

**The University of Florida's
20th Annual**

Florida Bull Test Sale



Florida Bull Test

UF UNIVERSITY of
FLORIDA
IFAS Extension

**Internet and phone bidding
available
(See inside for details)**

Saturday, January 18, 2020

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. Glen Aiken	Mr. Jacob Gilmore	Mr. Rodney Sewell
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
Dr. Angela Gonella-Diaza	Mr. Don Jones	Mrs. Kalyn Waters
Mr. Winston Griffith	Mr. Doug Mayo	
Mr. Nick Griffith	Mr. Jerry Osteen	

UNIVERSITY OF FLORIDA, ADMINISTRATION

Dr. Kent Fuchs, President, University of Florida
Dr. Jack Payne, Vice President for Agriculture and Natural Resources
Dr. Bryan Myers, Interim Chair and Professor, Animal Sciences
Dr. Glen Aiken, Professor and NFREC Center Director
Dr. Barry Tillman, Professor and NFREC Assistant Center Director
Dr. Nicolas DiLorenzo, Associate Professor and 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 **Florida 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 **for 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. The sale is a contract between the consignor and the buyer. **The University of Florida, the Florida 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 20th Annual Florida Bull Test Sale. The objective of this test is to evaluate the performance potential and breeding soundness of bulls consigned. 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 3.49 lb/day. The average weight per day of age was 2.99 lb/day. Average daily feed intake during the first 56 days of the test was 23.99 lb/day (on a dry matter basis) and average feed:gain ratio of 7.69 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 -5.44 to 7.19 lb/d. **Therefore, the most efficient bull consumed 5.44 lb per day less feed than expected for his gain. This equates to more than 1,986 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.

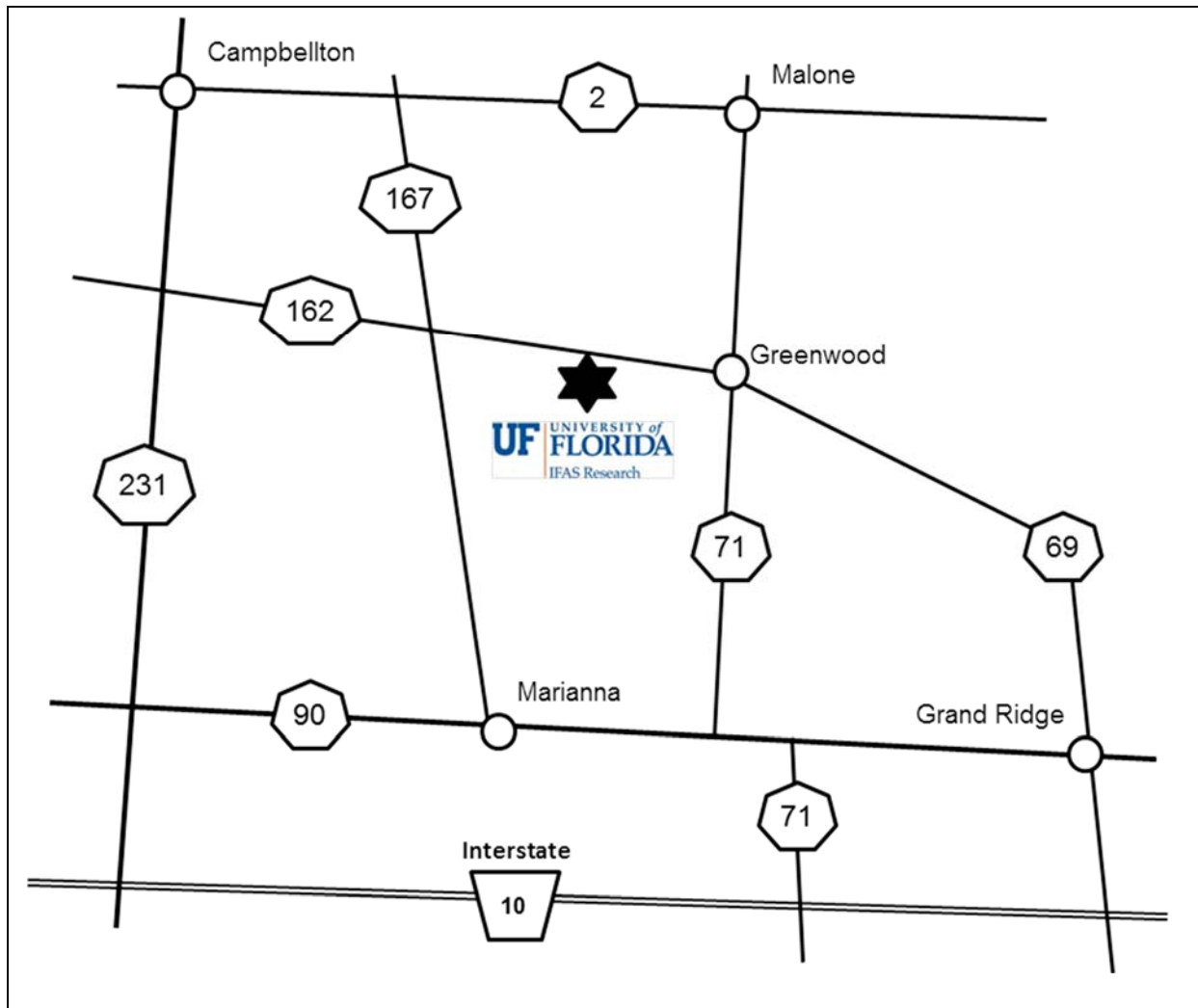
Sincerely,

Florida Bull Test Committee



BULL TEST SALE LOCATION

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	HEREFORD	SIMANGUS	SIMMENTAL	ULTRABLACK	WAGYU
Lot #	Lot #	Lot #	Lot #	Lot #	Lot #
16, 19	25, 56	1, 3	7, 18	67	2
26, 31	62, 63	4, 5	24, 28		
32, 35	68	8, 10	30, 34		
36, 40		11, 12	37, 53		
43, 45		13, 14			
47, 51		15, 20			
52, 60		21, 29			
69, 70		38, 44			
71, 73		46, 48			
74, 76		50, 54			
78		58, 61			
		65			

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.

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

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 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.

\$BII Is a maternally-focused index based on using Hereford bulls on Brahman × Hereford cows. Emphasizes fertility, REA and IMF, with progeny harvested through a commodity market.

\$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.

\$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.

\$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.

FEED EFFICIENCY DATA:

Feed Efficiency Rank

Ranking from most efficient (low ranking) to least efficient (high ranking) based on RFI, when 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 2019-20 Florida Bull Test may be accessed and downloaded at our website:

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

PHONE BIDDING

For phone bidding on the day of the sale, after registering as a buyer by calling 850-526-1620, the buyer will be transferred to the following people to complete the bidding process:

Mr. Phillip Currid:

850-951-3222

1887 SimAngus Woodlawn Farms							Overall Rank 01			
WOODLAWN SOLDIER										
3550504 - DOB: 9/29/2018										
A A R T E N X 7008 S A										
EXAR STUD 4658B							\$API	145	Index	133
BOBO RITA 1559							\$TI/TSI	77	ADG	4.71
CNS DREAM ON L186							\$W	-	WDA	3.87
WOODLAWN CHLOE							\$F	-	Frame	6.4
GW MISS LUCKY STRIKE 100							\$B	-	Final Wt	1670
		Adj	Adj	Adj			Ultrasound			
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD		16.3	0.3	68	102	-	13	0.49	0.64	-0.05
Actual/Acc.		-	69	702	1370	42	0.41	0.4	0.45	0.38
Ultrasound data					Feed Efficiency Rank: 96					
		IMF	REA	BF	Intake,	56-d ADG,	RFI,			
Actual		3.63	17.5	0.34	lb/day	lb/day	F:G	lb/day		
Adjusted		3.55	16.9	0.33	36.3	4.06	8.95	5.75		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		1/2 SM 1/2 AN		
Homozygous Polled:		-	Genomically tested:		Y	Parent verified:		Y		

1835 Wagyu Larry & Curt Enfinger							Overall Rank 02			
RHR R17F										
RE44977 - DOB: 9/15/2018										
JC Rueshawsan 65										
LUV Ruito Nami							\$API	-	Index	125
JC Ms Itoshigenami 010							\$TI/TSI	-	ADG	4.33
NSF Stampede W678							\$W	-	WDA	3.76
A509							\$F	-	Frame	8.0
NSF Ms Top Mimi Y771							\$B	-	Final Wt	1673
		Adj	Adj	Adj			Ultrasound			
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD		-	-	-	-	-	-	-	-	-
Actual/Acc.		-	75	920	1440	38	-	-	-	-
Ultrasound data					Feed Efficiency Rank: 7					
		IMF	REA	BF	Intake,	56-d ADG,	RFI,			
Actual		2.91	16.3	0.23	lb/day	lb/day	F:G	lb/day		
Adjusted		2.7	15.3	0.18	28.5	4.51	6.31	-3.79		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		1/2 Wagyu 1/2 AR		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-		

1857 SimAngus Boyd Farm							Overall Rank 03				
BF UP SHOT F80											
3601214 - DOB: 12/18/2018											
W/C LOCK DOWN 206Z							\$API		125	Index	122
J&W/BF UPSHOT							\$TI/TSI		76	ADG	4.21
CGJR GVF SURE STAR 406							\$W		-	WDA	3.72
BF RANCH HAND W7							\$F		-	Frame	7.5
VHB A46							\$B		-	Final Wt	1305
VHB BLK DOLL											
		Adj		Adj	Adj	Ultrasound					
CED		BW	WW	YW	Scrotal	Milk	IMF	REA	BF		
EPD		7.2	2.4	78	120	-	24	0.27	0.79	-0.055	
Actual/Acc.		-	82	730	1038	41	0.13	0.11	0.21	0.1	
Ultrasound data					Feed Efficiency Rank: 36						
		IMF	REA	BF	Intake,	56-d ADG,	F:G		RFI,		
Actual		2.04	14.1	0.16	lb/day	lb/day			lb/day		
Adjusted		2.13	14.8	0.17	23.3	3.63	6.41		-0.85		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition: 5/8 SM 3/8 AN					
Homozygous Polled:		-	Genomically tested:		-	Parent verified: -					

