

The University of Florida's
21st Annual

Florida Bull Test Sale



Florida Bull Test

UF UNIVERSITY of
FLORIDA
IFAS Extension

**Internet bidding is highly
suggested this year, to comply
with social distancing!**
(See inside for details)

Saturday, January 16, 2021

Bull viewing will be allowed from 8 to 11 am Central Time
Sale (preregistered buyers only) starts at 12:30 (Central Time)

**IMPORTANT: Due to COVID-19 restrictions, only preregistered buyers
will be allowed inside the pavilion for the sale.**

To preregister as a buyer, call 850-526-1613

Office: 850-526-1611

Sale Day Phone: 850-526-1620

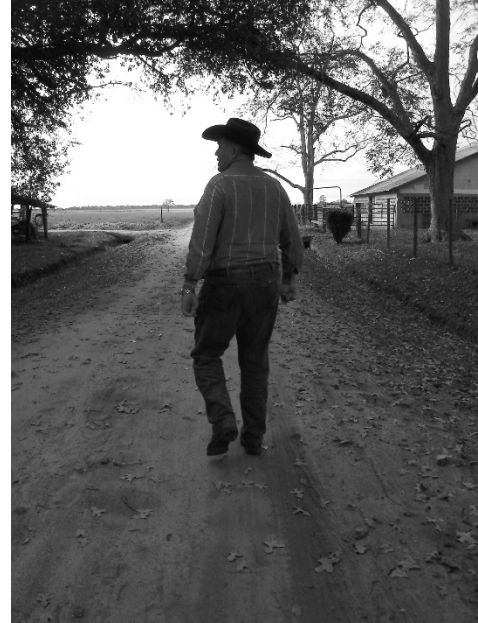
**North Florida Research and Education Center
Beef Cattle Unit**

Obituary

Spencer Taylor Duncan

January 31, 1942-June 15, 2020

Spencer Taylor Duncan of Whigham, GA, died on June 15, 2020, at his home surrounded by his immediate family. He was born January 31, 1942 as the youngest of 8 children of Wylie and Pearl Duncan.



Spencer was a graduate of Whigham High School. He was a farmer who ran a diversified farming operation on the family farm, later including the establishment of a herd of pure-bred Angus Cattle. He raised hogs at one time, with cattle and hogs winning awards in various local, state shows. He was twice named one of the top 10 breeders in the State of Georgia in registered Angus cattle. He was an active member of the Georgia and Florida Angus Association with he and his wife serving in leadership capacities in the FLAA. In addition, Spencer was a member of the American Angus Association and he was a very active member and supporter of the Florida Bull Test Committee. His family was named the Grady County Chamber of Commerce Farm Family of the Year in 1997. Representing the Southwest District, he was one of the four outstanding farmers in the Young Farmers Association in the State of Georgia in 1976. He served on the Grady County ASCS Committee from 1967-1987. He was designated “Georgia Master Cattleman” in 1995, Winner of the Conservation Award, 1980, Grady County M.O. Prince 4-H Volunteer Leader Award, Recognition for outstanding service to Whigham Memorial Park in 1993 by the Whigham Community Development Council, Rotary Club “Service Above Self” Merit Award, Honorary Chapter Farmer Whigham FFA 1977, Rotary Club Soil Conservation Man of the Year, 1979, Friend of Grady County 4-H Award 1986. Gold (2000) and Silver (1998-1999) Breeder Award Triple D Angus, and Honorary Member of the Whigham High School Future Homemakers of America 1986.

His stature always drew the attention of children and youth. He never forgot what it was like to be “little.” He always made sure his pockets had enough “gum” in them to hand out after church at Whigham United Methodist Church where he was a member. He served on the Board of Trustees through a major renovation project, and served in other capacities.

His jovial, sincere demeanor, and personality and his knack for doing things right, made him a person who was admired and befriended by many not only locally but throughout the area. These qualities caused him to be a source of confidence and strength as a husband, father, and friend.

He considered his family to be his greatest achievement and motivation.

Obituary

George Edward Pounds

February 22, 1942-August 7, 2020



George Edward Pounds 78 of Boaz passed away Friday, August 7, 2020 at his residence

Rev. Daryl Ross officiated at his Funeral Service at Etowah Memorial Chapel. Pallbearers were Tyler Ross, John Bearden, Avery Ross, Brent Claburn, Jack Tate, Johnny Dale Parris, Bill Hodgens, Bernie Claburn, Honorary Pallbearers were all of his National Guard friends of the 279th Army Field Support Brigade.

Mr. Pounds is survived by his Daughters: Deneen Bearden (Tony), Cresap Ross (Daryl), Grandchildren: Tyler Ross (Brandy), John Bearden (Kimberly), Avery Ross (Jessica), Great Grandchildren: Everlee Ross and Natalee Bearden, Brothers: Bobby Pounds (Patty), Loverrall Pounds. He is preceded in death by his Parents: Travis and Tincie Pounds, Sister: Ellen Stevens, Brother: Jake Pounds.

