

The University of Florida's
23rd Annual

Florida Bull Test Sale



Florida Bull Test

UF UNIVERSITY of
FLORIDA
IFAS Extension

**New this year: Bulls will not
be brought to the ring for
the sale. Bulls will be available
for viewing in the pens from 8
am until the end of the sale**

Internet bidding available
(See inside for details)

Saturday, January 14, 2023

Lunch 11:30 (Central Time)
Sale 12:30 (Central Time)

Office: 850-526-1611
Sale Day Phone: 850-526-1620

North Florida Research and Education Center
Beef Cattle Unit
Marianna, Florida
4925 Highway 162, Greenwood, FL

BULL TEST ADVISORY COMMITTEE

Dr. Todd Anderson	Mr. Terry Harris	Mr. Jeff Snell
Dr. Nicolas DiLorenzo	Mr. Larry Warden	Mr. David Thomas
Dr. Jose Dubeux	Mr. Hubert Hightower	Mr. Herman Walker
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UNIVERSITY OF FLORIDA, ADMINISTRATION

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

TERMS AND CONDITIONS

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 strongly recommended for the 2022 sale and may be required in future sales.
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 23rd Annual Florida Bull Test Sale. The objective of this test is to evaluate the performance potential and breeding soundness of consigned bulls. This year was the eighth year in which individual feed efficiency was established on all bulls.

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 3.81 lb/day. The average weight per day of age was 3.13 lb/day. Average daily feed intake during the first 56 days of the test was 23.61 lb/day (on a dry matter basis) and average feed:gain ratio of 7.34 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 -5.38 to 5.38 lb/d. **Therefore, the most efficient bull consumed 5.38 lb per day less feed than expected for his gain. This equates to more than 1,960 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,

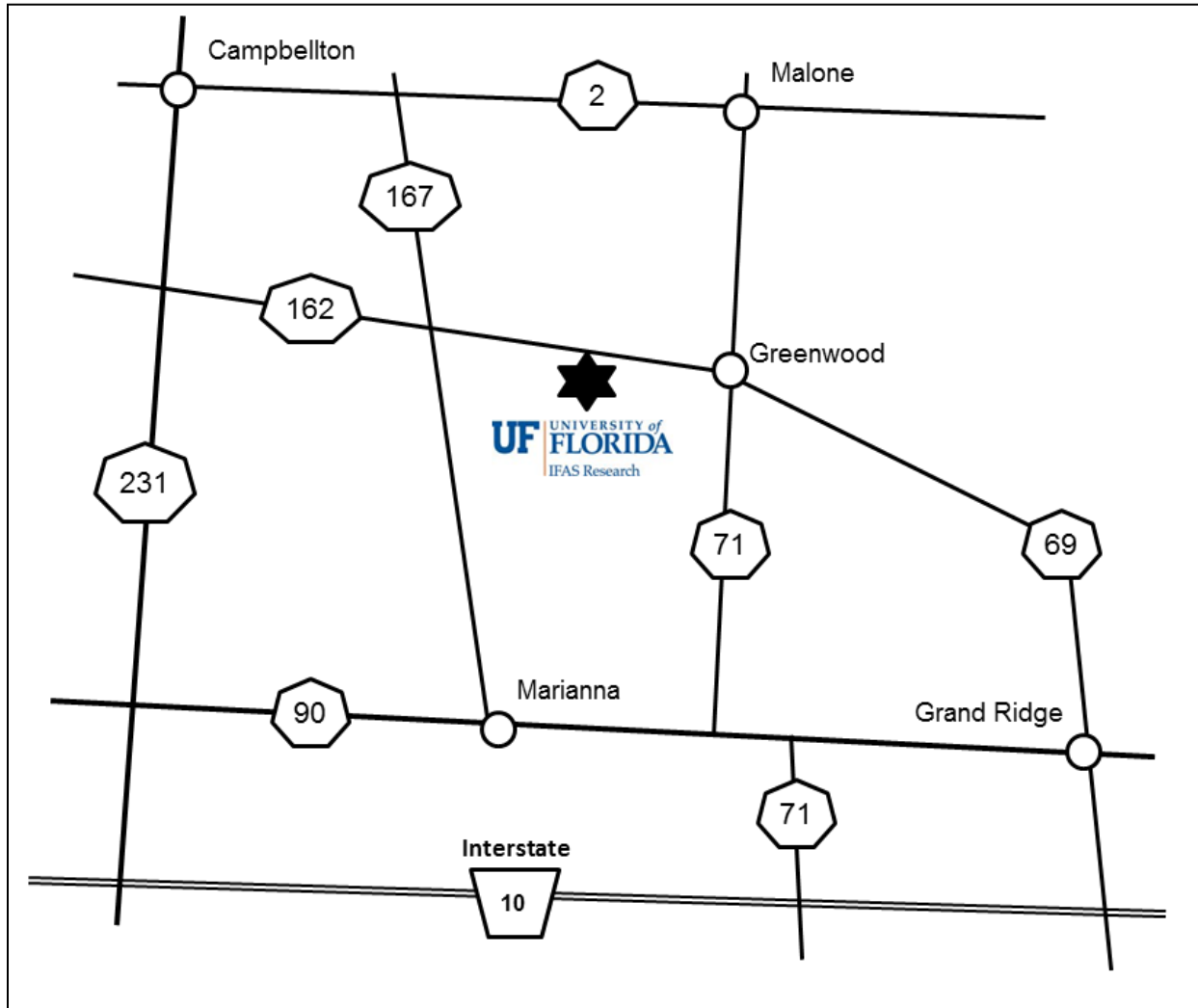
Florida Bull Test Committee



BULL TEST SALE LOCATION

4925 Hwy 162, Greenwood, FL

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 route 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	RED ANGUS	RED BRANGUS	SIMANGUS	SIMMENTAL
Lot #	Lot #	Lot #	Lot #	Lot#	Lot #
5, 12	66	34, 63	30	3, 13	10, 14
23, 24		65, 72		15, 16	17, 19
25, 26		75		18, 22	37, 38
27, 33				28, 29	43, 67
40, 45				31, 32	71
46, 47				35, 36	
51, 52				41, 44	
54, 58				48, 50	
59, 62				53, 55	
69, 74				57, 60	
				61, 68	
				73	

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.