1820 SimAngus Daniel W. Gorbet							Overall Rank 04				
DAN`S F02											
3573327 - DOB: 11/8/2018											
TNT TUITION U238							\$API		126	Index	121
W/C UNITED 956Y							\$TI/TSI		81	ADG	4.16
MISS WERNING 956W							\$W		-	WDA	3.66
BONNERSRIGHTDIRECTION113							\$F		-	Frame	6.4
BLPF BLACK HOLLEY U7							\$B		-	Final Wt	1430
SSF BLK HOLLY P506											
		Adj		Adj	Adj	Ultrasound					
CED		BW	WW	YW	Scrotal	Milk	IMF	REA	BF		
EPD		11.5	1.6	86	138	-	23	0.35	0.61	-0.008	
Actual/Acc.		-	69	574	1175	38	0.21	0.25	0.28	0.25	
Ultrasound data					Feed Efficiency Rank: 3						
		IMF	REA	BF	Intake,	56-d ADG,	F:G		RFI,		
Actual		2.36	13.5	0.22	lb/day	lb/day			lb/day		
Adjusted		2.37	13.6	0.22	22.1	3.77	5.86		-4.75		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition: 3/8 SM 5/8 AN					
Homozygous Polled:		-	Genomically tested:		-	Parent verified: -					

1902 SimAngus GambleTown Farm							Overall Rank 05				
GTF PROPHET MAKER F472											
3606026 - DOB: 9/24/2018											
C R A BEXTOR 872 5205 608							\$API		152	Index	121
G A R PROPHET							\$TI/TSI		88	ADG	4.38
G A R OBJECTIVE 1885							\$W		-	WDA	3.44
MR ISHEE VALUEBULL 307							\$F		-	Frame	6.2
J&W MISS LUCKY GIRL							\$B		-	Final Wt	1500
WCM MARCIA 028X											
		Adj	Adj	Adj			Ultrasound				
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD		14.8	0.2	76	121	-	28	0.77	0.45	0.011	
Actual/Acc.		-	82	735	1270	42	0.2	0.27	0.28	0.26	
Ultrasound data					Feed Efficiency Rank:			10			
		IMF	REA	BF	Intake,	56-d ADG,	F:G		RFI,		
Actual		3.7	15.8	0.53	lb/day	lb/day			lb/day		
Adjusted		3.61	15.1	0.52	26.1	4.64	5.63		-3.24		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		3/8 SM 5/8 AN			
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-			

1864 Simmental R & K Farms							Overall Rank 07				
R & K F26											
3584610 - DOB: 10/31/2018											
IR DUAL FOCUS Y620							\$API		133	Index	118
IR DUNDEE A732							\$TI/TSI		78	ADG	4.26
IR MS VIENNA W083							\$W		-	WDA	3.35
GIBBS 1014Y SM MAGNUM							\$F		-	Frame	5.7
A-13							\$B		-	Final Wt	1338
BF NELLY S80											
		Adj	Adj	Adj			Ultrasound				
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD		8.3	2.4	77	121	-	23	0.17	0.89	-0.079	
Actual/Acc.		-	78	772	1093	40	0.18	0.24	0.26	0.21	
Ultrasound data					Feed Efficiency Rank:			79			
		IMF	REA	BF	Intake,	56-d ADG,	F:G		RFI,		
Actual		1.97	15.1	0.33	lb/day	lb/day			lb/day		
Adjusted		1.96	15.0	0.33	27.2	4.15	6.55		1.55		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-			
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-			

1853 SimAngus Currid Family Farm							Overall Rank 08																				
CUR UPSHOT F637																											
3567042 - DOB: 8/23/2018																											
EXAR UPSHOT 0562B							<table border="1"> <tr><td>\$API</td><td>128</td><td>Index</td><td>115</td></tr> <tr><td>\$TI/TSI</td><td>69</td><td>ADG</td><td>4.38</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.08</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>5.8</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1440</td></tr> </table>	\$API	128	Index	115	\$TI/TSI	69	ADG	4.38	\$W	-	WDA	3.08	\$F	-	Frame	5.8	\$B	-	Final Wt	1440
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\$F	-	Frame	5.8																								
\$B	-	Final Wt	1440																								
44 UPSHOT 1312																											
SH LADY 7304 2P61																											
WOODLAWN CHALLENGER PF3Z																											
CUR WDL BEAUTY																											
JMRS BBF MISS USA Y544																											
	Adj Adj Adj					Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	9.5	1.1	65	100	-	23	0.3	0.51	-0.034																		
Actual/Acc.	-	67	775	1140	39	0.1	0.11	0.13	0.11																		
Ultrasound data					Feed Efficiency Rank: 24																						
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day																			
	Adjusted	1.37	14.0	0.13				24.5	3.41	7.18	-1.37																
Homozygous Black:		-	Retained semen interest:		-	Breed Composition: 1/2 SM 1/2 AN																					
Homozygous Polled:		-	Genomically tested:		Y	Parent verified: Y																					

1865 SimAngus J & W Simmental Farm							Overall Rank 10																				
J&W SAFE BET																											
3567134 - DOB: 9/14/2018																											
SVF/NJC MO BETTER M217							<table border="1"> <tr><td>\$API</td><td>107</td><td>Index</td><td>114</td></tr> <tr><td>\$TI/TSI</td><td>62</td><td>ADG</td><td>4.21</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.17</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>6.1</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1413</td></tr> </table>	\$API	107	Index	114	\$TI/TSI	62	ADG	4.21	\$W	-	WDA	3.17	\$F	-	Frame	6.1	\$B	-	Final Wt	1413
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\$W	-	WDA	3.17																								
\$F	-	Frame	6.1																								
\$B	-	Final Wt	1413																								
LMF CRUISING																											
LMF GODIVAS BEAUTYSTROKE																											
SWAIN MAVERICK 013M																											
J & W MISS EXT S32																											
4947																											
	Adj Adj Adj					Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	9.2	1.1	62	99	-	23	0.01	0.69	-0.088																		
Actual/Acc.	-	68	641	1103	37	0.15	0.18	0.22	0.19																		
Ultrasound data					Feed Efficiency Rank: 50																						
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day																			
	Adjusted	1.85	12.9	0.18				24.5	2.88	8.49	-0.19																
Homozygous Black:		-	Retained semen interest:		-	Breed Composition: 3/4 SM 1/4 AN																					
Homozygous Polled:		-	Genomically tested:		-	Parent verified: -																					

1860 SimAngus Boyd Farm							Overall Rank 11																				
BF UNITED F40																											
3601189 - DOB: 10/20/2018																											
W/C UNITED 956Y							<table border="1"> <tr><td>\$API</td><td>114</td><td>Index</td><td>114</td></tr> <tr><td>\$TI/TSI</td><td>72</td><td>ADG</td><td>4.08</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.29</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>6.0</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1348</td></tr> </table>	\$API	114	Index	114	\$TI/TSI	72	ADG	4.08	\$W	-	WDA	3.29	\$F	-	Frame	6.0	\$B	-	Final Wt	1348
\$API	114	Index	114																								
\$TI/TSI	72	ADG	4.08																								
\$W	-	WDA	3.29																								
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W/C UNITED 728C																											
MISS WERNING 534R																											
JF RANCHER 222Z																											
BF COWGIRL B135																											
R B BRIDGET 888 640 430																											
	Adj Adj Adj					Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	11.0	1.7	76	113	-	24	0.12	0.75	-0.048																		
Actual/Acc.	-	78	740	1088	34	0.14	0.12	0.22	0.12																		
Ultrasound data					Feed Efficiency Rank: 32																						
Actual	IMF	REA	BF	Intake,		56-d ADG,	RFI,																				
	2.76	15.1	0.26	lb/day	lb/day	F:G	lb/day																				
Adjusted	2.73	14.8	0.26	24.0	3.53	6.79	-1.02																				
Homozygous Black:		-	Retained semen interest:		-	Breed Composition: 5/8 SM 3/8 AN																					
Homozygous Polled:		Y	Genomically tested:		-	Parent verified: -																					

1862 SimAngus Boyd Farm							Overall Rank 12																				
HALF TIME F53																											
3601222 - DOB: 9/20/2018																											
S A V BRILLIANCE 8077							<table border="1"> <tr><td>\$API</td><td>130</td><td>Index</td><td>114</td></tr> <tr><td>\$TI/TSI</td><td>75</td><td>ADG</td><td>4.28</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.09</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>4.5</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1360</td></tr> </table>	\$API	130	Index	114	\$TI/TSI	75	ADG	4.28	\$W	-	WDA	3.09	\$F	-	Frame	4.5	\$B	-	Final Wt	1360
\$API	130	Index	114																								
\$TI/TSI	75	ADG	4.28																								
\$W	-	WDA	3.09																								
\$F	-	Frame	4.5																								
\$B	-	Final Wt	1360																								
FHEN HALFTIME A127																											
R&R MISS CUT ABOVE Y127																											
HOOK'S BROADWAY 11B																											
BF MARY DRUE D69																											
IR MS VALIOSA Y256																											
	Adj Adj Adj					Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	9.9	2.5	74	113	-	26	0.31	0.72	-0.049																		
Actual/Acc.	-	72	780	1095	37	0.18	0.25	0.28	0.24																		
Ultrasound data					Feed Efficiency Rank: 37																						
Actual	IMF	REA	BF	Intake,		56-d ADG,	RFI,																				
	2.18	15.2	0.32	lb/day	lb/day	F:G	lb/day																				
Adjusted	2.08	14.5	0.31	24.6	3.82	6.44	-0.79																				
Homozygous Black:		-	Retained semen interest:		-	Breed Composition: 3/4 SM 1/4 AN																					
Homozygous Polled:		-	Genomically tested:		-	Parent verified: -																					

1859 SimAngus Boyd Farm							Overall Rank 13																				
BF OPTIMIZER F30																											
3601184 - DOB: 9/6/2018																											
JASS/JS OPTIMIZER 58X							<table border="1"> <tr><td>\$API</td><td>121</td><td>Index</td><td>113</td></tr> <tr><td>\$TI/TSI</td><td>73</td><td>ADG</td><td>4.0</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.32</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>6.0</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1508</td></tr> </table>	\$API	121	Index	113	\$TI/TSI	73	ADG	4.0	\$W	-	WDA	3.32	\$F	-	Frame	6.0	\$B	-	Final Wt	1508
\$API	121	Index	113																								
\$TI/TSI	73	ADG	4.0																								
\$W	-	WDA	3.32																								
\$F	-	Frame	6.0																								
\$B	-	Final Wt	1508																								
HPF OPTIMIZER A512																											
HPF RACHELS DREAM X590																											
TRIPLE C INVASION R47K																											
BF MISS INVASION X53																											
N204_																											
		Adj	Adj	Adj			Ultrasound																				
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF																	
EPD		10.5	2.4	83	130	-	23	0.02	0.78	-0.074																	
Actual/Acc.		-	78	960	1265	40	0.21	0.26	0.28	0.24																	
Ultrasound data					Feed Efficiency Rank: 61																						
		IMF	REA	BF	Intake,	56-d ADG,	F:G	RFI,																			
Actual		2.68	15.2	0.30	lb/day	lb/day		lb/day																			
Adjusted		2.55	14.2	0.28	28.8	3.66	7.86	0.41																			
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:		5/8 SM 3/8 AN																		
Homozygous Polled:		-	Genomically tested:			-	Parent verified:		-																		