Mr. Pounds has been one of the greatest supporters of the Florida Bull Test, and almost never missed any of the two annual meetings of the Bull Test committee, or the annual sale. His enthusiasm and unconditional support of the

Florida Bull Test will not be forgotten. Mr. Pounds was one of the most active participants, and he was fully engaged and committed to the mission of this important Extension program at the University of Florida. Mr. Pounds had such a positive attitude that made him a real pleasure to interact with. His passion for cattle and his commitment to the success of the beef industry was inspiring for many members of the Florida Bull Test Family, and for that he will be truly missed.

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. Doug Mayo	Mrs. Kalyn Waters
Mr. Winston Griffith	Mr. Mark Mauldin	
Mr. Nick Griffith	Mr. Jerry Osteen	

UNIVERSITY OF FLORIDA, ADMINISTRATION

Dr. Kent Fuchs, President, University of Florida
Dr. Scott Angle, Vice President for Agriculture and Natural Resources
Dr. John Arthington, 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 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 **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 **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 2021 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 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.

Because of the COVID safety restrictions, only registered buyers and bull consignors will be allowed to participate in the sale in person. Live streaming of the sale will be available via Facebook Live at the following link:

<https://www.facebook.com/FlaPanhandleAgriculture/>

If you are not already a follower, like the page in advance so you will be notified when the broadcast starts. Note: You will not be able to place a bid through Facebook live! This service is being provided so that everyone who wants to watch the sale has the opportunity to participate.

If you are interested in buying bulls in the sale from the safety and comfort of your home or office, please visit <http://www.cattleinmotion.com/> in advance of the sale to register for this service.



Dear Cattlemen:

Welcome to the 21st 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 9th 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 3.73 lb/day. The average weight per day of age was 3.06 lb/day. Average daily feed intake during the first 56 days of the test was 23.96 lb/day (on a dry matter basis) and average feed:gain ratio of 6.73 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 -4.87 to 7.12 lb/d. **Therefore, the most efficient bull consumed 4.87 lb per day less feed than expected for his gain. This equates to more than 1,700 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.