Index	Index Ratio
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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
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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
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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

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

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
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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
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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.

\$F Feedlot Value

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

\$B 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.

INTERNET BIDDING AND VIDEOS

Internet bidding and videos of bulls are available through Cattle In Motion (www.cattleinmotion.com)



Additional information on the 2022-23 Florida Bull Test may be accessed and downloaded at our website:

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

2144 Simangus Logan Farms							Overall Rank 03		
LGNF JOHNNY CASH J4									
4015327				DOB: 8/20/2021					
KBHR HIGH ROAD E283									
MR SR HIGHLIFE G1609						\$API	119	Index	121
MISS SR D1609						\$TI/TSI	83	ADG	5.16
CCR PAYWEIGHT 0327C						\$W	N/A	WDA	3.23
LGNF MISS MARCI F7						\$F	N/A	Frame	6.89
GFX MABEL 636D						\$B	N/A	Final Wt	1510
			Adj	Adj	Adj	Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	14.9	1.8	101	155		19	-0.05	0.94	-0.08
Actual/Acc.	-	73	613	1218	37	0.14	0.35	0.37	0.33
Ultrasound data					Feed Efficiency Rank: 7				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
	1.84	13.0	0.25					lb/day	
Adjusted	1.68	11.8	0.23		26.6	5.10	5.21	-2.46	
Homozygous Black:		Y	Retained semen interest:			Y	Breed Composition: 3/4 SM 1/4 AN		
Homozygous Polled:		Y	Genomically tested:			Y	Parent verified: Y		

2185 Angus						
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2213 Simmental Woodlawn Farms							Overall Rank 10		
WOODLAWN GUERRY									
4027546									

2189 Angus						
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2171 Simangus J & W Simmental							Overall Rank 13		
J & W RENEGADE									
4026090				DOB: 10/20/2021					
HOOK'S BALTIC 17B									
MR ISHEE KICK START 704						\$API	133	Index	113
ISHEE MS GRADUATE 404B						\$TI/TSI	80	ADG	4.41
GW PREMIUM BEEF 021TS						\$W	N/A	WDA	3.4
RLWF PREMIUM FOCUS Y136						\$F	N/A	Frame	6.12
RLWF ROOKIE GM256R W79						\$B	N/A	Final Wt	1380
			Adj	Adj	Adj	Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	12.2	0.5	83	135		20	0.21	0.84	-0.06
Actual/Acc.	-	67	677	1083	38	0.17	0.15	0.17	0.14
Ultrasound data					Feed Efficiency Rank: 54				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
	1.71	13.7	0.17					lb/day	
Adjusted	1.68	13.5	0.17		24.3	3.51	6.92	0.03	
Homozygous Black:		Retained semen interest:				Breed Composition: 5/8 SM 3/8 AN			
Homozygous Polled: Y		Genomically tested:				Parent verified:			

2145 Simmental Logan Farms							Overall Rank 14		
LGNF ICEMAN J8									
4015331				DOB: 8/27/2021					
HOOK'S EAGLE 6E									
LRS FALCON 442G						\$API	138	Index	112
LRS MS CLASS ACT 437B						\$TI/TSI	86	ADG	4.64
LMF CRUISING						\$W	N/A	WDA	3.15
J&W MISS CRICKET						\$F	N/A	Frame	6.07
J&W MISS BLACK ROSE						\$B	N/A	Final Wt	1450
			Adj	Adj	Adj	Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	10.9	1.	91	148		24	0.06	0.95	-0.09
Actual/Acc.	-	78	635	1155	40	0.14	0.35	0.37	0.32
Ultrasound data					Feed Efficiency Rank: 94				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day		RFI, lb/day	
	1.72	14.1	0.22			F:G			
	Adjusted	1.58	13.0			0.2			
Homozygous Black: Y			Retained semen interest:			Breed Composition:			
Homozygous Polled: Y			Genomically tested: Y			Parent verified: Y			

2133 Simangus Woodlawn Farms							Overall Rank 15			
WOODLAW GERE										
4027572										
DOB: 10/30/2021										
CCR ANCHOR 9071B										
LLSF VANTAGE POINT F398							\$API	130	Index	112
HPF RITE 2 LUV 398D							\$TI/TSI	89	ADG	3.79
HOOKS SHEAR FORCE 38K							\$W	N/A	WDA	3.97
HRF ALICIA C1							\$F	N/A	Frame	7.37
HOOKS ALICIA 6A							\$B	N/A	Final Wt	1573
	Adj Adj Adj					Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	12.4	1.5	94	153		24	0.34	1.08	-0.08	
Actual/Acc.	-	64	759	1350	36	0.15	0.37	0.37	0.34	
Ultrasound data					Feed Efficiency Rank: 74					
Actual Adjusted	IMF	REA	BF							
	2.23	15.8	0.15	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day			
	2.22	15.8	0.15	28.8	3.62	7.96	1.44			
Homozygous Black:		Retained semen interest:				Breed Composition: 3/4 SM 1/4 AN				
Homozygous Polled: Y		Genomically tested: Y				Parent verified: Y				