1907 SimAngus RDC Farm							Overall Rank 14																				
RDCF MR SHEAR FORCE F390M																											
3591044 - DOB: 10/17/2018																											
HOOKS SHEAR FORCE 38K							<table border="1"> <tr><td>\$API</td><td>-</td><td>Index</td><td>112</td></tr> <tr><td>\$TI/TSI</td><td>-</td><td>ADG</td><td>3.84</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.42</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>6.1</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1413</td></tr> </table>	\$API	-	Index	112	\$TI/TSI	-	ADG	3.84	\$W	-	WDA	3.42	\$F	-	Frame	6.1	\$B	-	Final Wt	1413
\$API	-	Index	112																								
\$TI/TSI	-	ADG	3.84																								
\$W	-	WDA	3.42																								
\$F	-	Frame	6.1																								
\$B	-	Final Wt	1413																								
RDCF SHEAR FORCE C057T																											
PV PREDESTINED 3670 057																											
PINE RIDGE 5321 K303																											
PINE RIDGE BLACKCAP 390M																											
CLIFFSIDES BLACKCAP 4051																											
		Adj	Adj	Adj			Ultrasound																				
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF																	
EPD		-	-	-	-	-	-	0.59	0.70	0.009																	
Actual/Acc.		-	-	-	1148	38	-	0.13	0.23	0.13																	
Ultrasound data					Feed Efficiency Rank: 15																						
		IMF	REA	BF	Intake,	56-d ADG,	F:G	RFI,																			
Actual		2.25	14.4	0.10	lb/day	lb/day		lb/day																			
Adjusted		2.21	14.1	0.09	22.9	2.96	7.75	-2.64																			
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:		1/4 SM 3/4 AN																		
Homozygous Polled:		Y	Genomically tested:			-	Parent verified:		-																		

1871 SimAngus							J & W Simmental Farm			Overall Rank 15									
J&W INFUSION																			
3567111							-						DOB: 11/30/2018						
GIBBS 1100Y HY DEACON																			
FSCR C157 DEACON							\$API 102			Index 112									
GIBBS 1039Y LILAC 6S29							\$TI/TSI 67			ADG 3.84									
BOZ D372							\$W -			WDA 3.39									
J&W MS BOLD LADY							\$F -			Frame 6.7									
CDR CHOCALATE GIRL							\$B -			Final Wt 1250									
		Adj		Adj		Adj		Ultrasound											
CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF			
EPD		7.9		2.3		78		117		-		26		-0.1		1.03		-0.09	
Actual/Acc.		-		70		828		961		35		0.16		0.13		0.23		0.12	
Ultrasound data							Feed Efficiency Rank: 30												
		IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		F:G		RFI, lb/day					
Actual		2.57		11.8		0.15													
Adjusted		2.62		12.2		0.16		20.6		2.52		8.18		-1.06					
Homozygous Black:			-			Retained semen interest:			-			Breed Composition:			3/4 SM 1/4 AN				
Homozygous Polled:			-			Genomically tested:			-			Parent verified:			-				

1896 Angus							Hubert Hightower			Overall Rank 16									
LH Data MGR 0536 1104 F12																			
19430386							-						DOB: 9/1/2018						
G A R New Design 5050																			
G A R 5050 Data Manager 0536							\$API -			Index 111									
DRMCTR 111 Rita 6108							\$TI/TSI -			ADG 3.79									
S S Objective T510 OT26							\$W 69			WDA 3.42									
R & R Erica 1104							\$F 99			Frame 5.9									
EXAR Erica 5314							\$B 152			Final Wt 1570									
		Adj		Adj		Adj		Ultrasound											
CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF			
EPD		5.0		2.3		71		124		1.24		21		0.57		0.76		-0.004	
Actual/Acc.		-		75		767		1378		41		0.34		0.37		0.37		0.34	
Ultrasound data							Feed Efficiency Rank: 43												
		IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day		F:G		RFI, lb/day					
Actual		5.33		15.7		0.47													
Adjusted		5.08		14.2		0.4		30.4		4.15		7.32		-0.44					
Homozygous Black:			-			Retained semen interest:			Y			Breed Composition:			-				
Homozygous Polled:			-			Genomically tested:			Y			Parent verified:			Y				

1867 Simmental J & W Simmental Farm							Overall Rank 18																				
J&W SOMETHING SPECIAL																											
3567129 - DOB: 10/23/2018																											
GIBBS 0689X CRIMSON TIDE							<table border="1"> <tr><td>\$API</td><td>130</td><td>Index</td><td>109</td></tr> <tr><td>\$TI/TSI</td><td>75</td><td>ADG</td><td>3.71</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.37</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>6.9</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1370</td></tr> </table>	\$API	130	Index	109	\$TI/TSI	75	ADG	3.71	\$W	-	WDA	3.37	\$F	-	Frame	6.9	\$B	-	Final Wt	1370
\$API	130	Index	109																								
\$TI/TSI	75	ADG	3.71																								
\$W	-	WDA	3.37																								
\$F	-	Frame	6.9																								
\$B	-	Final Wt	1370																								
MR ISHEE VALUEBULL 307																											
ISHEE MS FOCUS 933W																											
LONG'S SHEAR PLEASURE																											
GIBBS 1227Y MABELLE N303																											
BF N303 BWF MABELLE C131																											
	Adj Adj Adj					Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	10.3	2.8	79	117	-	20	0.06	0.89	-0.085																		
Actual/Acc.	-	66	662	1208	35	0.17	0.23	0.26	0.2																		
Ultrasound data					Feed Efficiency Rank: 66																						
Actual	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day	F:G	RFI, lb/day																			
	Adjusted	1.41	16.2	0.16	28.9		4.51	6.4	0.76																		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-																			
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-																			

1875 Angus Pioneer Ranch							Overall Rank 19																				
Pioneer Resource 827																											
19466249 - DOB: 12/1/2018																											
Rito 707 of Ideal 3407 7075							<table border="1"> <tr><td>\$API</td><td>-</td><td>Index</td><td>109</td></tr> <tr><td>\$TI/TSI</td><td>-</td><td>ADG</td><td>3.82</td></tr> <tr><td>\$W</td><td>56</td><td>WDA</td><td>3.25</td></tr> <tr><td>\$F</td><td>88</td><td>Frame</td><td>4.1</td></tr> <tr><td>\$B</td><td>113</td><td>Final Wt</td><td>1195</td></tr> </table>	\$API	-	Index	109	\$TI/TSI	-	ADG	3.82	\$W	56	WDA	3.25	\$F	88	Frame	4.1	\$B	113	Final Wt	1195
\$API	-	Index	109																								
\$TI/TSI	-	ADG	3.82																								
\$W	56	WDA	3.25																								
\$F	88	Frame	4.1																								
\$B	113	Final Wt	1195																								
S A V Resource 1441																											
S A V Blackcap May 4136																											
O C C Unmistakable 946U																											
Pioneer Erica 488																											
Black Grove Erica 834																											
	Adj Adj Adj					Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	5.0	2.2	67	117	-	20	1+.06	1+.71	1+.025																		
Actual/Acc.	-	70	688	997	37	0.2	0.21	0.21	0.21																		
Ultrasound data					Feed Efficiency Rank: 25																						
Actual	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day	F:G	RFI, lb/day																			
	Adjusted	2.13	12.8	0.24	22.5		4.11	5.48	-1.28																		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-																			
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-																			

1821 SimAngus Daniel W. Gorbet							Overall Rank 20			
DAN`S F01										
3573328 - DOB: 9/19/2018										
HOOVER DAM										
CCR BOULDER 1339A							\$API	148	Index	109
CCR MS L TAYLOR 1339Y							\$TI/TSI	79	ADG	3.97
MR NLC UPGRADE U8676							\$W	-	WDA	3.06
BFB SOUTHERN NEONIA A2							\$F	-	Frame	4.4
SOUTHERN NEONIA 85454							\$B	-	Final Wt	1350
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	12.3	-1.5	63	99	-	21	0.52	0.79	-0.058	
Actual/Acc.	-	69	574	1105	39	0.21	0.28	0.29	0.27	
Ultrasound data						Feed Efficiency Rank: 1				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	2.79	14.6	0.19			lb/day	lb/day	F:G	lb/day	
Adjusted	2.69	13.8	0.18			19.9	3.57	5.58	-5.44	
Homozygous Black:		-	Retained semen interest:			-	Breed Composition: 1/2 SM 1/2 AN			
Homozygous Polled:		Y	Genomically tested:			-	Parent verified: -			

1856 SimAngus Currid Family Farm							Overall Rank 21			
CUR DISCOVERY F645										
3567038 - DOB: 9/29/2018										
A A R TEN X 7008 S A										
V A R DISCOVERY 2240							\$API	135	Index	108
DEER VALLEY RITA 0308							\$TI/TSI	80	ADG	4.02
WOODLAWN CHALLENGER PF3Z							\$W	-	WDA	3.0
CUR WDL KATE							\$F	-	Frame	5.2
JMRS BBF REBA Y552							\$B	-	Final Wt	1295
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	10.2	1.2	75	121	-	21	0.46	0.61	-0.063	
Actual/Acc.	-	71	670	1058	39	0.19	0.26	0.27	0.25	
Ultrasound data						Feed Efficiency Rank: 72				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	2.37	13.2	0.20			lb/day	lb/day	F:G	lb/day	
Adjusted	2.29	12.6	0.19			26.0	3.79	6.86	1.38	
Homozygous Black:		-	Retained semen interest:			-	Breed Composition: 1/2 SM 1/2 AN			
Homozygous Polled:		-	Genomically tested:			Y	Parent verified: Y			

1868 Simmental J & W Simmental Farm							Overall Rank 24				
J&W EXECUTIVE ORDER 3567146 - DOB: 9/11/2018											
W/C UNITED 956Y							\$API		127	Index	108
W/C EXECUTIVE 187D							\$TI/TSI		79	ADG	3.73
MISS WERNING KP 8543U							\$W		-	WDA	3.23
SVF ALLEGIANCE Y802							\$F		-	Frame	6.0
WOODLAWN RIPPLES							\$B		-	Final Wt	1453
DKSR MS TANKER Y358											
			Adj	Adj	Adj		Ultrasound				
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF		
EPD	12.5	1.2	80	120	-	25	0.06	0.81	-0.085		
Actual/Acc.	-	73	681	1218	40	0.2	0.23	0.27	0.23		
Ultrasound data						Feed Efficiency Rank: 81					
	IMF	REA	BF			Intake,	56-d ADG,	RFI,			
Actual	1.65	14.3	0.16			lb/day	lb/day	F:G	lb/day		
Adjusted	1.53	13.4	0.14			28.9	3.26	8.87	1.81		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-			
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-			