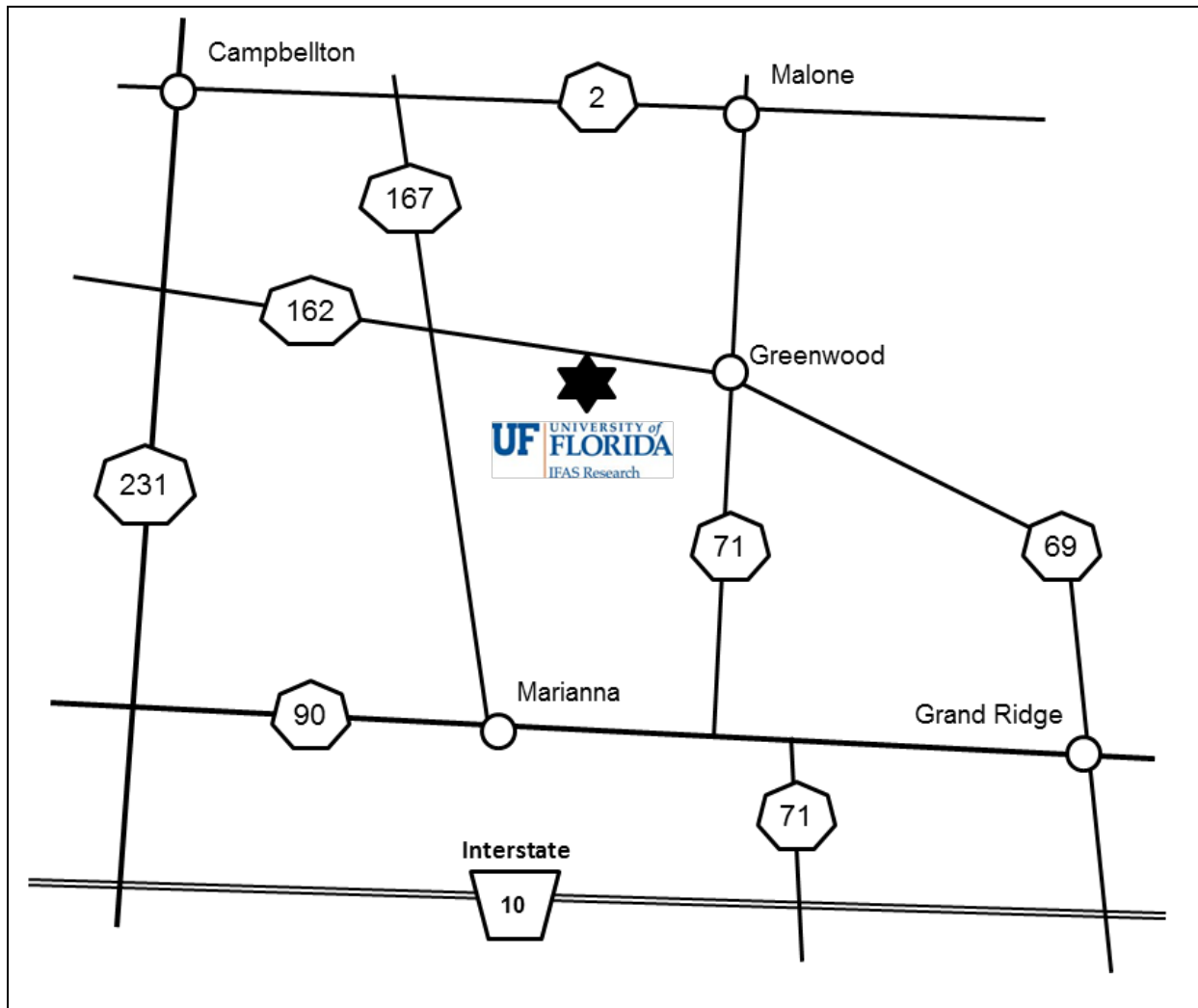
Sincerely,

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	RED ANGUS	SIMANGUS	SIMBRAH	SIMMENTAL
Lot #	Lot #	Lot #	Lot #	Lot #	Lot #
3, 7	67, 73	43	5, 10	25	16, 20
8, 9	79		13, 14		28, 36
18, 19			15, 17		62, 66
21, 23			22, 29		70, 74
26, 27			32, 34		
31, 35			37, 44		
40, 41			46, 47		
42, 48			49, 51		
50, 53			52, 54		
71, 75			56, 57		
81			58, 59		
			60, 61		
			63, 64		
			68, 69		
			76, 77		
			78, 82		
			85		

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

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.

\$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.

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 2020-21 Florida Bull Test may be accessed and downloaded at our website:

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

1987 Angus							Hubert Hightower			Overall Rank 03
LHH Blackstone 6325 E7 G31										
19650484							DOB: 11/5/2019			
Byergo Black Magic 3348										
Byergo/Double GG Blackstone							\$API	-	Index	119
Byergo May 2871							\$TI/TSI	-	ADG	4.29
WR Journey-1X74							\$W	86	WDA	3.79
LHH Lady Star C6 1X74 E7							\$F	102	Frame	7.06
LHH Miss Lady Star 73U C6							\$B	178	Final Wt	1490
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	-3.0	4.4	93	159	2.51	27	1.06	0.94	-0.01	
Actual/Acc.	-	80	868	1263	46.5	0.27	0.34	0.34	0.30	
Ultrasound data					Feed Efficiency Rank: 77					
Actual	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day	F:G	RFI, lb/day		
	5.66	15.4	0.26	28.8		4.51	6.39	1.17		
Adjusted	5.66	15.5	0.26	28.8		4.51	6.39	1.17		
Homozygous Black:			-	Retained semen interest:		Y	Breed Composition:			-
Homozygous Polled:			-	Genomically tested:		Y	Parent verified:			Y

1923 SimAngus							J&W Simmental			Overall Rank 05
J&W BANKROLL										
3700145							DOB: 10/19/2019			
MR CCF 20-20										
MR CCF ON POINT D402							\$API	136	Index	118
JAS JESTRESS 9015							\$TI/TSI	90	ADG	4.31
MR ISHEE TANKER 222Z							\$W	-	WDA	3.69
J&W MISS GAME CHANGER							\$F	-	Frame	6.71
STEPHENS EVERENTENSE7040							\$B	-	Final Wt	1513
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	13.1	1.3	92	142	-	26	0.4	0.95	-0.03	
Actual/Acc.	-	68	714	1293	40	0.11	0.12	0.23	0.11	
Ultrasound data					Feed Efficiency Rank: 23					
Actual	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day	F:G	RFI, lb/day		
	2.9	18.2	0.26	26.7		4.69	5.7	-1.64		
Adjusted	2.86	17.9	0.26	26.7		4.69	5.7	-1.64		
Homozygous Black:			-	Retained semen interest:		-	Breed Composition:			1/2 SM 1/2 AN
Homozygous Polled:			-	Genomically tested:		-	Parent verified:			-