2142 Simangus Logan Farms							Overall Rank 16		
LGNF MAVERICK J6									
4015329DOB: 8/26/2021									
CCR WIDE RANGE 9005A									
GIBBS 7382E BROAD RANGE						\$API	130	Index	112
SSF BLK LOUISE Y534						\$TI/TSI	88	ADG	4.46
G A R PROACTIVE						\$W	N/A	WDA	3.29
LGNF MISS SEBE G1						\$F	N/A	Frame	6.06
J&W SOUTHERN HONEY D118						\$B	N/A	Final Wt	1518
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	14.7	-0.1	95	146		25	0.21	0.92	-0.03
Actual/Acc.	-	64	719	1173	37	0.16	0.37	0.39	0.35
Ultrasound data					Feed Efficiency Rank: 93				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI,	
				lb/day					
	Adjusted	2.33	15.9	0.26					
	2.19	14.8	0.24		28.2	2.77	10.18	4.46	
Homozygous Black: Y		Retained semen interest: Y			Breed Composition: 3/4 SM 1/4 AN				
Homozygous Polled: Y		Genomically tested: Y			Parent verified: Y				

2214 Simmental Woodlawn Farms							Overall Rank 17		
WOODLAWN REGULATION									
4027575									

2173 Simangus GambleTown Farm							Overall Rank 18		
GTF-GENUINE-J465									
4055435 DOB: 10/23/2021									
G A R PROPHET									
GTF PROPHET MAKER F472						\$API	142	Index	111
J&W MISS LUCKY GIRL						\$TI/TSI	88	ADG	4.08
MR ISHEE CATALYST						\$W	N/A	WDA	3.59
J&W CATALYST						\$F	N/A	Frame	6.03
J&W MISS BEEF						\$B	N/A	Final Wt	1448
			Adj	Adj	Adj	Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	10.9	2.6	90	140		27	0.48	0.81	-0.04
Actual/Acc.	-	87	788	1205	41	0.11	0.11	0.14	0.10
Ultrasound data					Feed Efficiency Rank: 4				
Actual	IMF	REA	BF	Intake, 56-d ADG, RFI,					
				lb/day	lb/day	F:G	lb/day		
Adjusted	2.68	14.8	0.32	22.6	3.82	5.92	-3.62		
Homozygous Black:		Retained semen interest:				Breed Composition: 5/8 SM 3/8 AN			
Homozygous Polled:		Genomically tested:				Parent verified: Y			

2135 Simmental Woodlawn Farms							Overall Rank 19		
WOODLAWN VALUE									
4027580				DOB: 11/20/2021					
CCR ANCHOR 9071B									
LLSF VANTAGE POINT F398						\$API	124	Index	110
HPF RITE 2 LUV 398D						\$TI/TSI	84	ADG	3.96
HSF HIGH ROLLER 12T						\$W	N/A	WDA	3.68
CFSR PVS HIGH ROLLER D58						\$F	N/A	Frame	5.62
CFSR JERSEY						\$B	N/A	Final Wt	1380
			Adj	Adj	Adj	Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	12.3	1.2	85	126		26	0.16	0.86	-0.08
Actual/Acc.	-	60	629	1155	37	0.12	0.36	0.36	0.29
Ultrasound data					Feed Efficiency Rank: 45				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
	1.96	16.7	0.2					-0.41	
Adjusted	2.0	17.0	0.21		25.5	3.91	6.51		
Homozygous Black:		Retained semen interest:				Breed Composition:			
Homozygous Polled:		Genomically tested: Y				Parent verified: Y			

2143 Simangus Logan Farms							Overall Rank 22		
LGNF FESTUS J3									
4015326DOB: 8/18/2021									
HOOK'S EAGLE 6E									
LRS FALCON 442G						\$API	136	Index	108
LRS MS CLASS ACT 437B						\$TI/TSI	85	ADG	4.26
MR ISHEE VALUEBULL 307						\$W	N/A	WDA	3.24
J&W MISS DIAMOND						\$F	N/A	Frame	6.24
MSSOUTHERNSTRAIGHTLINE 803Z7						\$B	N/A	Final Wt	1520
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	12.3	2.	95	148		23	0.2	0.92	-0.04
Actual/Acc.	-	80	659	1305	41	0.12	0.32	0.35	0.29
Ultrasound data					Feed Efficiency Rank: 59				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
	1.7	14.7	0.28					0.27	
Adjusted	1.54	13.5	0.26		29.4	4.69	6.27	0.27	
Homozygous Black: Y		Retained semen interest:				Breed Composition: 3/4 SM 1/4 AN			
Homozygous Polled: Y		Genomically tested: Y				Parent verified: Y			

2158 Angus						
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2204 Angus							Moody Cattle Co			Overall Rank 24		
MOODY'S PLAYBOOK 107												
20372208							DOB: 8/26/2021					
Basin Payweight 1682												
TEX Playbook 5437							\$C		-	Index	107	
Rita 1C43 of 9M26 Complete							\$TI/TSI		N/A	ADG	4.52	
Nichols Quiet Lad A279							\$W		55	WDA	2.91	
Moody Cattle Co Heiress 621							\$F		70	Frame	5.18	
Nichols BLK Heiress W298							\$B		-	Final Wt	1340	
			Adj	Adj	Adj	Milk	Ultrasound					
	CED	BW	WW	YW	Scrotal		IMF	REA	BF			
EPD	7.0	1.4	54	95	-	33	-	-	-			
Actual/Acc.	-	68	627	1098	38	0.18	-	-	-			
Ultrasound data					Feed Efficiency Rank: 92							
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day		RFI, lb/day				
	2.84	12.6	0.36			F:G						
Adjusted	2.58	11.4	0.3		30.5	4.71		6.49		3.65		
Homozygous Black:			Retained semen interest:			y	Breed Composition:					
Homozygous Polled:			Genomically tested:			Parent verified:						

2187 Angus						
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2184 Angus						
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2183 Angus						
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2165 Simangus Tom Chestnut							Overall Rank 28		
52J									
4029739									

