightower			Overall Rank 63	
LHH Enhance 5209 E17 K18											
20591821							DOB: 9/19/2022				
SydGen Exceed 3223							\$API		Index	99	
SydGen Enhance							\$C		315	ADG	3.24
SydGen Rita 2618							\$W		73	WDA	3.55
SydGen Blacksmith 4010							\$F		101	Frame	6.79
LHH Princess C21 4010 E17							\$B		184	Final Wt	1573
LHH Princess Z02 021 C21											
		Adj		Adj	Adj	Ultrasound					
CED		BW	WW	YW	Scrotal	Milk	IMF	REA	BF		
EPD		2.0	2.3	73	127	0.6	1.21	0.64	0.00		
Actual/Acc.		-	70	875	1258	0.35	0.4	0.4	0.37		
Ultrasound data					Feed Efficiency Rank: 80						
		IMF	REA	BF	Intake,	56-d ADG,	RFI,				
Actual		5.87	14.2	0.42	lb/day	lb/day	F:G	lb/day			
Adjusted		5.79	13.9	0.41	25.2	0.85	29.67	1.05			
Homozygous Black:			Retained semen interest:			Y	Breed Composition:				
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y				

2293 Simmental Woodlawn Farms							Overall Rank 64						
WOODLAWN NATIONAL 4167923										DOB: 10/12/2022			
ELLINGSON LEGACY M229							\$API 115		Index 98				
DKSR MR OLIE X4							\$TI/TSI 75		ADG 3.15				
SRS U101							\$W		WDA 3.63				
HOOK'S BROADWAY 11B							\$F		Frame 5.45				
WOODLAWN JULIE							\$B		Final Wt 1523				
EKHCC RED JEWEL 760													
		Adj		Adj		Adj		Ultrasound					
CED		BW		WW		YW		Scrotal		Milk	IMF	REA	BF
EPD		7.3		3.4		82		137		27	-0.05	1.13	-0.11
Actual/Acc.		-		69		596		1330		42	0.23	0.41	0.41
Ultrasound data							Feed Efficiency Rank: 88						
		IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		F:G	RFI, lb/day
Actual		2.24		17.9		0.3							
Adjusted		2.24		17.9		0.3		30.3		2.86		10.59	1.37
Homozygous Black:			Retained semen interest:				Breed Composition:						
Homozygous Polled: Y			Genomically tested: Y				Parent verified: Y						

2311 Angus H & B Angus Farm							Overall Rank 65							
H&B 5209 Enhance K009 20466469										DOB: 9/16/2022				
SydGen Exceed 3223							\$API		Index 98					
SydGen Enhance							\$C 305		ADG 3.71					
SydGen Rita 2618							\$W 77		WDA 3.04					
V A R Power Play 7018							\$F 79		Frame 5.56					
FWY Rita 0526							\$B 174		Final Wt 1358					
KW 1037 Sunrise 6207														
		Adj		Adj		Adj		Ultrasound						
CED		BW		WW		YW		Scrotal		Milk	IMF	REA	BF	
EPD		8.0		0.5		71		129		1.23	34	1.5	0.44	0.00
Actual/Acc.		-		60		622		1110		37	0.33	0.38	0.38	0.34
Ultrasound data							Feed Efficiency Rank: 45							
		IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		F:G	RFI, lb/day	
Actual		4.38		13.5		0.36								
Adjusted		4.18		12.5		0.31		25.4		3.00		8.47	-0.6	
Homozygous Black:			Retained semen interest:				Breed Composition:							
Homozygous Polled:			Genomically tested: Y				Parent verified: Y							

2267 Simangus Logan Farms							Overall Rank 67					
LGNF TOMBSTONE K13												
4136219 DOB: 8/25/2022												
TJ FROSTY 318E							\$API		134	Index		97
TJ CHIEF 460G							\$TI/TSI		75	ADG		4.00
TJ 52A							\$W			WDA		2.68
CCR PAYWEIGHT 0327C							\$F			Frame		4.80
LGNF MISS MARCI F7							\$B			Final Wt		1253
GFX MABEL 636D												
		Adj		Adj		Adj		Ultrasound				
CED		BW		WW		YW		Scrotal		Milk		
IMF		REA		BF								
EPD		12.4		-2.1		75		113		27		
Actual/Acc.		-		75		548		1008		39		
0.11		0.25		-0.03								
0.38		0.37		0.34								
Ultrasound data							Feed Efficiency Rank: 33					
IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		RFI, lb/day		
Actual		1.81		13.3		0.26						
Adjusted		1.65		12.1		0.24		24.2		3.62		
6.69		-1.44										
Homozygous Black:		Y		Retained semen interest:			Breed Composition: 1/2 SM 1/2 AN					
Homozygous Polled:		Y		Genomically tested:			Y		Parent verified: Y			