1944 Angus							Windy Hill Angus			Overall Rank 07
Tates Lawyer 9QU4										
19755986							- DOB: 11/6/2019			
S A V Regard 4863										
S A V Quarterback 7933							\$API	-	Index	115
S A V Blackcap May 3525							\$TI/TSI	-	ADG	4.27
Ironwood New Level							\$W	56	WDA	3.57
Tates Eline 1EX1 6NL6							\$F	101	Frame	6.14
Tates Eline 4B20 1EX1							\$B	141	Final Wt	1400
	CED	BW	Adj	Adj	Adj	Milk	Ultrasound			
			WW	YW	Scrotal		IMF	REA	BF	
EPD	1.0	3.2	58	95	0.57	26	0.29	0.95	0.01	
Actual/Acc.	-	78	621	1145	42	0.15	0.05	0.05	0.05	
Ultrasound data					Feed Efficiency Rank: 17					
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day		
	Adjusted	3.15	14.0	0.28				22.7	3.98	5.7
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-		

1966 Angus							Williams Angus			Overall Rank 08
Waf T382										
19736655							- DOB: 8/20/2019			
EXAR Grit 1025B										
EXAR Grit 3498B							\$API	-	Index	115
EXAR Frontier Gal 1864							\$TI/TSI	-	ADG	4.44
Waf 130e							\$W	56	WDA	3.38
Waf Irenmere 382							\$F	74	Frame	5.85
W A F Irenmere C72							\$B	112	Final Wt	1588
	CED	BW	Adj	Adj	Adj	Milk	Ultrasound			
			WW	YW	Scrotal		IMF	REA	BF	
EPD	5.0	2.1	56	95	-	26	0.42	0.35	0.01	
Actual/Acc.	-	73	830	1353	34	0.11	0.09	0.09	0.09	
Ultrasound data					Feed Efficiency Rank: 87					
Actual	IMF	REA	BF		Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day		
	Adjusted	5.23	15.4	0.33				31.1	4.69	6.63
Homozygous Black:		-	Retained semen interest:		Y	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-		

1964 Angus Williams Angus							Overall Rank 09																				
Waf T449																											
19736650 - DOB: 8/22/2019																											
EXAR Grit 1025B							<table border="1"> <tr><td>\$API</td><td>-</td><td>Index</td><td>115</td></tr> <tr><td>\$TI/TSI</td><td>-</td><td>ADG</td><td>4.46</td></tr> <tr><td>\$W</td><td>62</td><td>WDA</td><td>3.34</td></tr> <tr><td>\$F</td><td>80</td><td>Frame</td><td>5.62</td></tr> <tr><td>\$B</td><td>109</td><td>Final Wt</td><td>1565</td></tr> </table>	\$API	-	Index	115	\$TI/TSI	-	ADG	4.46	\$W	62	WDA	3.34	\$F	80	Frame	5.62	\$B	109	Final Wt	1565
\$API	-	Index	115																								
\$TI/TSI	-	ADG	4.46																								
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EXAR Grit 3498B																											
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Waf 130e																											
Waf Emulous 449																											
WAF Emulous F55																											
			Adj	Adj	Adj	Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	6.0	2.	63	109	-	27	0.22	0.31	0.01																		
Actual/Acc.	-	69	886	1325	42	0.1	0.09	0.09	0.09																		
Ultrasound data					Feed Efficiency Rank: 93																						
Actual	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day	F:G	RFI, lb/day																			
	3.04	14.7	0.29	32.0		4.64	6.89	3.17																			
Adjusted	2.86	13.8	0.25	32.0		4.64	6.89	3.17																			
Homozygous Black: -			Retained semen interest: Y			Breed Composition: -																					
Homozygous Polled: -			Genomically tested: -			Parent verified: -																					

1959 SimAngus Currid Family Farm							Overall Rank 10																				
CUR HIGH REGARD G650																											
3690516 - DOB: 10/8/2019																											
EXAR UPSHOT 0562B							<table border="1"> <tr><td>\$API</td><td>121</td><td>Index</td><td>114</td></tr> <tr><td>\$TI/TSI</td><td>65</td><td>ADG</td><td>4.39</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.36</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>5.87</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1413</td></tr> </table>	\$API	121	Index	114	\$TI/TSI	65	ADG	4.39	\$W	-	WDA	3.36	\$F	-	Frame	5.87	\$B	-	Final Wt	1413
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\$B	-	Final Wt	1413																								
44 UPSHOT 1312																											
SH LADY 7304 2P61																											
SVF NJC AVIATOR S302																											
JMRS BLK JOSIE Y561																											
SS MS JOSIE MM26																											
			Adj	Adj	Adj	Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	12.2	0.4	60	93	-	28	0.18	0.07	-0.03																		
Actual/Acc.	-	66	-	1150	36	0.16	0.38	0.43	0.38																		
Ultrasound data					Feed Efficiency Rank: 54																						
Actual	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day	F:G	RFI, lb/day																			
	1.88	14.7	0.25	25.6		4.09	6.26	0.28																			
Adjusted	1.82	14.3	0.24	25.6		4.09	6.26	0.28																			
Homozygous Black: -			Retained semen interest: -			Breed Composition: 1/2 SM 1/2 AN																					
Homozygous Polled: -			Genomically tested: -			Parent verified: Y																					