2169 Simangus J & W Simmental							Overall Rank 29		
J & W HIGH LIFE									
4026117DOB: 10/10/2021									
KBHR HIGH ROAD E283									
MR SR HIGHLIFE G1609						\$API	145	Index	106
MISS SR D1609						\$TI/TSI	84	ADG	3.95
GIBBS 4091B THE ROCK						\$W	N/A	WDA	3.38
TLCI TIFFANY E741						\$F	N/A	Frame	6.39
TLCI TIFFANY Z232						\$B	N/A	Final Wt	1405
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	15.2	-0.8	82	124		24	0.3	0.95	-0.10
Actual/Acc.	-	65	663	1198	38	0.15	0.19	0.21	0.17
Ultrasound data					Feed Efficiency Rank: 46				
Actual	IMF	REA	BF	Intake, 56-d ADG, RFI, lb/day lb/day F:G lb/day					
	2.9	13.2	0.22						
Adjusted	2.85	12.8	0.21	26.5 4.19 6.34 -0.38					
Homozygous Black:		Y	Retained semen interest:			Breed Composition: 3/4 SM 1/4 AN			
Homozygous Polled:		Y	Genomically tested:			Parent verified:			

2208 Red Brangus Red American Cattle							Overall Rank 30		
PVC 7/120-108Z BRA APIS 106K									
4554111DOB: 12/16/2021									
K30-BARON ROJO IA									
VL ROJO BARON 7/120						\$API	N/A	Index	105
VL ELENA 165/4						\$TI/TSI	N/A	ADG	4.01
RED HILL 84S JULIAN 149U						\$W	N/A	WDA	3.27
REDHILL 149U LARKEISA 108Z						\$F	N/A	Frame	6.33
BKT LARKEISA M327 EP						\$B	N/A	Final Wt	1143
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	11.0	0.0	64	100		18	0.02	0.19	-0.03
Actual/Acc.	-	89	583	904	37	0.08	0.08	0.11	0.07
Ultrasound data					Feed Efficiency Rank: 64				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
	2.04	11.8	0.26					0.58	
Adjusted	2.13	12.5	0.27		23.4	3.77	6.2	0.58	
Homozygous Black:		Retained semen interest:				Breed Composition: 1/2 RA 1/2 BR			
Homozygous Polled:		Genomically tested:				Parent verified: D			

2161 Simangus Currid Family Farms							Overall Rank 31		
CUR PW JAM J688									
4040246									

2203 Simangus Herring Farms							Overall Rank 32		
WRANGLER HF									
4064489									

2193 Angus						
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2129 Red Angus CD Ranch							Overall Rank 34			
CDCR J-01										
4583603										
DOB: 9/7/2021										
BROWN INCREDABULL Z7277										
BROWN-TLSS BELIEVE E5020							\$API	N/A	Index	103
RICE MS OBJECTIVE Y603							\$TI/TSI	N/A	ADG	4.08
GMRA TRILOGY 0226							\$W	N/A	WDA	3.07
JYJ MS TRILOGY D174							\$F	N/A	Frame	5.67
JYJ MS ABIGAIL Z49							\$B	N/A	Final Wt	1378
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	12.0	-0.3	69	112		19	0.5	0.31	0.01	
Actual/Acc.	-	75	672	1123	37	0.13	0.19	0.19	0.17	
Ultrasound data					Feed Efficiency Rank: 35					
Actual Adjusted	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day		RFI, lb/day		
	3.29	11.9	0.24			F:G				
	3.17	11.0	0.22			24.0	3.60	6.68	-0.83	
Homozygous Black:		Retained semen interest:				Breed Composition:				
Homozygous Polled:		Genomically tested: Y				Parent verified: Y				

2154 Simangus Currid Family Farms							Overall Rank 35		
CUR PW HAMMY J683									
4040247									

2137 Simangus Woodlawn Farms							Overall Rank 36		
WOODLAWN JUKE									
4027576DOB: 12/3/2021									
CCR ANCHOR 9071B									
LLSF VANTAGE POINT F398						\$API	109	Index	103
HPF RITE 2 LUV 398D						\$TI/TSI	75	ADG	3.49
BPS STRUCTURE 308A						\$W	N/A	WDA	3.64
THF3 EMMA E727						\$F	N/A	Frame	6.29
CHANEL C105						\$B	N/A	Final Wt	1318
			Adj	Adj	Adj	Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	11.1	1.1	75	111		19	0.23	0.94	-0.09
Actual/Acc.	-	64	616	1110	32	0.14	0.34	0.36	0.32
Ultrasound data					Feed Efficiency Rank: 90				
Actual Adjusted	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day		RFI, lb/day	
	2.23	16.4	0.27			F:G			
	2.3	16.9	0.28			27.4	3.27	8.4	3.38
Homozygous Black:		Retained semen interest:				Breed Composition: 3/4 SM 1/4 AN			
Homozygous Polled: Y		Genomically tested: Y				Parent verified: Y			

2168 Simmental J & W Simmental							Overall Rank 37		
J & W MACHO MAN									
4026088				DOB: 9/24/2021					
HOOK'S BOZEMAN 8B									
MR ISHEE MAGNITUDE						\$API	138	Index	103
ISHEE MS ZEUS 701						\$TI/TSI	87	ADG	3.53
MR NLC UPGRADE U8676						\$W	N/A	WDA	3.59
J&W MISS GRETCHEN						\$F	N/A	Frame	6.60
BF 12P4 HYB MABELLE BE14						\$B	N/A	Final Wt	1553
			Adj	Adj	Adj	Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	11.6	2.5	89	135		23	0.3	1.12	-0.09
Actual/Acc.	-	68	808	1335	40	0.15	0.15	0.19	0.13
Ultrasound data					Feed Efficiency Rank: 68				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
	1.64	14.7	0.19					1.04	
Adjusted	1.56	14.1	0.18		27.3	3.17	8.61	1.04	
Homozygous Black:			Retained semen interest:			Breed Composition:			
Homozygous Polled:			Genomically tested:			Parent verified:			