1882 Hereford Innisfail Farm							Overall Rank 25				
Innisfail 237C 9F 43982673 - DOB: 8/28/2018											
KCF Bennett Encore Z311 ET							\$BMI		373	Index	107
NJW 108Y Z311 Encore 237C ET							\$CEZ		-	ADG	3.79
NJW 94R 100W Montana 108Y							\$BII		454	WDA	3.16
Whitehawk 330 Beefmaker 923X							\$CHB		89	Frame	5.5
Innisfail 923 381A											
Innisfail 732 950W											
			Adj	Adj	Adj		Ultrasound				
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF		
EPD	5.9	1.8	51	88	1.0	27	0.26	0.06	0.001		
Actual/Acc.	-	79	633	1243	37	0.13	0.2	0.18	0.21		
Ultrasound data						Feed Efficiency Rank: 58					
	IMF	REA	BF			Intake,	56-d ADG,	RFI,			
Actual	2.01	14.2	0.33			lb/day	lb/day	F:G	lb/day		
Adjusted	1.89	13.2	0.29			28.3	3.62	7.82	0.37		
Homozygous Black:		-	Retained semen interest:		Y	Breed Composition:		-			
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-			

1881 Angus							Griffith Angus Farms			Overall Rank 26					
WN Ten G05															
19458547							-						DOB: 10/11/2018		
Mytty In Focus															
A A R Ten X 7008 S A							\$API			-	Index		107		
A A R Lady Kelton 5551							\$TI/TSI			-	ADG		3.8		
SydGen C C & 7							\$W			44	WDA		3.16		
WN Effie C23							\$F			-	Frame		5.2		
WN Lady Effie							\$B			-	Final Wt		1323		
		CED		Adj	Adj	Adj	Milk	Ultrasound							
		BW	WW	YW	Scrotal	IMF		REA	BF						
EPD		8.0	0.6	48	94	-	24	-	-	-					
Actual/Acc.		-	76	673	1075	33	0.19	-	-	-					
Ultrasound data						Feed Efficiency Rank:			16						
		IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI,						
Actual		3.35	15.7	0.25					lb/day		lb/day				
Adjusted		3.25	15.2	0.23		22.3	3.18	7.02	-2.11						
Homozygous Black:			-	Retained semen interest:			-	Breed Composition:			-				
Homozygous Polled:			-	Genomically tested:			-	Parent verified:			-				

1858 Simmental							Boyd Farm			Overall Rank 28					
BF UNITED F33															
3601207							-						DOB: 10/8/2018		
W/C UNITED 956Y															
W/C UNITED 728C							\$API			117	Index		107		
MISS WERNING 534R							\$TI/TSI			74	ADG		3.65		
BF POWER HOUSE X69							\$W			-	WDA		3.29		
BF BELL Z69							\$F			-	Frame		7.1		
BF MS BLK STOCK L15K							\$B			-	Final Wt		1390		
		CED		Adj	Adj	Adj	Milk	Ultrasound							
		BW	WW	YW	Scrotal	IMF		REA	BF						
EPD		8.1	2.2	79	119	-	27	-0.04	0.85	-0.083					
Actual/Acc.		-	73	800	1133	43	0.15	0.12	0.23	0.11					
Ultrasound data						Feed Efficiency Rank:			6						
		IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI,						
Actual		1.61	15.7	0.08					lb/day		lb/day				
Adjusted		1.55	15.3	0.08		21.2	2.71	7.85	-3.81						
Homozygous Black:			-	Retained semen interest:			-	Breed Composition:			-				
Homozygous Polled:			-	Genomically tested:			-	Parent verified:			-				

1869 SimAngus J & W Simmental Farm							Overall Rank 29																				
J&W A CUT ABOVE																											
3567166 - DOB: 10/1/2018																											
GIBBS 1100Y HY DEACON							<table border="1"> <tr><td>\$API</td><td>119</td><td>Index</td><td>107</td></tr> <tr><td>\$TI/TSI</td><td>73</td><td>ADG</td><td>3.84</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.09</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>6.2</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1325</td></tr> </table>	\$API	119	Index	107	\$TI/TSI	73	ADG	3.84	\$W	-	WDA	3.09	\$F	-	Frame	6.2	\$B	-	Final Wt	1325
\$API	119	Index	107																								
\$TI/TSI	73	ADG	3.84																								
\$W	-	WDA	3.09																								
\$F	-	Frame	6.2																								
\$B	-	Final Wt	1325																								
FSCR C157 DEACON																											
GIBBS 1039Y LILAC 6S29																											
COWGIRLS DREAM																											
3J MISS TALKED ABOUT																											
WF MISS HORIZON																											
	Adj					Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	9.6	1.2	78	115	-	23	0.11	0.94	-0.057																		
Actual/Acc.	-	68	727	1115	38	0.15	0.13	0.23	0.12																		
Ultrasound data					Feed Efficiency Rank: 18																						
Actual	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day		RFI, lb/day																			
	2.47	16.5	0.13	24.0		3.93		6.11																			
Adjusted	2.4	15.9	0.12	24.0		3.93		6.11																			
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		5/8 SM 3/8 AN																			
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-																			

1891 Simmental Woodlawn Farms							Overall Rank 30																				
WOODLAWN DOMINO																											
3550502 - DOB: 9/30/2018																											
HOOK'S YELLOWSTONE 97Y							<table border="1"> <tr><td>\$API</td><td>155</td><td>Index</td><td>107</td></tr> <tr><td>\$TI/TSI</td><td>80</td><td>ADG</td><td>3.37</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.55</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>6.7</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1528</td></tr> </table>	\$API	155	Index	107	\$TI/TSI	80	ADG	3.37	\$W	-	WDA	3.55	\$F	-	Frame	6.7	\$B	-	Final Wt	1528
\$API	155	Index	107																								
\$TI/TSI	80	ADG	3.37																								
\$W	-	WDA	3.55																								
\$F	-	Frame	6.7																								
\$B	-	Final Wt	1528																								
KOCH BIG TIMBER 685D																											
KOCH MS HOOKS BOY																											
TNT TANKER U263																											
DKSR MS TANKER Y358																											
DSR TIMELESS R703																											
	Adj					Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	17.2	-1.8	69	102	-	27	0.23	0.72	-0.071																		
Actual/Acc.	-	64	705	1345	39	0.42	0.38	0.44	0.38																		
Ultrasound data					Feed Efficiency Rank: 95																						
Actual	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day		RFI, lb/day																			
	2.08	16.6	0.24	34.6		3.48		9.93																			
Adjusted	2.0	16.0	0.23	34.6		3.48		9.93																			
Homozygous Black:		Y	Retained semen interest:		-	Breed Composition:		-																			
Homozygous Polled:		Y	Genomically tested:		Y	Parent verified:		Y																			

1837 Angus Williams Angus Farm							Overall Rank 31			
Waf 321										
19441522 - DOB: 8/28/2018										
EXAR Grit 1025B										
EXAR Grit 3498B							\$API	-	Index	107
EXAR Frontier Gal 1864							\$TI/TSI	-	ADG	3.77
TD Final Answer 742							\$W	66	WDA	3.13
Waf Miss Focus 321							\$F	81	Frame	6.1
WAF Miss Focus E22							\$B	111	Final Wt	1450
		Adj	Adj	Adj			Ultrasound			
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD		8.0	0.8	62	105	-	28	1+.26	1+.29	1+.013
Actual/Acc.		-	62	706	1248	40	0.12	0.09	0.09	0.09
Ultrasound data						Feed Efficiency Rank: 68				
		IMF	REA	BF	Intake,	56-d ADG,	RFI,			
Actual		2.17	15.5	0.34	lb/day	lb/day	F:G	lb/day		
Adjusted		1.9	14.2	0.28	29.4	3.93	7.48	1.08		
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:		-	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:		-	

1832 Angus Windy Hill Angus							Overall Rank 32			
Tates Jake 7 8RN3										
19375830 - DOB: 9/26/2018										
Coleman Charlo 0256										
S A V Raindance 6848							\$API	-	Index	107
S A V Blackcap May 4136							\$TI/TSI	-	ADG	3.59
S A V Providence 6922							\$W	72	WDA	3.31
Tates Priscilla 2PR1							\$F	98	Frame	6.1
S A V Priscilla 7898							\$B	127	Final Wt	1435
		Adj	Adj	Adj			Ultrasound			
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD		5.0	2.8	65	115	0.56	31	1+.05	1+.74	-0.009
Actual/Acc.		-	78	754	1315	36	0.05	0.05	0.05	0.05
Ultrasound data						Feed Efficiency Rank: 33				
		IMF	REA	BF	Intake,	56-d ADG,	RFI,			
Actual		2.5	14.5	0.23	lb/day	lb/day	F:G	lb/day		
Adjusted		2.35	13.7	0.19	29.6	5.04	5.86	-1.01		
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:		-	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:		-	

1888 Simmental Woodlawn Farms							Overall Rank 34																				
WOODLAWN WADLEY																											
3550505 - DOB: 9/18/2018																											
S D S GRADUATE 006X							<table border="1"> <tr><td>\$API</td><td>119</td><td>Index</td><td>106</td></tr> <tr><td>\$TI/TSI</td><td>73</td><td>ADG</td><td>3.62</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.28</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>6.4</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1450</td></tr> </table>	\$API	119	Index	106	\$TI/TSI	73	ADG	3.62	\$W	-	WDA	3.28	\$F	-	Frame	6.4	\$B	-	Final Wt	1450
\$API	119	Index	106																								
\$TI/TSI	73	ADG	3.62																								
\$W	-	WDA	3.28																								
\$F	-	Frame	6.4																								
\$B	-	Final Wt	1450																								
CCR WIDE RANGE 9005A																											
CCR MS APPLE 9332W																											
ANDJ THUNDER B102																											
SCE ELSA D423																											
ANDJ/PMS/SCE DAISY X423																											
	Adj Adj Adj					Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	7.4	2.5	77	115	-	18	0.01	1.08	-0.078																		
Actual/Acc.	-	94	777	1178	38	0.44	0.43	0.46	0.4																		
Ultrasound data					Feed Efficiency Rank: 65																						
Actual	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day	F:G	RFI, lb/day																			
	Adjusted	1.75	18.3	0.27	26.3		2.37	11.1	0.71																		
Homozygous Black:		Y	Retained semen interest:			-	Breed Composition:			-																	
Homozygous Polled:		Y	Genomically tested:			Y	Parent verified:			Y																	