1921 SimAngus Clark Farm							Overall Rank 13				
CLARK JACK AROUND G109											
3728635 - DOB: 9/23/2019											
STCC JACK AROUND 4031							\$API		104	Index	113
J&C JACK AROUND E409							\$TI/TSI		68	ADG	4.51
SS TIARA Z409							\$W		-	WDA	3.15
BF OLIE Z58							\$F		-	Frame	5.31
CLARK ROSE D109							\$B		-	Final Wt	1373
E821											
		Adj		Adj		Adj		Ultrasound			
CED		BW		WW		YW		Scrotal		Milk	
IMF		REA		BF							
EPD		9.4		1.8		70		105		-	
Actual/Acc.		-		71		483		1120		41	
0.13		0.68		-0.08							
0.07		0.19		0.07							
Ultrasound data							Feed Efficiency Rank: 20				
IMF		REA		BF		Intake,		56-d ADG,		RFI,	
lb/day		lb/day		F:G		lb/day		lb/day		lb/day	
Actual		1.57		14.9		0.22					
Adjusted		1.48		14.2		0.21		23.5		4.52	
5.21		-1.9									
Homozygous Black:		-		Retained semen interest:		-		Breed Composition:		3/4 SM 1/4 AN	
Homozygous Polled:		-		Genomically tested:		-		Parent verified:		-	

1974 SimAngus Boyd Farm							Overall Rank 14				
BF MR UPSHOT G410											
3760376 - DOB: 11/6/2019											
W/C LOCK DOWN 206Z							\$API		131	Index	112
J&W/BF UPSHOT							\$TI/TSI		87	ADG	4.01
CGJR GVF SURE STAR 406							\$W		-	WDA	3.62
JF RANCHER 222Z							\$F		-	Frame	6.89
BF COWGIRL B135							\$B		-	Final Wt	1420
R B BRIDGET 888 640 430											
		Adj		Adj		Adj		Ultrasound			
CED		BW		WW		YW		Scrotal		Milk	
IMF		REA		BF							
EPD		11.8		2.8		96		144		-	
Actual/Acc.		-		73		810		1165		43	
0.3		0.79		-0.04							
0.18		0.22		0.18							
Ultrasound data							Feed Efficiency Rank: 94				
IMF		REA		BF		Intake,		56-d ADG,		RFI,	
lb/day		lb/day		F:G		lb/day		lb/day		lb/day	
Actual		1.99		14.7		0.19					
Adjusted		1.99		14.7		0.19		28.1		3.46	
8.12		3.5									
Homozygous Black:		-		Retained semen interest:		-		Breed Composition:		-	
Homozygous Polled:		Y		Genomically tested:		-		Parent verified:		-	

1940 SimAngus CD Ranch							Overall Rank 15				
CDR PRIME TIME G351											
3702228 - DOB: 9/7/2019											
COLEMAN CHARLO 0256							\$API		123	Index	112
S A V RAINDANCE 6848							\$TI/TSI		76	ADG	4.60
S A V BLACKCAP MAY 4136							\$W		-	WDA	3.01
LMF SF MOVIN UP X60							\$F		-	Frame	5.86
SF MISS LEIGH B81							\$B		-	Final Wt	1363
SF MISS DARLENE											
			Adj	Adj	Adj		Ultrasound				
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF		
EPD	12.5	-1.6	78	129	-	20	0.08	0.84	-0.02		
Actual/Acc.	-	71	659	1035	39	0.15	0.38	0.44	0.38		
Ultrasound data						Feed Efficiency Rank: 70					
	IMF	REA	BF			Intake,	56-d ADG,	RFI,			
Actual	1.54	14.7	0.13			lb/day	lb/day	F:G	lb/day		
Adjusted	1.42	13.8	0.11			23.3	3.36	6.93	0.83		
Homozygous Black:		Y	Retained semen interest:			-	Breed Composition:			1/2 SM 1/2 AN	
Homozygous Polled:		Y	Genomically tested:			Y	Parent verified:			Y	

1962 Simmental Broke A Angus Farm							Overall Rank 16				
OPTIMIZER G010											
3742014 - DOB: 8/27/2019											
HPF OPTIMIZER A512							\$API		123	Index	112
D39							\$TI/TSI		82	ADG	4.57
Z-49							\$W		-	WDA	3.04
MR NLC UPGRADE U8676							\$F		-	Frame	5.80
BF BELLA C46							\$B		-	Final Wt	1408
GIBBS 0810X MABELLE7022T											
			Adj	Adj	Adj		Ultrasound				
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF		
EPD	8.6	3.3	90	136	-	18	0.14	0.91	-0.09		
Actual/Acc.	-	78	563	1090	38	0.13	0.13	0.23	0.12		
Ultrasound data						Feed Efficiency Rank: 97					
	IMF	REA	BF			Intake,	56-d ADG,	RFI,			
Actual	2.56	13.5	0.1			lb/day	lb/day	F:G	lb/day		
Adjusted	2.47	12.8	0.09			27.3	3.46	7.88	3.85		
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:			-	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:			-	