2157 Simmental Currid Family Farms							Overall Rank 38		
CUR HT HENDER J690									
4049194									

2200 Angus Windy Hill Angus Farm							Overall Rank 40		
TATES BUFFALO BILL 1A1									
20347939									

2166 Simangus Tom Chestnut							Overall Rank 41		
BROAD RANGE SATELITE									
4026567				DOB: 9/27/2021					
CCR WIDE RANGE 9005A									
GIBBS 7382E BROAD RANGE						\$API 128		Index	101
SSF BLK LOUISE Y534						\$TI/TSI 98		ADG	3.48
7F						\$W N/A		WDA	3.53
						\$F N/A		Frame	7.25
						\$B N/A		Final Wt	1513
			Adj	Adj	Adj	Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	15.1	2.	114	193		25	0.2	1.15	-0.03
Actual/Acc.	-	77	802	1245	43	0.12	0.33	0.34	0.29
Ultrasound data					Feed Efficiency Rank: 61				
Actual Adjusted	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI,	
								lb/day	
	2.35	14.5	0.52						
	2.27	13.9	0.51		23.7	2.19	10.83	0.43	
Homozygous Black:		Y	Retained semen interest:			Breed Composition: 1/2 SM 1/4 AN 			

2134 Simmental Woodlawn Farms							Overall Rank 43		
WOODLAWN FIRST CHOICE									
4027557				DOB: 9/30/2021					
TJ MAIN EVENT 503B									
CDI INNOVATOR 325D						\$API	135	Index	100
CDI MS SHEAR FORCE 49U						\$TI/TSI	89	ADG	3.35
HOOK'S BROADWAY 11B						\$W	N/A	WDA	3.6
WOODLAWN VALENTINA						\$F	N/A	Frame	6.03
NLC U146 URSULA						\$B	N/A	Final Wt	1535
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	8.5	2.9	94	142		23	0.28	0.98	-0.09
Actual/Acc.	-	65	687	1350	43	0.22	0.39	0.4	0.35
Ultrasound data					Feed Efficiency Rank: 1				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day		RFI, lb/day	
	1.86	15.7	0.24			F:G			
	Adjusted	1.79	0.23			21.5 3.39 6.34		-5.38	
Homozygous Black:		Y	Retained semen interest:			Breed Composition:			
Homozygous Polled:		Y	Genomically tested:			Y	Parent verified:		Y

2132 Simangus Woodlawn Farms							Overall Rank 44		
WOODLAWN REX									
4027563DOB: 10/4/2021									
CCR ANCHOR 9071B									
LLSF VANTAGE POINT F398						\$API	128	Index	100
HPF RITE 2 LUV 398D						\$TI/TSI	81	ADG	3.63
W/C EXECUTIVE 187D						\$W	N/A	WDA	3.31
WOODLAWN CAPTION						\$F	N/A	Frame	6.20
WCS MS WILLIE 6139D						\$B	N/A	Final Wt	1398
			Adj	Adj	Adj	Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	13.6	1.4	83	125		20	0.29	0.9	-0.06
Actual/Acc.	-	58	618	1183	39	0.12	0.32	0.36	0.29
Ultrasound data					Feed Efficiency Rank: 69				
Actual	IMF	REA	BF	Intake, 56-d ADG, RFI,					
				lb/day lb/day F:G lb/day					
Adjusted	2.58	19.2	0.2	26.3 3.42 7.7 1.16					
Homozygous Black:		Retained semen interest:				Breed Composition: 3/4 SM 1/4 AN			
Homozygous Polled:		Genomically tested: Y				Parent verified: Y			

2190 Angus						
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2191 Angus Hubert Hightower							Overall Rank 46		
LHH FIREBALL 672 G5 J12									
20356730DOB: 9/15/2021									
G A R Sure Fire 6404									
GB Fireball 672						\$C	360	Index	100
GB Anticipation 432						\$TI/TSI	N/A	ADG	3.44
V A R Discovery 2240						\$W	77	WDA	3.5
LHH Rita 1201 2240 G5						\$F	124	Frame	7.13
CC Rita 1201						\$B	221	Final Wt	1543
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	9.0	3.6	91	164	0.92	28	1.39	1.1	-0.02
Actual/Acc.	-	71	756	1263	34	0.29	0.38	0.38	0.35
Ultrasound data					Feed Efficiency Rank: 91				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
	5.62	14.9	0.33						
	Adjusted	5.43	13.8	0.28					
Homozygous Black:			Retained semen interest:			Y	Breed Composition:		
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y		

2178 Angus						
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2164 Simangus Tom Chestnut							Overall Rank 48			
MAIN EVENT 2J										
4029763				DOB: 8/29/2021						
MR NLC UPGRADE U8676										
TJ MAIN EVENT 503B						\$API		120	Index	99
TJ MISS NEW DAY U14						\$TI/TSI		82	ADG	3.77
2F						\$W		N/A	WDA	3.13
						\$F		N/A	Frame	6.09
						\$B		N/A	Final Wt	1433
	CED		BW	Adj WW	Adj YW	Adj Scrotal	Milk	Ultrasound		
								IMF	REA	BF
EPD	12.4		1.2	85	140		23	0.33	0.66	-0.06
Actual/Acc.	-		85	669	1258	42	0.16	0.33	0.35	0.33
Ultrasound data						Feed Efficiency Rank: 8				
	IMF		REA	BF		Intake, lb/day	56-d ADG, lb/day		RFI, lb/day	
Actual	1.88		15.1	0.23					F:G	
Adjusted	1.74		14.1	0.21		25.7	4.42		5.82 -2.32	
Homozygous Black:			Retained semen interest:				Breed Composition: 1/4 SM 1/2 AN 1/4 GV			
Homozygous Polled:			Genomically tested: Y				Parent verified: S			