2312 Angus H & B Angus Farm							Overall Rank 69					
H&B 0A36 Rampage K012												
20466468 DOB: 9/25/2022												
MCC Daybreak							\$API		Index		96	
Quaker Hill Rampage 0A36							\$C		252	ADG		3.50
QHF Blackcap 6E2 of4V16 4355							\$W		72	WDA		3.13
EXAR Upshot 0562B							\$F		77	Frame		5.55
AAF Rita 480							\$B		133	Final Wt		1368
Homestead Rita 812												
		Adj		Adj		Adj		Ultrasound				
CED		BW		WW		YW		Scrotal		Milk		
IMF		REA		BF								
EPD		7.0		1.1		68		106		-0.04		
Actual/Acc.		-		75		684		1183		37		
0.58		0.99		-0.01								
0.38		0.37		0.33								
Ultrasound data							Feed Efficiency Rank: 19					
IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		RFI, lb/day		
Actual		2.86		15.3		0.21						
Adjusted		2.69		14.7		0.18		26.2		3.69		
7.1		-2.16										
Homozygous Black:		Retained semen interest:			Breed Composition:							
Homozygous Polled:		Genomically tested:			Y		Parent verified: Y					

2328 Simmental Driggers Simmental							Overall Rank 71					
DRG KIRBY 1K 4130735										DOB: 8/26/2022		
HOOK'S BEACON 56B							\$API		174	Index		96
CLRS GUARDIAN 317G							\$TI/TSI		105	ADG		3.65
CLRS ALWAYS XCELLENT							\$W			WDA		2.94
HOOK'S EAGLE 6E							\$F			Frame		5.63
DRG MISS EAGLE 15H							\$B			Final Wt		1373
WOODLAWN POLKA												
		Adj		Adj		Adj		Ultrasound				
CED		BW		WW		YW		Scrotal		Milk		
EPD		13.5		-1.		100		152		32		
Actual/Acc.		-		66		718		1173		38		
		IMF		REA		BF		0.53		1.07		
		0.4		0.42		0.38						
Ultrasound data							Feed Efficiency Rank: 84					
		IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		
Actual		2.99		13.8		0.23		F:G		RFI, lb/day		
Adjusted		2.89		13.1		0.22		29.4		3.72		
		7.89		1.11								
Homozygous Black:		Y		Retained semen interest:				Breed Composition:				
Homozygous Polled:		Genomically tested:				Y		Parent verified: Y				

2314 Angus H & B Angus Farm							Overall Rank 72					
H&B 5226 Inertia K029 20657749										DOB: 12/31/2022		
G A R Momentum							\$API		Index		95	
G A R Inertia							\$C		263	ADG		3.35
G A R Prophet 2984							\$W		63	WDA		3.21
A A R Ten X 7008 S A							\$F		89	Frame		5.25
WCA Lady Ida 3703							\$B		163	Final Wt		1093
RBF-TB Lady Ida 5953												
		Adj		Adj		Adj		Ultrasound				
CED		BW		WW		YW		Scrotal		Milk		
EPD		8.0		0.3		64		118		0.55		
Actual/Acc.		-		75		629		798		35		
		IMF		REA		BF		1.33		0.2		
		0.4		0.39		0.36						
Ultrasound data							Feed Efficiency Rank: 91					
		IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		
Actual		6.16		11.2		0.28		F:G		RFI, lb/day		
Adjusted		*		*		*		19.9		1.45		
		13.79		1.49								
Homozygous Black:		Retained semen interest:				Breed Composition:						
Homozygous Polled:		Genomically tested:				Y		Parent verified: Y				

2288 Simmental Woodlawn Farms							Overall Rank 73							
WOODLAWN RIDGELINE 4167919										DOB: 9/13/2022				
W/C BANKROLL 811D							\$API 136		Index 95					
DOUBLE BAR D ANNUITY 635F							\$TI/TSI 78		ADG 3.21					
DOUBLE BAR D PAYTON 425B							\$W		WDA 3.35					
HOOK'S BROADWAY 11B							\$F		Frame 5.40					
WOODLAWN VALENTINA							\$B		Final Wt 1503					
NLC U146 URSULA														
		Adj		Adj		Adj		Ultrasound						
CED		BW		WW		YW		Scrotal		Milk	IMF	REA	BF	
EPD		8.2		1.7		79		117		23	0.12	0.58	-0.10	
Actual/Acc.		-		73		617		1318		38	0.16	0.35	0.37	0.33
Ultrasound data							Feed Efficiency Rank: 3							
		IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		F:G	RFI, lb/day	
Actual		2.37		14.9		0.3								
Adjusted		2.31		14.4		0.29		25.6		3.13		8.2	-3.59	
Homozygous Black:			Retained semen interest:				Breed Composition:							
Homozygous Polled: Y			Genomically tested: Y				Parent verified: Y							