1975 SimAngus Boyd Farm							Overall Rank 17			
BF MR UPSHOT G420										
3760363 - DOB: 10/29/2019										
W/C LOCK DOWN 206Z										
J&W/BF UPSHOT							\$API	129	Index	112
CGJR GVF SURE STAR 406							\$TI/TSI	83	ADG	3.91
BF POWER HOUSE X69							\$W	-	WDA	3.69
BF SOUTHERN BELL B72							\$F	-	Frame	6.72
BF BLACK HUM T40							\$B	-	Final Wt	1478
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	10.2	2.3	92	140	-	27	0.2	0.82	-0.06	
Actual/Acc.	-	76	750	1233	45	0.14	0.2	0.23	0.19	
Ultrasound data					Feed Efficiency Rank: 65					
	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day			
Actual	1.58	15.1	0.25							
Adjusted	1.57	15.0	0.25	26.4	3.44	7.68	0.77			
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-		

1963 Angus Williams Angus							Overall Rank 18			
Waf T443										
19736649 - DOB: 8/21/2019										
EXAR Grit 1025B										
EXAR Grit 3498B							\$API	-	Index	112
EXAR Frontier Gal 1864							\$TI/TSI	-	ADG	4.33
Waf 130e							\$W	53	WDA	3.26
Waf Duchess 443							\$F	76	Frame	5.61
WAF Duchess IC63							\$B	106	Final Wt	1530
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	4.0	2.9	55	96	-	27	0.31	0.21	0.02	
Actual/Acc.	-	74	848	1295	37	0.1	0.09	0.09	0.09	
Ultrasound data					Feed Efficiency Rank: 43					
	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day			
Actual	4.05	13.2	0.5							
Adjusted	3.86	12.3	0.46	27.8	4.46	6.22	-0.31			
Homozygous Black:		-	Retained semen interest:		Y	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-		

1994 Angus Acres Away Angus							Overall Rank 19			
Acres Away Discovery 937										
19726962 - DOB: 9/11/2019										
A A R Ten X 7008 S A							\$API	-	Index	111
V A R Discovery 2240							\$TI/TSI	-	ADG	4.50
Deer Valley Rita 0308							\$W	62	WDA	3.07
S A V Pioneer 7301							\$F	103	Frame	4.85
Acres Away Emblynette 152							\$B	160	Final Wt	1378
RAF Emblynette 229										
							Ultrasound			
							IMF	REA	BF	
EPD	CED	BW	Adj WW	Adj YW	Adj Scrotal	Milk	0.6	0.9	-0.02	
Actual/Acc.	-1.0	3.4	71	131	1.7	22	0.29	0.28	0.28	
Ultrasound data							Feed Efficiency Rank: 46			
							Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day
Actual	IMF	REA	BF				23.9	3.86	6.19	-0.14
Adjusted	2.49	13.5	0.22							
	2.28	12.7	0.18							
Homozygous Black: -							Retained semen interest: Y		Breed Composition: -	
Homozygous Polled: -							Genomically tested: -		Parent verified: -	

2003 Simmental Stephens Farm							Overall Rank 20			
SF1 MR G1915										
3718719 ET DOB: 9/12/2019										
GW-WBF SUBSTANCE 820Y							\$API	141	Index	111
HOOK'S BALTIC 17B							\$TI/TSI	86	ADG	4.43
HOOK'S SARITA 92Y							\$W	-	WDA	3.13
S D S GRADUATE 006X							\$F	-	Frame	4.99
ISHEE MS GRADUATE 401B							\$B	-	Final Wt	1398
ISHEE MS HARMONY 230Z										
							Ultrasound			
							IMF	REA	BF	
EPD	CED	BW	Adj WW	Adj YW	Adj Scrotal	Milk	0.19	0.99	-0.08	
Actual/Acc.	10.8	2.5	92	145	-	16	0.22	0.32	0.20	
Ultrasound data							Feed Efficiency Rank: 63			
							Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day
Actual	IMF	REA	BF				27.8	4.98	5.58	0.73
Adjusted	2.38	14.9	0.22							
	2.33	14.5	0.21							
Homozygous Black: Y							Retained semen interest: Y		Breed Composition: -	
Homozygous Polled: Y							Genomically tested: -		Parent verified: Y	