2163 Simangus Tom Chestnut							Overall Rank 50		
70J									
4029745									

2175 Angus						
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2196 Angus						
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2170 Simangus J & W Simmental							Overall Rank 53		
J & W WAR EAGLE									
4026108 DOB: 9/1/2021									
HOOK'S BLACK HAWK 50B									
HOOK'S EAGLE 6E						\$API	142	Index	99
HOOK'S CRYSTAL 1C						\$TI/TSI	87	ADG	3.93
KAPPES PENDLETON B6						\$W	N/A	WDA	2.92
BIA PENDLETON D030						\$F	N/A	Frame	6.12
STEPHENS PRIMROSE 1010						\$B	N/A	Final Wt	1330
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	13.5	-1.5	82	130		22	0.43	0.97	-0.04
Actual/Acc.	-	64	571	1103	37	0.21	0.18	0.2	0.17
Ultrasound data					Feed Efficiency Rank: 32				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI,	
				lb/day					
Adjusted	2.06	14.9	0.17						
	1.93	13.9	0.15		24.0	3.79	6.33	-1.07	
Homozygous Black:		Retained semen interest:				Breed Composition: 5/8 SM 3/8 AN			
Homozygous Polled: Y		Genomically tested:				Parent verified:			

2179 Angus						
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2156 Simangus Currid Family Farms							Overall Rank 55		
CUR PW HARRY J686									
4040242DOB: 10/2/2021									
BASIN PAYWEIGHT 1682									
44 PAYWEIGHT 6502						\$API	119	Index	99
WOODSIDE RITA 3423						\$TI/TSI	82	ADG	4.11
S A V ANGUS VALLEY 1867						\$W	N/A	WDA	2.73
CUR MISS USA E530						\$F	N/A	Frame	5.68
JMRS BBF MISS USA Y544						\$B	N/A	Final Wt	1158
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	8.5	2.2	92	150		20	0.4	0.56	-0.02
Actual/Acc.	-	69	480	900	37	0.15	0.36	0.38	0.34
Ultrasound data					Feed Efficiency Rank: 36				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI,	
				lb/day					
Adjusted	1.93	12.0	0.17		21.7	3.63	5.97	-0.78	
Homozygous Black:		Retained semen interest:				Breed Composition: 1/4 SM 3/4 AN			
Homozygous Polled: Y		Genomically tested: Y				Parent verified: Y			

2167 Simangus Tom Chestnut							Overall Rank 57		
01J									
4026565									

2197 Angus						
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2205 Angus							Greg Moody			Overall Rank 59		
GM SUPERCHARGER 117												
20330551							DOB: 9/5/2021					
S A V Recharge 3436												
S A V Supercharger 6813						\$C 212		Index		97		
S A V Madame Pride 0075						\$TI/TSI N/A		ADG		4.13		
Nichols Steadfast Y84						\$W 35		WDA		2.62		
Nichols Queen A481						\$F 91		Frame		4.77		
Nichols Queen R327						\$B 126		Final Wt		1180		
	Adj Adj Adj					Milk	Ultrasound					
	CED BW WW YW Scrotal	IMF REA BF										
EPD	3.0	2.7	54	103		19	0.26	0.45	-0.01			
Actual/Acc.	-	71	640	907	38	0.16	0.18	0.21	0.12			
Ultrasound data					Feed Efficiency Rank: 18							
Actual Adjusted	IMF	REA	BF			Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day			
	2.21	11.4	0.26									
	1.99	10.7	0.22			20.1	3.38	5.96	-1.9			
Homozygous Black:			Retained semen interest:				Breed Composition:					
Homozygous Polled:			Genomically tested:				Parent verified:					

2162 Simangus Tom Chestnut							Overall Rank 60		
76J									
4029749				DOB: 9/23/2021					
CCR WIDE RANGE 9005A									
PMS PERSHING 264E						\$API	116	Index	97
PMS ESSENCE 031C						\$TI/TSI	77	ADG	3.46
76C						\$W	N/A	WDA	3.24
						\$F	N/A	Frame	5.96
						\$B	N/A	Final Wt	1405
	CED	BW	Adj	Adj	Adj	Milk	Ultrasound		
			WW	YW	Scrotal		IMF	REA	BF
EPD	10.6	1.7	81	132		21	0.17	0.94	-0.08
Actual/Acc.	-	86	703	1205	42	0.07	0.29	0.31	0.26
Ultrasound data					Feed Efficiency Rank: 31				
Actual Adjusted	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI,	
								lb/day	
	1.67	13.3	0.19						
	1.59	12.7	0.18		24.2	3.35	7.22	-1.07	
Homozygous Black:			Retained semen interest:			Breed Composition: 1/2 SM 1/4 AN 1/4 GV			
Homozygous Polled:			Genomically tested: Y			Parent verified: S			

2159 Simangus Currid Family Farms							Overall Rank 61		
CUR PW JANGO J684									
4040244DOB: 9/25/2021									
BASIN PAYWEIGHT 1682									
44 PAYWEIGHT 6502						\$API	107	Index	97
WOODSIDE RITA 3423						\$TI/TSI	72	ADG	3.91
WOODLAWN CHALLENGER PF3Z						\$W	N/A	WDA	2.78
CUR WDL INA						\$F	N/A	Frame	4.97
CUR DAY DREAMER						\$B	N/A	Final Wt	1200
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	9.3	1.4	85	128		20	-0.01	0.48	-0.04
Actual/Acc.	-	75	503	924	33	0.14	0.36	0.38	0.33
Ultrasound data					Feed Efficiency Rank: 10				
Actual	IMF	REA	BF	Intake, 56-d ADG, RFI,					
	1.99	10.4	0.14	lb/day lb/day F:G lb/day					
Adjusted	1.91	9.8	0.13	18.9 2.89 6.54 -2.3					
Homozygous Black:		Retained semen interest:				Breed Composition: 1/2 SM 1/2 AN			
Homozygous Polled: Y		Genomically tested: Y				Parent verified: Y			