1874 Angus Pioneer Ranch							Overall Rank 35																				
Pioneer Resource 829																											
19466251 - DOB: 12/11/2018																											
Rito 707 of Ideal 3407 7075							<table border="1"> <tr><td>\$API</td><td>-</td><td>Index</td><td>106</td></tr> <tr><td>\$TI/TSI</td><td>-</td><td>ADG</td><td>3.84</td></tr> <tr><td>\$W</td><td>43</td><td>WDA</td><td>3.04</td></tr> <tr><td>\$F</td><td>87</td><td>Frame</td><td>4.7</td></tr> <tr><td>\$B</td><td>119</td><td>Final Wt</td><td>1088</td></tr> </table>	\$API	-	Index	106	\$TI/TSI	-	ADG	3.84	\$W	43	WDA	3.04	\$F	87	Frame	4.7	\$B	119	Final Wt	1088
\$API	-	Index	106																								
\$TI/TSI	-	ADG	3.84																								
\$W	43	WDA	3.04																								
\$F	87	Frame	4.7																								
\$B	119	Final Wt	1088																								
S A V Resource 1441																											
S A V Blackcap May 4136																											
S A V 004 Density 4336																											
Clover Hills Donna 490																											
Black Grove Donna 108																											
	Adj Adj Adj					Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	3.0	3.4	60	109	-	19	1+.15	1+.81	1+.019																		
Actual/Acc.	-	74	641	835	38	0.2	0.21	0.21	0.21																		
Ultrasound data					Feed Efficiency Rank: 40																						
Actual	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day	F:G	RFI, lb/day																			
	Adjusted	2.06	12.9	0.16	19.1		3.18	6.01	-0.69																		
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:			-																	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:			-																	

1872 Angus Pioneer Ranch							Overall Rank 36			
Pioneer Resource 830 19466250 - DOB: 12/30/2018										
Rito 707 of Ideal 3407 7075										
S A V Resource 1441							\$API	-	Index	106
S A V Blackcap May 4136							\$TI/TSI	-	ADG	3.92
O C C Emblazon 854E							\$W	34	WDA	2.95
Pioneer Lady 489							\$F	71	Frame	4.3
Black Grove Lady 212							\$B	98	Final Wt	999
		Adj	Adj	Adj			Ultrasound			
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD		3.0	2.5	49	91	-	18	1+.09	1+.64	1+.019
Actual/Acc.		-	72	545	770	33	0.21	0.05	0.05	0.05
Ultrasound data					Feed Efficiency Rank:			87		
		IMF	REA	BF	Intake,	56-d ADG,	F:G		RFI,	
Actual		2.94	11.6	0.15	lb/day	lb/day			lb/day	
Adjusted		0.0	0.0	0.0	21.8	3.77	5.8		2.86	
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:		-	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:		-	

1855 Simmental Currid Family Farm							Overall Rank 37			
CUR COWBOY CUT F640 3567036 - DOB: 10/1/2018										
TRIPLE C SINGLETARY S3H										
CCR COWBOY CUT 5048Z							\$API	136	Index	105
CCR MS 4045 TIME 7322T							\$TI/TSI	74	ADG	3.58
SVF NJC AVIATOR S302							\$W	-	WDA	3.23
JMRS BLK JOSIE Y561							\$F	-	Frame	6.2
SS MS JOSIE MM26							\$B	-	Final Wt	1388
		Adj	Adj	Adj			Ultrasound			
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD		11.5	1.7	72	102	-	32	0.09	0.87	-0.102
Actual/Acc.		-	70	795	1163	38	0.23	0.28	0.29	0.27
Ultrasound data					Feed Efficiency Rank:			71		
		IMF	REA	BF	Intake,	56-d ADG,	F:G		RFI,	
Actual		2.02	15.3	0.29	lb/day	lb/day			lb/day	
Adjusted		1.95	14.7	0.28	27.3	3.15	8.65		1.26	
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:		-	
Homozygous Polled:		-	Genomically tested:			Y	Parent verified:		Y	

1889 SimAngus Woodlawn Farms							Overall Rank 38				
WOODLAWN MACK											
3550499 - DOB: 9/12/2018											
W/C UNITED 956Y							\$API		115	Index	105
MR NLC AVENUE 3088A							\$TI/TSI		72	ADG	3.26
MS NLC OLIE T7813 B							\$W		-	WDA	3.53
GW PREMIUM BEEF 021TS							\$F		-	Frame	6.2
SWAINBCS VELVET SILK320A							\$B		-	Final Wt	1583
SWAIN-BCS VELVET 004X											
		Adj		Adj	Adj	Ultrasound					
CED		BW	WW	YW	Scrotal	Milk	IMF	REA	BF		
EPD		11.0	0.9	73	115	-	22	0.16	0.68	-0.08	
Actual/Acc.		-	76	736	1383	37	0.41	0.39	0.41	0.38	
Ultrasound data					Feed Efficiency Rank: 97						
		IMF	REA	BF	Intake,	56-d ADG,	F:G		RFI,		
Actual		2.32	18.1	0.29	lb/day	lb/day			lb/day		
Adjusted		2.21	17.2	0.27	36.2	2.95	12.29		6.45		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition: 3/4 SM 1/4 AN					
Homozygous Polled:		Y	Genomically tested:		Y	Parent verified: Y					

1826 Angus Pounds Brother Angus							Overall Rank 40				
PBA 14P1 Great P Bull											
19445969 - DOB: 9/26/2018											
S A V Potential 0205							\$API		-	Index	104
Clab Potential Greatness 6P1							\$TI/TSI		-	ADG	3.65
Clab Bismarck New Day 0BM2							\$W		31	WDA	3.09
PBA Directive 56							\$F		93	Frame	4.8
PBA K 19P5 Baby Direct 14P1							\$B		130	Final Wt	1340
P B A K 8P8 Bandie 19P5											
		Adj		Adj	Adj	Ultrasound					
CED		BW	WW	YW	Scrotal	Milk	IMF	REA	BF		
EPD		-1.0	5.0	45	84	-	26	1+.33	1+.45	1+.004	
Actual/Acc.		-	90	529	1118	35	0.12	0.08	0.09	0.08	
Ultrasound data					Feed Efficiency Rank: 52						
		IMF	REA	BF	Intake,	56-d ADG,	F:G		RFI,		
Actual		2.57	13.8	0.27	lb/day	lb/day			lb/day		
Adjusted		2.42	12.9	0.23	25.4	3.33	7.61		0.0		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition: -					
Homozygous Polled:		-	Genomically tested:		-	Parent verified: -					

1895 Angus							Hubert Hightower				Overall Rank 43								
LHH Exceed 3223 Z206 F16																			
19430502							-							DOB: 9/13/2018					
SydGen Googol																			
SydGen Exceed 3223							\$API		-		Index		104						
SydGen Forever Lady 1255							\$TI/TSI		-		ADG		3.55						
S A V Final Answer 0035							\$W		41		WDA		3.15						
Lemmon Pleasanta Z206							\$F		92		Frame		6.0						
K C F Miss 6106 S254							\$B		142		Final Wt		1410						
		Adj		Adj		Adj		Ultrasound											
CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF			
EPD		7.0		0.9		40		76		0.69		24		0.58		0.41		-0.011	
Actual/Acc.		-		72		706		1185		39		0.3		0.36		0.36		0.32	
Ultrasound data							Feed Efficiency Rank: 31												
		IMF		REA		BF		Intake,		56-d ADG,		RFI,							
Actual		3.17		15.7		0.38		lb/day		lb/day		F:G		lb/day					
Adjusted		2.97		14.6		0.33		25.3		3.08		8.22		-1.03					
Homozygous Black:							-		Retained semen interest:		Y		Breed Composition:						
Homozygous Polled:							-		Genomically tested:		Y		Parent verified:						

1870 SimAngus							J & W Simmental Farm				Overall Rank 44								
J&W GROUND BREAKER																			
3567109							-							DOB: 10/28/2018					
GIBBS 1100Y HY DEACON																			
FSCR C157 DEACON							\$API		114		Index		103						
GIBBS 1039Y LILAC 6S29							\$TI/TSI		69		ADG		3.61						
MR CCF TIME TO WORK							\$W		-		WDA		3.08						
CIRCLE T PROMISE							\$F		-		Frame		6.3						
HPF/BRAM PROMISE X806							\$B		-		Final Wt		1240						
		Adj		Adj		Adj		Ultrasound											
CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF			
EPD		11.0		1.1		75		110		-		21		0.02		0.82		-0.065	
Actual/Acc.		-		68		662		1053		39		0.17		0.15		0.26		0.14	
Ultrasound data							Feed Efficiency Rank: 41												
		IMF		REA		BF		Intake,		56-d ADG,		RFI,							
Actual		2.43		16.3		0.16		lb/day		lb/day		F:G		lb/day					
Adjusted		2.41		16.2		0.16		24.0		3.87		6.21		-0.62					
Homozygous Black:							-		Retained semen interest:		-		Breed Composition:						
Homozygous Polled:							-		Genomically tested:		-		Parent verified:						

1848 Angus							Currid Family Farm				Overall Rank 45									
Cur Angus Valley F201																				
19470312							DOB: 8/25/2018													
S A V Iron Mountain 8066																				
S A V Angus Valley 1867							\$API	-	Index	103										
S A V May 2397							\$TI/TSI	-	ADG	4.02										
WR Journey-1X74							\$W	66	WDA	2.67										
QuakerHill SJH Blackcap 6JY3							\$F	99	Frame	4.7										
Quaker Hill Blackcap6E2 4A36							\$B	146	Final Wt	1243										
		Adj		Adj		Adj		Ultrasound												
CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF				
EPD		7.0		0.4		55		99		0.67		27		I+.50		I+.51		-0.007		
Actual/Acc.		-		72		633		994		36		0.05		0.25		0.25		0.24		
Ultrasound data							Feed Efficiency Rank: 54													
		IMF		REA		BF		Intake,		56-d ADG,		RFI,								
Actual		2.77		14.0		0.18		lb/day		lb/day		F:G		lb/day						
Adjusted		2.49		13.0		0.13		23.4		3.6		6.52		0.18						
Homozygous Black:							-		Retained semen interest:				-		Breed Composition:				-	
Homozygous Polled:							-		Genomically tested:				-		Parent verified:				-	