2255 Angus Currid Family Farm							Overall Rank 74							
Cur Cowboy Mick K226 20680859										DOB: 10/21/2022				
HA Cowboy Up 5405							\$API		Index 95					
UHF Cowboy Up 910							\$C 202		ADG 3.38					
S A V Blackcap May 9343							\$W 71		WDA 3.16					
DL Sonic 444							\$F 53		Frame 5.69					
Tokach Barbaras Lady G229							\$B 102		Final Wt 1298					
Tokach Barbaras Lady 8139														
		Adj		Adj		Adj		Ultrasound						
CED		BW		WW		YW		Scrotal		Milk	IMF	REA	BF	
EPD		14.0		-0.2		71		113		20	0.59	0.42	-0.01	
Actual/Acc.		-		59		782		1083		39	0.27	0.33	0.33	0.30
Ultrasound data							Feed Efficiency Rank: 82							
		IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		F:G	RFI, lb/day	
Actual		3.13		11.6		0.29								
Adjusted		3.17		11.8		0.3		26.5		2.92		9.09	1.07	
Homozygous Black:			Retained semen interest:				Breed Composition:							
Homozygous Polled:			Genomically tested: Y				Parent verified: Y							

2270 Simangus GambleTown Farm							Overall Rank 75			
GTF HERCULES K281										
4212792 DOB: 9/17/2022										
HOOK'S EAGLE 6E										
GIBBS BULLDOG 0345H							\$API	141	Index	95
GIBBS 5319C LOUISE Y534							\$TI/TSI	85	ADG	3.63
LMF FULLBACK NS E712							\$W		WDA	2.91
C-3 H028 FULLBACK F712							\$F		Frame	5.45
WCM 623D							\$B		Final Wt	1295
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	12.2	1.5	84	134		29	0.41	1.0	-0.05	
Actual/Acc.	-	70	632	1125	35	0.12	0.18	0.23	0.16	
Ultrasound data						Feed Efficiency Rank: 30				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	2.35	16.0	0.13			lb/day	lb/day	F:G	lb/day	
Adjusted	2.3	15.6	0.12			26.8	4.21	6.37	-1.66	
Homozygous Black:		Y	Retained semen interest:			Breed Composition:		3/4 SM 1/4 AN		
Homozygous Polled:		Y	Genomically tested:			Parent verified:		Y		

2249 Simmental Barber Family Farm							Overall Rank 77			
NDS AK BFFP BRINSON K45										
4209316 ET DOB: 9/8/2022										
YARDLEY UTAH Y361										
W/C RELENTLESS 32C							\$API	119	Index	95
MISS WERNING KP 8543U							\$TI/TSI	71	ADG	3.78
REMINGTON LOCK N LOAD54U							\$W		WDA	2.73
AK/NDS CHRISTAL'S MOMENT							\$F		Frame	4.84
BPCC BOBBI DILLON 192W							\$B		Final Wt	1240
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	12.0	0.4	69	93		18	-0.01	1.08	-0.08	
Actual/Acc.	-	58	657	1050	37	0.23	0.41	0.42	0.38	
Ultrasound data						Feed Efficiency Rank: 16				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	1.52	15.9	0.17			lb/day	lb/day	F:G	lb/day	
Adjusted	1.45	15.4	0.16			25.0	4.16	6.01	-2.29	
Homozygous Black:		Y	Retained semen interest:			Breed Composition:				
Homozygous Polled:		Y	Genomically tested:			Y	Parent verified:		Y	

2330 Simangus Driggers Simmental							Overall Rank 87			
DRG KINDRA 19K 4130738										DOB: 9/23/2022
HOOK'S BEACON 56B							\$API 158		Index 91	
CLRS GUARDIAN 317G							\$TI/TSI 95		ADG 3.15	
CLRS ALWAYS XCELLENT							\$W		WDA 3.1	
HOOKS SHEAR FORCE 38K							\$F		Frame 5.58	
DRG SHEAR LADY 15D							\$B		Final Wt 1363	
BOYETT LADY B123										
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	14.7	-0.1	95	148		31	0.45	1.18	-0.05	
Actual/Acc.	-	75	691	1155	38	0.24	0.43	0.42	0.40	
Ultrasound data						Feed Efficiency Rank: 69				
	IMF	REA	BF		Intake,	56-d ADG,	F:G		RFI,	
Actual	2.01	16.5	0.28		lb/day	lb/day			lb/day	
Adjusted	1.97	16.2	0.27		26.3	2.59	10.16		0.38	
Homozygous Black:			Retained semen interest:			Breed Composition: 3/4 SM 1/4 AN				
Homozygous Polled:			Genomically tested: Y			Parent verified: Y				