2176 Angus Harris Livestock							Overall Rank 62		
HL COOPER 806 J138									
20282103DOB: 10/26/2021									
SydGen Bullion									
HL Bullion E806						\$C	285	Index	95
LHH Blackbird 002 1X74 C17						\$TI/TSI	N/A	ADG	3.51
B/R Destination 727-928						\$W	62	WDA	3.11
HL Cooper's 928 A057						\$F	106	Frame	5.32
Wardens Juana 2058 9335 1521						\$B	168	Final Wt	1243
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	6.0	1.2	64	106	0.89	25	0.53	1.27	-0.06
Actual/Acc.	-	78	582	1015	37	0.28	0.33	0.33	0.29
Ultrasound data					Feed Efficiency Rank: 62				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
	3.41	14.3	0.17					0.45	
Adjusted	3.38	14.2	0.17		22.8	2.96	7.7	0.45	
Homozygous Black:		Retained semen interest:				Breed Composition:			
Homozygous Polled:		Genomically tested: Y				Parent verified: Y			

2152 Red Angus Garrison Farms							Overall Rank 63		
DGAR FINISHED PRODUCT 0023									
4600869		ET		DOB: 10/12/2021					
COLLIER FINAL PRODUCT B389									
COLLIER FINISHED PRODUCT						\$API	N/A	Index	95
COLLIER AMY B385						\$TI/TSI	N/A	ADG	3.75
BECKTON NEBULA P P707						\$W	N/A	WDA	2.83
HALFMANN FLOWER NB Y596						\$F	N/A	Frame	4.21
HALFMANN DESTINY T351						\$B	N/A	Final Wt	1158
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	16.0	-5.4	54	95		21	0.45	0.02	0.03
Actual/Acc.	-	60	613	901	36	0.2	0.35	0.37	0.32
Ultrasound data					Feed Efficiency Rank: 11				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI,	
								lb/day	
Adjusted	1.99	8.8	0.26		18.7	2.91	6.43	-2.25	
Homozygous Black:		Retained semen interest:				Breed Composition:			
Homozygous Polled:		Genomically tested: Y				Parent verified: Y			

2211 Red Angus Red American Cattle							Overall Rank 65		
PVC B597 TITAN 002K									
4553917 DOB: 11/18/2021									
BIEBER ROLLIN DEEP Y118									
BIEBER DEEP END B597						\$API	N/A	Index	94
BIEBER LAURA 158W						\$TI/TSI	N/A	ADG	3.74
BROWN BLW FANTASTIC C5959						\$W	N/A	WDA	2.75
PVC FANTASTIC204X AMBER 009H						\$F	N/A	Frame	4.59
CCCH T189 AMBER 204X						\$B	N/A	Final Wt	1035
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	10.0	-1.1	77	128		27	0.96	0.39	0.02
Actual/Acc.	-	77	574	760	34	0.22	0.38	0.39	0.34
Ultrasound data					Feed Efficiency Rank: 38				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
	2.15	9.6	0.15					-0.61	
Adjusted	2.18	9.9	0.15		18.0	2.57	7.0		
Homozygous Black:		Retained semen interest:				Breed Composition:			
Homozygous Polled:		Genomically tested: Y				Parent verified: Y			

2138 Brangus Capote Cattle Co							Overall Rank 66		
CAPO FOUNDATION-G57 415J2									
R10491405				DOB: 12/19/2021					
SUHN'S FOUNDATION 331Z28									
DMR FOUNDATION 415G57						\$API	N/A	Index	93
MS DMR CORONADO 415A7						\$TI/TSI	N/A	ADG	3.26
CLVR MARLBORO 99A5						\$W	N/A	WDA	3.22
CLVR MS MARLBORO 415G23						\$F	N/A	Frame	6.13
MS CRC CSONKA 415A29						\$B	N/A	Final Wt	1115
			Adj	Adj	Adj	Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	2.0	0.8	31	59	0.8	08	0.04	0.44	0.01
Actual/Acc.	-	85	677	916	38	0.09	0.15	0.13	0.14
Ultrasound data					Feed Efficiency Rank: 89				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI,	
								lb/day	
Adjusted	1.91	12.3	0.23		24.4	2.96	8.23	3.12	
Homozygous Black:		Retained semen interest:				Breed Composition:			
Homozygous Polled:		Genomically tested: Y				Parent verified: Y			

2131 Simmental Woodlawn Farms							Overall Rank 67		
WOODLAWN ENVIOUS									
4027562				DOB: 9/12/2021					
REMINGTONSECRETWEAPON185									
SSC SHELL SHOCKED 44B						\$API	129	Index	93
LAZY H SHEZ TOO COOL W58						\$TI/TSI	78	ADG	3.46
HOOK'S BROADWAY 11B						\$W	N/A	WDA	3.01
WOODLAWN JULIE						\$F	N/A	Frame	5.47
EKHCC RED JEWEL 760						\$B	N/A	Final Wt	1335
			Adj	Adj	Adj	Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	7.7	2.4	76	114		22	0.23	0.97	-0.11
Actual/Acc.	-	66	628	1115	34	0.18	0.37	0.38	0.33
Ultrasound data					Feed Efficiency Rank: 71				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
	2.27	13.5	0.24					lb/day	
Adjusted	2.16	12.7	0.23		24.8	3.00	8.28	1.29	
Homozygous Black:		Y	Retained semen interest:			Breed Composition:			
Homozygous Polled:		Y	Genomically tested:			Y	Parent verified:		Y

2130 Simangus CD Ranch							Overall Rank 68		
CDR J384 AMERICA									
4036479				DOB: 9/5/2021					
S A V PRESIDENT 6847									
S A V AMERICA 8018						\$API	126	Index	93
S A V MADAME PRIDE 0075						\$TI/TSI	82	ADG	3.71
S A V SENSATION 5615						\$W	N/A	WDA	2.73
CDR RHYTHM F-339						\$F	N/A	Frame	5.15
SF HOLLEY B2						\$B	N/A	Final Wt	1233
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	8.5	1.3	86	143		14	0.51	0.45	0.03
Actual/Acc.	-	70	668	1030	38	0.2	0.39	0.41	0.36
Ultrasound data					Feed Efficiency Rank: 28				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI,	
								lb/day	
Adjusted	1.77	11.5	0.2		23.1	3.80	6.08	-1.16	
Homozygous Black:		Y	Retained semen interest:			Breed Composition: 1/4 SM 3/4 AN			
Homozygous Polled:			Genomically tested:			Y	Parent verified: Y		