1850 SimAngus							Currid Family Farm				Overall Rank 46									
CUR BLACK GRANITE F636																				
3567047							DOB: 9/14/2018													
CONNEALY CONSENSUS 7229																				
CONNEALY BLACK GRANITE							\$API	134	Index	103										
EURA ELGA OF CONANGA 9109							\$TI/TSI	71	ADG	3.89										
CDR NEW DAY							\$W	-	WDA	2.76										
CUR DAY DREAMER							\$F	-	Frame	5.2										
JMRS BBF UNIQUE Y546							\$B	-	Final Wt	1233										
		Adj		Adj		Adj		Ultrasound												
CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF				
EPD		14.7		-0.3		67		100		-		27		0.21		0.59		-0.033		
Actual/Acc.		-		61		660		1040		38		0.19		0.24		0.27		0.24		
Ultrasound data							Feed Efficiency Rank: 49													
		IMF		REA		BF		Intake,		56-d ADG,		RFI,								
Actual		1.56		13.4		0.27		lb/day		lb/day		F:G		lb/day						
Adjusted		1.45		12.6		0.25		24.6		4.34		5.67		-0.24						
Homozygous Black:							-		Retained semen interest:				-		Breed Composition:				1/2 SM 1/2 AN	
Homozygous Polled:							-		Genomically tested:				Y		Parent verified:				Y	

1836 Angus Williams Angus Farm							Overall Rank 47				
Waf S199											
19441532 - DOB: 9/4/2018											
G A R Prophet							\$API		-	Index	103
Turner Prophet 4512							\$TI/TSI		-	ADG	3.39
BoBo Evergreen Erica 2555							\$W		61	WDA	3.26
Kahn New Design M172							\$F		80	Frame	6.6
WAF Elba 199							\$B		131	Final Wt	1485
WAF Southern Elba HD18											
		Adj		Adj		Adj		Ultrasound			
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD		7.0	1.9	60	107	-	29	1+.71	1+.24	1+.020	
Actual/Acc.		-	77	699	1370	40	0.11	0.06	0.07	0.06	
Ultrasound data							Feed Efficiency Rank: 92				
		IMF	REA	BF		Intake,	56-d ADG,		RFI,		
Actual		4.47	14.9	0.47		lb/day	lb/day		F:G lb/day		
Adjusted		4.23	13.6	0.41		35.2	4.73		7.44 3.95		
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:			-	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:			-	

1906 SimAngus RDC Farm							Overall Rank 48				
RDCF MR SHEAR FORCE F424Y											
3591054 - DOB: 9/2/2018											
HOOKS SHEAR FORCE 38K							\$API		138	Index	103
RDCF SHEAR FORCE C242Y							\$TI/TSI		76	ADG	3.58
RDCF FOREVER LADY Y242							\$W		-	WDA	3.06
ELLINGSON LEGACY M229							\$F		-	Frame	6.2
RDCF OLIE GIRL Y424							\$B		-	Final Wt	1403
W424											
		Adj		Adj		Adj		Ultrasound			
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD		15.3	-1.4	69	104	-	29	0.22	0.97	-0.083	
Actual/Acc.		-	-	-	1225	38	0.15	0.2	0.24	0.2	
Ultrasound data							Feed Efficiency Rank: 21				
		IMF	REA	BF		Intake,	56-d ADG,		RFI,		
Actual		1.84	15.0	0.09		lb/day	lb/day		F:G lb/day		
Adjusted		1.71	14.0	0.09		26.5	4.0		6.62 -1.49		
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:			5/8 SM 1/4 AN 1/8 CS	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:			-	

1849 SimAngus							Currid Family Farm			Overall Rank 50									
CUR ANGUS VALLEY F639																			
3567045							-						DOB: 9/21/2018						
S A V Iron Mountain 8066																			
S A V Angus Valley 1867							\$API			123	Index		102						
S A V May 2397							\$TI/TSI			70	ADG		3.7						
CDR NEW DAY							\$W			-	WDA		2.89						
CUR DAY WALKER							\$F			-	Frame		4.8						
JMRS BBF DELIGHT Y554							\$B			-	Final Wt		1268						
		Adj		Adj		Adj		Ultrasound											
CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF			
EPD		9.2		1.3		68		108		-		28		0.26		0.4		-0.02	
Actual/Acc.		-		70		675		978		34		0.2		0.25		0.26		0.24	
Ultrasound data							Feed Efficiency Rank: 78												
		IMF		REA		BF		Intake,		56-d ADG,		RFI,							
Actual		2.50		11.8		0.35		lb/day		lb/day		F:G		lb/day					
Adjusted		2.41		11.1		0.34		23.2		2.22		10.44		1.5					
Homozygous Black:			-			Retained semen interest:			-			Breed Composition:			1/2 SM 1/2 AN				
Homozygous Polled:			-			Genomically tested:			Y			Parent verified:			Y				

1830 Angus							Pounds Brother Angus			Overall Rank 51									
PBA 4P2 Go Gitter																			
19445967							-						DOB: 9/6/2018						
S A V Renown 3439																			
PBA 14P1 Superduty Nown 5PR2							\$API			-	Index		101						
PBA K 19P5 Baby Direct 14P1							\$TI/TSI			-	ADG		3.49						
PBA Marshall GT2 Commit 68							\$W			54	WDA		3.03						
PBA 5P3 Little 18P8 Doll 4P2							\$F			69	Frame		4.6						
PBA 2P5 Focus 18P8							\$B			92	Final Wt		1375						
		Adj		Adj		Adj		Ultrasound											
CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF			
EPD		2.0		2.8		62		104		-		22		1+.17		1+.05		1+.016	
Actual/Acc.		-		80		618		1198		41		0.1		0.05		0.05		0.05	
Ultrasound data							Feed Efficiency Rank: 55												
		IMF		REA		BF		Intake,		56-d ADG,		RFI,							
Actual		3.11		13.2		0.31		lb/day		lb/day		F:G		lb/day					
Adjusted		2.88		11.9		0.25		27.5		3.81		7.2		0.19					
Homozygous Black:			-			Retained semen interest:			-			Breed Composition:			-				
Homozygous Polled:			-			Genomically tested:			-			Parent verified:			-				

1834 Angus							Windy Hill Angus				Overall Rank 52								
Tates Cooler 8PE4																			
19375831							-												
S A V Pioneer 7301																			
S A V Pedigree 4834							\$API		-	Index		100							
S A V Blackcap May 4136							\$TI/TSI		-	ADG		3.44							
Nichols Next Step U41							\$W		61	WDA		3.06							
Bannister New Design 233							\$F		93	Frame		6.0							
G A R 208 New Design N624							\$B		131	Final Wt		1203							
		Adj		Adj		Adj		Ultrasound											
		CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF	
EPD		5.0		2.3		59		103		-		29		1+.27		1+.69		-0.001	
Actual/Acc.		-		79		580		977		36		0.17		0.05		0.05		0.05	
Ultrasound data							Feed Efficiency Rank: 73												
		IMF		REA		BF		Intake,		56-d ADG,		RFI,							
Actual		2.65		13.3		0.27		lb/day		lb/day		F:G		lb/day					
Adjusted		2.65		13.3		0.27		23.7		2.86		8.28		1.39					
Homozygous Black:							-		Retained semen interest:			-		Breed Composition:					
Homozygous Polled:							-		Genomically tested:			-		Parent verified:					

1851 Simmental							Currid Family Farm				Overall Rank 53								
CUR COWBOY CUT F642																			
3567039							-												
TRIPLE C SINGLETARY S3H																			
CCR COWBOY CUT 5048Z							\$API		137	Index		100							
CCR MS 4045 TIME 7322T							\$TI/TSI		74	ADG		3.43							
SVF NJC AVIATOR S302							\$W		-	WDA		3.05							
JMRS BLK ROCKETTE Y555							\$F		-	Frame		5.7							
DDC MISS ROCKETTE G706							\$B		-	Final Wt		1325							
		Adj		Adj		Adj		Ultrasound											
		CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF	
EPD		10.1		2.2		73		104		-		30		0.11		0.83		-0.105	
Actual/Acc.		-		72		745		1115		39		0.23		0.27		0.29		0.26	
Ultrasound data							Feed Efficiency Rank: 74												
		IMF		REA		BF		Intake,		56-d ADG,		RFI,							
Actual		1.53		15.1		0.22		lb/day		lb/day		F:G		lb/day					
Adjusted		1.45		14.5		0.21		26.5		3.11		8.53		1.41					
Homozygous Black:							-		Retained semen interest:			-		Breed Composition:					
Homozygous Polled:							-		Genomically tested:			Y		Parent verified:					

1854 SimAngus							Currid Family Farm			Overall Rank 54					
CUR UPSHOT F641															
3567044							-						DOB: 10/15/2018		
EXAR UPSHOT 0562B															
44 UPSHOT 1312							\$API 129			Index 100					
SH LADY 7304 2P61							\$TI/TSI 66			ADG 3.49					
SVF NJC AVIATOR S302							\$W -			WDA 2.99					
JMRS BBF MISS USA Y544							\$F -			Frame 5.1					
JMRS BBF MISS UNIVERSE							\$B -			Final Wt 1240					
		Adj		Adj		Adj		Ultrasound							
CED		BW		WW		YW		Scrotal		Milk					
IMF		REA		BF											
EPD		9.9		0.4		58		91		-					
Actual/Acc.		-		65		665		980		38					
27		0.28		0.43		-0.027									
0.12		0.11		0.13		0.11									
Ultrasound data							Feed Efficiency Rank: 67								
IMF		REA		BF		Intake,		56-d ADG,		RFI,					
lb/day		lb/day		lb/day		F:G		lb/day							
Actual		2.74		14.2		0.18									
Adjusted		2.7		13.9		0.17		22.7		2.34					
9.72		0.88													
Homozygous Black:		-		Retained semen interest:		-		Breed Composition:		1/2 SM 1/2 AN					
Homozygous Polled:		-		Genomically tested:		Y		Parent verified:		Y					

1883 Hereford							Innisfail Farm			Overall Rank 56					
Innisfail C775 24F															
43982687							-						DOB: 9/28/2018		
NJW 73S W18 Hometown 10Y ET															
KCF Bennet 10Y C775 ET							\$BMI 381			Index 97					
KCF Miss 22S Z301 ET							\$CEZ -			ADG 3.33					
CMR GVP Mr Maternal 156T							\$BII 472			WDA 2.93					
Innisfail 501 Maternal 5010 ET							\$CHB 94			Frame 4.4					
Innisfail 235 R501 ET										Final Wt 1268					
		Adj		Adj		Adj		Ultrasound							
CED		BW		WW		YW		Scrotal		Milk					
IMF		REA		BF											
EPD		8.3		2.0		57		90		1.4					
Actual/Acc.		-		70		622		1080		38					
31		0.36		0.47		0.011									
0.14		0.2		0.19		0.22									
Ultrasound data							Feed Efficiency Rank: 26								
IMF		REA		BF		Intake,		56-d ADG,		RFI,					
lb/day		lb/day		lb/day		F:G		lb/day							
Actual		2.13		14.7		0.23									
Adjusted		2.06		14.1		0.21		23.4		3.32					
7.04		-1.27													
Homozygous Black:		-		Retained semen interest:		Y		Breed Composition:		Horned					
Homozygous Polled:		-		Genomically tested:		-		Parent verified:		-					