1983 Angus							Hubert Hightower			Overall Rank 21
LHH Black Magic 3348 C21 G29										
19650482							- DOB: 10/26/2019			
Silveiras Conversion 8064										
Byergo Black Magic 3348							\$API	-	Index	111
Byergo Elia Cupcake 5900							\$TI/TSI	-	ADG	4.00
PA Safeguard 021							\$W	67	WDA	3.55
LHH Princess Z02 021 C21							\$F	132	Frame	6.61
L H H Big Time Princess Z02							\$B	209	Final Wt	1430
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	-3.0	5.8	73	138	1.02	37	1.04	0.94	-0.02	
Actual/Acc.	-	87	744	1225	37	0.28	0.32	0.33	0.28	
Ultrasound data					Feed Efficiency Rank: 22					
	IMF	REA	BF			Intake,	56-d ADG,			
Actual	4.07	13.8	0.24			lb/day	lb/day	F:G	RFI,	
Adjusted	4.03	13.6	0.23			25.1	4.34	5.8	-1.68	
Homozygous Black:		-	Retained semen interest:		Y	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		Y	Parent verified:		Y		

1970 SimAngus							ChIPLEY FFA			Overall Rank 22
E&E CHS MICHELLE RANCHER 13G							Tie broke. See video: https://youtu.be/BysBrpamiWQ			
3741846							Tie broke DOB: 9/23/2019			
R&R CHAMBERLAIN X744										
JF RANCHER 222Z							\$API	100	Index	111
JF EBONYS JOY 734T							\$TI/TSI	67	ADG	4.33
-							\$W	-	WDA	3.18
5							\$F	-	Frame	4.50
-							\$B	-	Final Wt	1388
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	12.3	1.3	67	101	-	23	0.1	0.77	-0.08	
Actual/Acc.	-	70	-	1133	44	0.12	0.2	0.22	0.18	
Ultrasound data					Feed Efficiency Rank: 81					
	IMF	REA	BF			Intake,	56-d ADG,			
Actual	2.74	15.3	0.24			lb/day	lb/day	F:G	RFI,	
Adjusted	2.71	15.1	0.24			26.6	4.12	6.45	1.49	
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		1/2 SM 1/4 AN 1/4 MA		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-		

1930 Angus							Berry-Wells Farm			Overall Rank 23	
Wells Enhance W914											
19710691							ET				
							DOB: 9/22/2019				
SydGen Exceed 3223											
SydGen Enhance							\$API -		Index 111		
SydGen Rita 2618							\$TI/TSI -		ADG 4.17		
A A R Ten X 7008 S A							\$W 88		WDA 3.34		
Bridges Ten X 5500							\$F 101		Frame 5.98		
G A R Complete R231							\$B 163		Final Wt 1460		
		Adj		Adj		Adj		Ultrasound			
CED		BW		WW		YW		Scrotal		Milk	
EPD		5.0		0.9		74		133		1.31	
Actual/Acc.		-		68		614		1190		40	
		IMF		REA		BF		0.8		0.74	
		0.37		0.37		0.33					
Ultrasound data							Feed Efficiency Rank: 40				
		IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day	
Actual		3.88		12.0		0.22				RFI, lb/day	
Adjusted		3.82		11.7		0.2		24.7		3.52	
		7.03		-0.36							
Homozygous Black:		-		Retained semen interest:		-		Breed Composition:		-	
Homozygous Polled:		-		Genomically tested:		Y		Parent verified:		Y	

1926 SimBrah							J&W Simmental			Overall Rank 25	
J&W CLASSIFIED											
3700204							-				
							DOB: 9/28/2019				
W/C UNITED 956Y											
W/C EXECUTIVE ORDER 8543B							\$API 114		Index 109		
MISS WERNING KP 8543U							\$TI/TSI 83		ADG 3.71		
MR ISHEE TANKER 222Z							\$W -		WDA 3.73		
J&W MISS BLACK SIMBRA							\$F -		Frame 6.50		
MSSOUTHERNSTRAIGHTLINE 803Z7							\$B -		Final Wt 1608		
		Adj		Adj		Adj		Ultrasound			
CED		BW		WW		YW		Scrotal		Milk	
EPD		12.3		0.5		91		141		-	
Actual/Acc.		-		71		778		1393		41.5	
		IMF		REA		BF		0.09		0.98	
		0.23		0.25		0.21					
Ultrasound data							Feed Efficiency Rank: 58				
		IMF		REA		BF		Intake, lb/day		56-d ADG, lb/day	
Actual		1.67		18.6		0.25				RFI, lb/day	
Adjusted		1.59		18.0		0.24		28.7		3.57	
		8.03		0.43							
Homozygous Black:		-		Retained semen interest:		-		Breed Composition:		1/2 SM 3/8 AN 1/8 BR	
Homozygous Polled:		-		Genomically tested:		-		Parent verified:		-	