2291 Simangus Woodlawn Farms							Overall Rank 88			
WOODLAWN WISDOM 4167935										DOB: 9/4/2022
W/C EXECUTIVE ORDER 8543B							\$API 124		Index 91	
FELT PERSEVERANCE 302F							\$TI/TSI 76		ADG 2.79	
RUBYS RHYTHM Z231							\$W		WDA 3.46	
S A V FINAL ANSWER 0035							\$F		Frame 5.79	
WOODLAWN REBA							\$B		Final Wt 1583	
PSR FORCE U809										
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	17.1	-0.5	86	130		26	-0.1	1.03	-0.05	
Actual/Acc.	-	66	664	1443	40	0.17	0.37	0.38	0.34	
Ultrasound data						Feed Efficiency Rank: 86				
	IMF	REA	BF		Intake,	56-d ADG,	F:G		RFI,	
Actual	1.54	17.5	0.29		lb/day	lb/day			lb/day	
Adjusted	1.46	16.9	0.28		32.1	3.08	10.41		1.21	
Homozygous Black: Y			Retained semen interest:			Breed Composition: 3/4 SM 1/4 AN				
Homozygous Polled: Y			Genomically tested: Y			Parent verified: Y				

2023-24 Florida Bull Test Consignor Contact Information

Consignor	Breed	Phone Numbers	Lot Numbers	Bull Test ID
Barber Family Farm Jeff Barber/Kim Chastain 425 Josey Lane Brinson, GA 39825	SimAngus, Simmental	229-254-8888 or 706-202-2333	23 37 77	2247 2251 2249
Chestnut Family Farm 7422 County Road 12 Headland, AL 36345	SimAngus	334-790-3206	10 24 39 40	2309 2306 2307 2308
Jeffery "William" Cone 2599 NW Whippoorwill Dr. Greenville, FL 32331	Charolais	850-779-6030	36	2254
Currid Family Farms PO Box 1464 Defuniak Springs, FL 32435	Angus, SimAngus,	850-951-3222	2 5 21 48 74	2258 2259 2257 2256 2255
Dan Gorbet PO Box 592 Greenwood, FL 32443	Simmental	850-594-7626	42	2261
Driggers Simmental Farm Jessie J. Driggers 3649 Hugh Driggers Rd. Glennville, GA 30427	SimAngus, Simmental	912-237-0608	32 54 61 71 87	2329 2327 2326 2328 2330
GambleTown Farm Inc. 8773 East County Rd 22 Columbia, AL 36319	SimAngus	334-726-2125 or 334-726-3265	28 62 75	2269 2268 2270
Garrison Farms Don Garrison 13343 Garrison Rd Live Oak, FL 32060	Red Angus	386-364-8204	51	2262
H & B Angus Farms Gerald Holifield 2220 County Rd 157 Enterprise, AL 36330	Angus	334-470-1432	11 30 65 69 72	2313 2316 2311 2312 2314
Hubert Hightower 4421 West Capps Hwy Monticello, FL 32344	Angus	850-933-4076	1 15 16 18 20 22 33 38 57 63	2299 2303 2298 2296 2297 2300 2302 2305 2304 2301

2023-24 Florida Bull Test Consignor Contact Information

Consignor	Breed	Phone Numbers	Lot Numbers	Bull Test ID
Logan Farms Chris Logan/Rodney Logan 225 County Rd 2 Ariton, AL 36311	SimAngus, Simmental	334-701-5246	3 67	2266 2267
Moriah Hill Farm Dylan & Koli Nichols 12492 MT Moriah Rd Woodstock, AL 35188	Angus	205-310-8169	4 45	2273 2272
Red American Cattle 23011 NW 78 th Ave Alachua, FL 32615	Red Angus	352-789-8008	46	2319
TPK Hay & Cattle Co. Jose Lazo 19550 NW 27 Street Morrison, FL 32668	Ultrablack	786-447-7310	43	2323
Venecia Cattle Company Isabella Carrillo 12750 NE 124 th Ave. Okeechobee, FL 34972	Brangus	954-822-8318	50	2324
Windy Hill Angus Farm Jack Tate 5188 Horton Gap Rd Boaz, AL 35956	Angus	256-572-4021	41	2275
Woodlawn Farms 5781 Hwy 115 West Clarkeville, GA 30523	SimAngus, Simmental	706-499-2325	9 27 52 64 73 88	2289 2292 2294 2293 2288 2291



Thanks to Malone FFA for providing lunch and labor during the sale. All proceeds will support member activities and chapter functions.