1822 SimAngus L & L Cattle Co.							Overall Rank 58		
LLCC GATOR F807 3573666 - DOB: 9/7/2018									
S A V 8180 TRAVELER 004							\$API 113 \$TI/TSI 69 \$W - \$F - \$B -	Index 96 ADG 3.24 WDA 3.01 Frame 4.7 Final Wt 1363	
S A V 004 TRAVELER 4836									
CHAMPION HILL LADY 2245									
JF RANCHER 222Z									
LLCC SHEZA LOOKER B414									
BF MISS BLK VENOM 41R									
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	8.7	2.9	74	110	-	23	0.16	0.63	-0.027
Actual/Acc.	-	75	581	1205	40	0.2	0.25	0.28	0.24
Ultrasound data					Feed Efficiency Rank: 84				
Actual	IMF	REA	BF	Intake,		56-d ADG,	RFI,		
	2.91	15.5	0.27	lb/day	lb/day	F:G	lb/day		
Adjusted	2.79	14.6	0.25	29.4	3.67	8.01	2.12		
Homozygous Black: -		Retained semen interest: -			Breed Composition: 1/2 SM 1/2 AN				
Homozygous Polled: -		Genomically tested: -			Parent verified: -				

1876 Angus Triple D Angus Farm							Overall Rank 60		
8P4 of 1D34 - 2P1 Prosperity 19457601 - DOB: 12/25/2018									
S A V Prosperity 9131							\$API - \$TI/TSI - \$W 41 \$F - \$B -	Index 95 ADG 3.29 WDA 2.9 Frame 5.1 Final Wt 997	
2P1 of 4R16 Prosperity									
4R16 of Rito 2226 R D A									
Limestone Great Divide U254									
1D34 of 9D49-Divide									
9D46 of RD34-6I4									
	Adj Adj Adj					Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	2.0	2.0	49	82	-	19	-	-	-
Actual/Acc.	-	74	582	832	33	0.13	-	-	-
Ultrasound data					Feed Efficiency Rank: 42				
Actual	IMF	REA	BF	Intake,		56-d ADG,	RFI,		
	2.98	11.7	0.18	lb/day	lb/day	F:G	lb/day		
Adjusted	0.0	0.0	0.0	19.6	3.63	5.41	-0.51		
Homozygous Black: -		Retained semen interest: -			Breed Composition: -				
Homozygous Polled: -		Genomically tested: -			Parent verified: -				

1824 SimAngus L & L Cattle Co.							Overall Rank 61			
LLCC BROKER F819 3573665 - DOB: 10/20/2018										
MR HOC BROKER										
MR CCF C101							\$API	111	Index	95
JAS JESTRESS 9015							\$TI/TSI	67	ADG	3.49
JM DT-H25-U53							\$W	-	WDA	2.68
LLCC MISS RUBY Y120							\$F	-	Frame	4.0
SF MISS TINA							\$B	-	Final Wt	1098
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	9.5	2.7	72	107	-	19	0.13	0.61	-0.067	
Actual/Acc.	-	74	525	861	37	0.16	0.13	0.24	0.12	
Ultrasound data					Feed Efficiency Rank: 20					
	IMF	REA	BF	Intake,	56-d ADG,		RFI,			
Actual	1.64	12.0	0.16	lb/day	lb/day	F:G	lb/day			
Adjusted	1.61	11.7	0.16	18.3	2.75	6.67	-1.57			
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		3/4 SM 1/4 AN		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-		

1884 Hereford Innisfail Farm							Overall Rank 62			
Innisfail 6011 T723 1813 ET 43982742 ET DOB: 9/1/2018										
Bar S LHF 028 240										
BR Belle Air 6011							\$BMI	353	Index	95
BR Belle 4082 ET							\$CEZ	-	ADG	3.39
EF F745 Frank P230							\$BII	468	WDA	2.77
Innisfail P230 T723							\$CHB	115	Frame	5.0
Innisfail 235 R501 ET									Final Wt	1270
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	1.3	4.2	70	113	2.2	29	0.56	0.31	0.041	
Actual/Acc.	-	ET	ET	1053	42	0.15	0.1	0.1	0.1	
Ultrasound data					Feed Efficiency Rank: 9					
	IMF	REA	BF	Intake,	56-d ADG,		RFI,			
Actual	2.34	0.0	0.16	lb/day	lb/day	F:G	lb/day			
Adjusted	2.23	10.0	0.12	20.4	2.9	7.02	-3.36			
Homozygous Black:		-	Retained semen interest:		Y	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-		

1886 Hereford Innisfail Farm							Overall Rank 63		
Innisfail 10Y T723 1805 ET 43982793 ET DOB: 9/1/2018									
SHF Wonder M326 W18 ET							\$BMI 334 \$CEZ - \$BII 423 \$CHB 91	Index 94 ADG 3.24 WDA 2.88 Frame 4.9 Final Wt 1320	
NJW 73S W18 Hometown 10Y ET									
NJW P606 72N Daydream 73S									
EF F745 Frank P230									
Innisfail P230 T723									
Innisfail 235 R501 ET									
			Adj	Adj	Adj		Ultrasound		
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD	10.5	1.2	52	84	1.2	29	0.39	0.18	0.041
Actual/Acc.	-	ET	ET	1108	40	0.25	0.1	0.1	0.1
Ultrasound data					Feed Efficiency Rank: 4				
	IMF	REA	BF	Intake,	56-d ADG,		RFI,		
Actual	3.09	14.1	0.43	lb/day	lb/day	F:G	lb/day		
Adjusted	2.98	13.1	0.39	20.2	2.69	7.51	-4.38		
Homozygous Black:		-	Retained semen interest:		Y	Breed Composition: -			
Homozygous Polled:		-	Genomically tested:		-	Parent verified: -			

1863 SimAngus R & K Farms							Overall Rank 65		
R & K F27 3584611 - DOB: 10/28/2018									
IR DUAL FOCUS Y620							\$API 133 \$TI/TSI 77 \$W - \$F - \$B -	Index 94 ADG 3.03 WDA 3.08 Frame 5.1 Final Wt 1240	
IR DUNDEE A732									
IR MS VIENNA W083									
GW ROBUST 605Z									
IR MS VIENNA B486									
IR MS VIENNA Z348									
			Adj	Adj	Adj		Ultrasound		
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD	10.6	0.9	73	116	-	26	0.35	0.83	-0.042
Actual/Acc.	-	68	687	1053	40	0.2	0.27	0.28	0.23
Ultrasound data					Feed Efficiency Rank: 57				
	IMF	REA	BF	Intake,	56-d ADG,		RFI,		
Actual	2.9	16.1	0.31	lb/day	lb/day	F:G	lb/day		
Adjusted	2.88	16.0	0.31	23.9	2.71	8.84	0.35		
Homozygous Black:		Y	Retained semen interest:		-	Breed Composition: 5/8 SM 3/8 AN			
Homozygous Polled:		Y	Genomically tested:		-	Parent verified: -			

1880 UltraBlack Griffith Angus Farms							Overall Rank 67						
GAF Remington G06													
UB10410617 - DOB: 10/23/2018													
OSU Revolver 5202							\$API		-	Index	93		
Sankeys Remington 392W							\$TI/TSI		-	ADG	3.14		
Sankey Ms PC Decade 392S3							\$W		-	WDA	2.87		
Quaker Hill Rampage 0A36							\$F		-	Frame	6.0		
GAF Missie D74							\$B		-	Final Wt	1170		
GAF Missie 374													
		Adj		Adj		Adj		Ultrasound					
CED		BW		WW		YW		Scrotal		Milk	IMF	REA	BF
EPD		3.5		-0.5		08		18		0.15		05	
Actual/Acc.		-		74		527		959		35		P	
Ultrasound data							Feed Efficiency Rank: 39						
		IMF		REA		BF		Intake,		56-d ADG,		RFI,	
Actual		2.05		12.3		0.20		lb/day		lb/day		F:G	
Adjusted		2.01		12.1		0.19		20.9		2.52		8.31	
Homozygous Black:		-		Retained semen interest:		-		Breed Composition:		-			
Homozygous Polled:		-		Genomically tested:		-		Parent verified:		-			

1901 Hereford J.W. McCallum							Overall Rank 68						
HTF Prince Beto 1820													
P43985829 - DOB: 12/8/2018													
Feltons Legend 242							\$BMI		441	Index	93		
MSU TCF Revolution 4R							\$CEZ		-	ADG	3.23		
MSU TCF Rachael ET 54N							\$BII		520	WDA	2.78		
GV Durango Victor A600							\$CHB		113	Frame	5.2		
HTF Joy Durabelle 1420													
Htf Joy V Domino 414							Final Wt 1005						
		Adj		Adj		Adj		Ultrasound					
CED		BW		WW		YW		Scrotal		Milk	IMF	REA	BF
EPD		2.5		3.1		59		89		0.7		23	
Actual/Acc.		-		83		590		809		35		0.18	
Ultrasound data							Feed Efficiency Rank: 46						
		IMF		REA		BF		Intake,		56-d ADG,		RFI,	
Actual		1.39		0.0		0.20		lb/day		lb/day		F:G	
Adjusted		1.45		11.1		0.22		18.7		2.96		6.31	
Homozygous Black:		-		Retained semen interest:		-		Breed Composition:		-			
Homozygous Polled:		-		Genomically tested:		-		Parent verified:		-			

1831 Angus							Windy Hill Angus			Overall Rank 69
Tate Old Hickory										
19449976							- DOB: 9/27/2018			
Plattermere Weigh Up K360										
Deer Valley Old Hickory							\$API	-	Index	92
Deer Valley Rita 1126							\$TI/TSI	-	ADG	3.17
A A R Ten X 7008 S A							\$W	58	WDA	2.79
Mitchem Erica 4TX1							\$F	84	Frame	4.5
Mitchem Erica 2EP1							\$B	129	Final Wt	1208
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	10.0	0.6	58	108	-	27	0.5	0.47	0.006	
Actual/Acc.	-	61	596	1048	35	0.14	0.2	0.24	0.2	
Ultrasound data						Feed Efficiency Rank: 38				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	3.95	13.0	0.24			lb/day	lb/day	F:G	lb/day	
Adjusted	3.8	12.3	0.21			23.4	3.47	6.74	-0.78	
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-		