2182 Angus						
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2155 Simmental Currid Family Farms							Overall Rank 71		
CUR WAR TRACE J685									
4040245									

2212 Red Angus Red American Cattle							Overall Rank 72		
PVC 042G ZEUS 038K									
4553985DOB: 11/29/2021									
BROWN ORACLE B112									
PVC B112-249C OMEGA 042G						\$API	N/A	Index	91
REDHILL 132Y FANCY 249C						\$TI/TSI	N/A	ADG	3.52
REDHILL 132Y RIPPER 69B						\$W	N/A	WDA	2.8
PVC 69B 161Z ALPHA 059F						\$F	N/A	Frame	3.98
REDHILL 84S BARMAID 161Z						\$B	N/A	Final Wt	1025
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	14.0	-0.5	76	115		35	0.39	0.44	0.00
Actual/Acc.	-	83	588	806	37	0.22	0.35	0.39	0.31
Ultrasound data					Feed Efficiency Rank: 33				
Actual	IMF	REA	BF	Intake, 56-d ADG, RFI,					
	3.07	11.4	0.22	lb/day		lb/day		F:G	lb/day
Adjusted	3.13	11.8	0.23	19.3		3.13		6.18	-1.0
Homozygous Black:		Retained semen interest:				Breed Composition:			
Homozygous Polled:		Genomically tested: Y				Parent verified: Y			

2172 Simangus GambleTown Farm							Overall Rank 73		
GTF-BOSS-J550									
4055434									

2177 Angus						
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2153 Red Angus Garrison Farms							Overall Rank 75		
DGAR FINISHED PRODUCT 0025									
4600877 ET DOB: 10/18/2021									
BECKTON DOMINOR T122 Z1									
3SCC DOMAIN A163						\$API	N/A	Index	90
3SCC EUCLA X723						\$TI/TSI	N/A	ADG	3.18
BROWN SYNERGY X7838						\$W	N/A	WDA	3.05
BROWN MS SYNERGY B530						\$F	N/A	Frame	5.47
BROWN MS PRIDE Y7727						\$B	N/A	Final Wt	1245
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	16.0	-4.3	49	84		25	0.91	-0.05	0.04
Actual/Acc.	-	60	702	1035	32	0.24	0.36	0.37	0.33
Ultrasound data					Feed Efficiency Rank: 26				
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI,	
								lb/day	
	Adjusted	4.37	15.0	0.33					
	4.34	14.8	0.33		20.7	2.61	7.93	-1.2	
Homozygous Black:		Retained semen interest:				Breed Composition:			
Homozygous Polled:		Genomically tested: Y				Parent verified: Y			

2023 Florida Bull Test Consignor Contact Information

Consignor	Breed	Phone Numbers	Lot Numbers	Bull Test ID
Capote Cattle Co. Robert & Dianna Capote 5637 SW 282 Street Newberry, FL 32669	Brangus	305-218-3489	66	2138
C D Ranch Chanley and Denise Carter 5314 Pepper Ln Marianna, FL 32448	Red Angus, SimAngus	850-573-0949	34 68	2129 2130
Currid Family Farms PO Box 1464 Defuniak Springs, FL 32435	Angus, SimAngus, Simmental	850-951-3222	23 31 35 38 55 61 71	2158 2161 2154 2157 2156 2159 2155
Daystar Farms Inc. Jon and Ed Dean 14035 NW Hwy 464B Morrison, FL 32668	Angus	352-843-4507	52 58	2196 2197
GambleTown Farm Inc. 8773 East County Rd 22 Columbia, AL 36319	SimAngus	334-726-2125 or 334-726-3265	18 73	2173 2172
Garrison Farms Don Garrison 13343 Garrison Rd Live Oak, FL 32060	Red Angus	386-364-8204	63 75	2152 2153
Greg Moody 160 Wildflower Rd. Silas, AL 36919	Angus	251-769-5174	59	2205
Harris Livestock Harris Livestock LLC Terry & Betty Harris 218 Orse Lane Leesburg, GA 31763	Angus	229-344-3701	27 47 51 54 62 69 74	2183 2178 2175 2179 2176 2182 2177
Herring Farm David Herring 2453 Brown Road DeFuniak Springs, FL 32433	SimAngus	850-333-0811	32	2203
Hubert Hightower 4421 West Capps Hwy Monticello, FL 32344	Angus	850-933-4076 or 850-997-4973	5 12 25 26 33 45 46	2185 2189 2187 2184 2193 2190 2191

Consignor	Breed	Phone Numbers	Lot Numbers	Bull Test ID
J & W Simmental Farm Steve Williams 10966 County Rd 99 Headland, AL 36345	SimAngus Simmental	334-726-3771 or 334-693-2652	13 29 37 53	2171 2169 2168 2170
Logan Farms Chris Logan/Rodney Logan 225 County Rd 2 Ariton, AL 36311	SimAngus, Simmental	334-701-5246	3 14 16 22	2144 2145 2142 2143
Moody Cattle Company James Robert Moody 316 Oak Tree Drive Silas, AL 36919	Angus	251-769-4736	24	2204
Red American Cattle 23011 NW 78 th Ave Alachua, FL 32615	Red Brangus, Red Angus	352-789-8008	30 65 72	2208 2211 2212
Tom Chestnut Family Ranch 7422 County Rd 12 Headland, AL 36345	SimAngus	334-790-3206	28 41 48 50 57 60	2165 2166 2164 2163 2167 2162
Windy Hill Angus Farm Jack Tate 5188 Horton Gap Rd Boaz, AL 35956	Angus	256-572-4021	40	2200
Woodlawn Farms 5781 Hwy 115 West Clarkesville, GA 30523	SimAngus, Simmental	706-499-2325	10 15 17 19 36 43 44 67	2213 2133 2214 2135 2137 2134 2132 2131

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