1892 Angus							Hubert Hightower			Overall Rank 70
LHH Exceed 3223 C21 F18										
19430495							- DOB: 9/20/2018			
SydGen Googol										
SydGen Exceed 3223							\$API	-	Index	92
SydGen Forever Lady 1255							\$TI/TSI	-	ADG	2.9
PA Safeguard 021							\$W	61	WDA	3.04
LHH Princess Z02 021 C21							\$F	95	Frame	5.4
L H H Big Time Princess Z02							\$B	176	Final Wt	1338
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	7.0	-0.6	49	85	0.11	28	1.13	0.87	-0.002	
Actual/Acc.	-	72	776	1145	38	0.29	0.35	0.35	0.31	
Ultrasound data						Feed Efficiency Rank: 29				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	4.21	14.7	0.36			lb/day	lb/day	F:G	lb/day	
Adjusted	4.03	14.0	0.32			23.8	2.37	10.06	-1.15	
Homozygous Black:		-	Retained semen interest:		Y	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		Y	Parent verified:		Y		

1893 Angus							Hubert Hightower				Overall Rank 71								
LHH Discovery 2240 A10 F17																			
19430474							- DOB: 9/17/2018												
A A R Ten X 7008 S A																			
V A R Discovery 2240							\$API		-	Index		92							
Deer Valley Rita 0308							\$TI/TSI		-	ADG		2.86							
Connealy Impression							\$W		81	WDA		3.08							
L H H Lass 622 A10							\$F		90	Frame		5.4							
B A R Lass 622							\$B		160	Final Wt		1365							
		Adj		Adj		Adj		Ultrasound											
		CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF	
EPD		11.0		-0.6		67		120		1.51		28		0.89		0.62		-0.027	
Actual/Acc.		-		68		752		1190		38		0.34		0.38		0.38		0.34	
Ultrasound data							Feed Efficiency Rank: 90												
		IMF		REA		BF		Intake,		56-d ADG,		RFI,							
Actual		4.95		12.9		0.28		lb/day		lb/day		F:G		lb/day					
Adjusted		4.76		12.1		0.24		29.5		2.59		11.39		3.5					
Homozygous Black:			-			Retained semen interest:			Y			Breed Composition:			-				
Homozygous Polled:			-			Genomically tested:			Y			Parent verified:			Y				

1827 Angus							Pounds Brother Angus				Overall Rank 73								
PBA 5P2 A Bull of Ron																			
19445973							- DOB: 9/12/2018												
S A V Renown 3439																			
PBA 14P1 Superduty Nown 5PR2							\$API		-	Index		91							
PBA K 19P5 Baby Direct 14P1							\$TI/TSI		-	ADG		3.21							
WAR Alliance 9126 6006							\$W		46	WDA		2.7							
PBA 9745 Faye Bobo WA 5P2							\$F		55	Frame		5.1							
BoBo Jestress 9745							\$B		78	Final Wt		1210							
		Adj		Adj		Adj		Ultrasound											
		CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF	
EPD		1.0		3.4		54		96		-		25		1+.13		1+.19		1+.004	
Actual/Acc.		-		86		491		1045		36		0.12		0.05		0.06		0.05	
Ultrasound data							Feed Efficiency Rank: 62												
		IMF		REA		BF		Intake,		56-d ADG,		RFI,							
Actual		1.67		13.7		0.14		lb/day		lb/day		F:G		lb/day					
Adjusted		1.46		12.6		0.09		24.5		3.46		7.08		0.42					
Homozygous Black:			-			Retained semen interest:			-			Breed Composition:			-				
Homozygous Polled:			-			Genomically tested:			-			Parent verified:			-				

1879 Angus							Griffith Angus Farms				Overall Rank 74								
GAF Ten Ten G07																			
19423751							- DOB: 10/14/2018												
Mytty In Focus																			
A A R Ten X 7008 S A							\$API		-	Index		91							
A A R Lady Kelton 5551							\$TI/TSI		-	ADG		3.08							
Sitz Upward 307R							\$W		69	WDA		2.81							
GAF Missy C08							\$F		73	Frame		5.1							
GAF Missie 374							\$B		123	Final Wt		1170							
		Adj		Adj		Adj		Ultrasound											
CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF			
EPD		6.0		1.7		56		101		0.36		33		0.63		0.48		0.018	
Actual/Acc.		-		69		711		972		34		0.35		0.4		0.39		0.36	
Ultrasound data							Feed Efficiency Rank:					23							
		IMF		REA		BF		Intake,		56-d ADG,		RFI,							
Actual		2.47		13.1		0.21		lb/day		lb/day		F:G		lb/day					
Adjusted		2.39		12.8		0.2		20.6		2.63		7.85		-1.37					
Homozygous Black:			-			Retained semen interest:			-			Breed Composition:			-				
Homozygous Polled:			-			Genomically tested:			Y			Parent verified:			Y				

1897 Angus							Hubert Hightower				Overall Rank 76								
LHH Discovery 2240 Z05 F25																			
19430475							- DOB: 10/8/2018												
A A R Ten X 7008 S A																			
V A R Discovery 2240							\$API		-	Index		90							
Deer Valley Rita 0308							\$TI/TSI		-	ADG		2.9							
Connealy Final Product							\$W		76	WDA		2.96							
L H H Pride Z05							\$F		84	Frame		4.8							
BE Pride 3197							\$B		158	Final Wt		1248							
		Adj		Adj		Adj		Ultrasound											
CED		BW		WW		YW		Scrotal		Milk		IMF		REA		BF			
EPD		6.0		-0.1		67		121		1.14		27		0.98		0.73		-0.019	
Actual/Acc.		-		55		673		1093		37		0.36		0.39		0.39		0.36	
Ultrasound data							Feed Efficiency Rank:					75							
		IMF		REA		BF		Intake,		56-d ADG,		RFI,							
Actual		2.5		0.0		0.0		lb/day		lb/day		F:G		lb/day					
Adjusted		2.39		0.0		0.0		26.1		3.03		8.62		1.47					
Homozygous Black:			-			Retained semen interest:			Y			Breed Composition:			-				
Homozygous Polled:			-			Genomically tested:			Y			Parent verified:			Y				

1829 Angus Pounds Brother Angus PBA 7P1 Double PP of Path 19451711 - DOB: 10/24/2018							Overall Rank 78									
S A V Potential 0205 Clab Potential Greatness 6P1 Clab Bismarck New Day 0BM2 PBA Directive 56 PBA Stoney 5P4 Direct 7P1 PBA Stoney PR Pfred 5P4							\$API -	Index 90	\$TI/TSI -	ADG 2.88	\$W 50	WDA 2.96	\$F 107	Frame 5.6	\$B 145	Final Wt 1200
			Adj	Adj	Adj		Ultrasound									
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF							
EPD	-1.0	3.8	59	103	-	25	l+.38	l+.43	l+.008							
Actual/Acc.	-	85	632	1038	34	0.12	0.08	0.1	0.08							
Ultrasound data						Feed Efficiency Rank: 11										
	IMF	REA	BF			Intake,	56-d ADG,			RFI,						
Actual	2.87	12.0	0.19			lb/day	lb/day	F:G		lb/day						
Adjusted	2.82	11.8	0.18			20.2	2.85	7.09		-3.21						
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-								
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-								

2020 Florida Bull Test Consignor Contact Information

Consignor	Breed	Phone Numbers	Lot Numbers	Bull Test ID
Boyd Farm Lee Boyd 5708 C R 514 New Brockton, AL 36351	SimAngus, Simmental	334-406-2178 or 334-894-6467	3	1857
			11	1860
			12	1862
			13	1859
			28	1858
Currid Family Farms PO Box 1464 Defuniak Springs, FL 32435	Angus, SimAngus, Simmental	850-951-3222	8	1853
			21	1856
			37	1855
			45	1848
			46	1850
			50	1849
			53	1851
54	1854			
Daniel W. Gorbert PO Box 592 Greenwood, FL 32443	SimAngus		4	1820
			20	1821
GambleTown Farm 8773 East County Rd 22 Columbia, AL 36319	SimAngus	334-726-2125 or 334-726-3265	5	1902
Griffith Angus Farm Winston Griffith 1633 Centerville Rd Tallahassee, FL 32308	Angus, UltraBlack	850-445-1067 or 850-385-1047	26	1881
			67	1880
			74	1879
Hilltop Farms J.W. McCallum 4191 Fitzgerald Hwy Ambrose, GA 31512	Hereford		68	1901
Hubert Hightower 4421 West Capps Hwy Monticello, FL 32344	Angus	850-933-4076 or 850-997-4973	16	1896
			43	1895
			70	1892
			71	1893
			76	1897
Innisfail Farm Weyman Hunt PO Box 488 Madison, GA 30650	Hereford		25	1882
			56	1883
			62	1884
			63	1886
J & W Simmental Farm Steve Williams 10966 County Rd 99 Headland, AL 36345	SimAngus, Simmental	334-726-3771 or 334-693-2652	10	1865
			15	1871
			18	1867
			24	1868
			29	1869
			44	1870

Consignor	Breed	Phone Numbers	Lot Numbers	Bull Test ID
L & L Cattle Co Larry Warden/Leon Foster 3061 Hillview Lane Marianna, FL 32446	SimAngus	850-718-5332 or 850-482-2119	58 61	1822 1824
Pioneer Ranch, LLC Jeremy Fitch 4242 Pioneer Trail New Smyrna, FL 32168	Angus	386-314-3316	19 35 36	1875 1874 1872
Pounds Brother Angus George Pounds 275 Co Rd 419 Boaz, AL 35957	Angus	256-298-2496 or 256-561-3553	40 51 73 78	1826 1830 1827 1829
RDC Farms Don Bradshaw 1499 E. Davis St. Elba, AL 36323	SimAngus	334-726-4365	14 48	1907 1906
R & K Farms 529 East Davis Street Elba, AL 36323	SimAngus, Simmental	334-403-0383 or 334-897-0117	7 65	1864 1863
Rock Hill Ranch Larry & Curt Enfinger 772 Corbin Rd Chipley, FL 32428	Wagyu		2	1835
Triple D Angus Farm Spencer Duncan 1053 Old 179 N Whigham, GA 39897	Angus	229-221-5926 or 229-762-4724	60	1876
Williams Angus Farm 2001 Co Rd 31 Newton, AL 36352	Angus	334-299-3368	31 47	1837 1836
Windy Hill Angus Jack L. Tate 5188 Horton Gap Rd Boaz, AL 35956	Angus	256-572-4021	32 52 69	1832 1834 1831
Woodlawn Farms 5781 Hwy 115 West Clarkesville, GA 30523	SimAngus, Simmental		1 30 34 38	1887 1891 1888 1889

**We thank Boehringer
Ingelheim for contributions of
all vaccinations and
dewormer.**

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