1947 Angus							Pounds Brothers Angus			Overall Rank 26
PBA Homer										
19757760							- DOB: 9/27/2019			
Rito 707 of Ideal 3407 7075										
S A V Renown 3439							\$API	-	Index	109
S A V Blackcap May 4136							\$TI/TSI	-	ADG	4.07
PBA Directive 56							\$W	60	WDA	3.37
PBA Stonie Fo 32 Direct 10P1							\$F	86	Frame	5.73
PBA Stonie Focus 8P4 32P7							\$B	115	Final Wt	1455
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	-3.0	3.7	72	124	-	24	0.11	0.7	0.01	
Actual/Acc.	-	85	705	1213	39	0.21	0.17	0.17	0.18	
Ultrasound data					Feed Efficiency Rank: 101					
	IMF	REA	BF			Intake,	56-d ADG,			
Actual	2.13	12.8	0.26			lb/day	lb/day	F:G	RFI,	
Adjusted	2.09	12.6	0.25			30.4	3.80	8.0	4.58	
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:		-	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:		-	

1932 Angus							Berry-Wells Farm			Overall Rank 27
Wells Acclaim W947										
19710680							ET DOB: 10/28/2019			
Jindra 3rd Dimension										
Jindra Acclaim							\$API	-	Index	109
Jindra Blackbird Lassy 1111							\$TI/TSI	-	ADG	3.87
Deer Valley All In							\$W	83	WDA	3.55
Wells All In W619							\$F	105	Frame	6.14
Wells Retail Product W115							\$B	169	Final Wt	1425
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	9.0	0.5	74	139	0.8	32	0.95	0.4	0.00	
Actual/Acc.	-	75	706	1150	39	0.32	0.37	0.36	0.33	
Ultrasound data					Feed Efficiency Rank: 90					
	IMF	REA	BF			Intake,	56-d ADG,			
Actual	5.21	12.9	0.27			lb/day	lb/day	F:G	RFI,	
Adjusted	5.29	13.3	0.29			26.2	2.82	9.3	2.77	
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:		-	
Homozygous Polled:		-	Genomically tested:			Y	Parent verified:		Y	

1935 Simmental Woodlawn Farm							Overall Rank 28			
WOODLAWN WHITT										
3735183 - DOB: 11/18/2019										
HOOK'S XAVIER 14X										
HOOK'S BLACK HAWK 50B							\$API	130	Index	108
HOOK'S YVETTE 100Y							\$TI/TSI	82	ADG	4.00
MR NLC AVENUE 3088A							\$W	-	WDA	3.37
WOODLAWN DAKOTA							\$F	-	Frame	5.26
PSR FORCE U809							\$B	-	Final Wt	1280
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	13.7	-0.4	83	130	-	24	0.04	1.19	-0.08	
Actual/Acc.	-	72	605	1033	34	0.21	0.44	0.46	0.38	
Ultrasound data					Feed Efficiency Rank: 98					
	IMF	REA	BF	Intake,	56-d ADG,		RFI,			
Actual	2.3	13.9	0.13	lb/day	lb/day	F:G	lb/day			
Adjusted	2.39	14.6	0.14	26.8	3.58	7.48	4.07			
Homozygous Black:		Y	Retained semen interest:			-	Breed Composition:			-
Homozygous Polled:		Y	Genomically tested:			-	Parent verified:			Y

1951 SimAngus Currid Family Farm							Overall Rank 29			
CUR BROKEN BOW G647										
3690513 - DOB: 9/28/2019										
SUMMITCREST COMPLETE 1P55										
KM BROKEN BOW 002							\$API	125	Index	107
SUMMITCREST PRINCESS 0P12							\$TI/TSI	75	ADG	4.00
CDR NEW DAY							\$W	-	WDA	3.25
CUR DAY MAKER							\$F	-	Frame	6.62
JMRS BBF SALLY Y556							\$B	-	Final Wt	1400
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	12.0	0.7	73	111	-	25	0.24	0.72	-0.06	
Actual/Acc.	-	70	-	1158	42	0.2	0.41	0.43	0.39	
Ultrasound data					Feed Efficiency Rank: 47					
	IMF	REA	BF	Intake,	56-d ADG,		RFI,			
Actual	2.52	14.5	0.25	lb/day	lb/day	F:G	lb/day			
Adjusted	2.44	13.9	0.24	24.8	3.67	6.76	-0.02			
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:			1/2 SM 1/2 AN
Homozygous Polled:		-	Genomically tested:			-	Parent verified:			Y

1949 Angus							Pounds Brothers Angus			Overall Rank 31
TSA Tracer										
19723387							- DOB: 9/13/2019			
S A V Regard 4863										
S A V Quarterback 7933							\$API	-	Index	106
S A V Blackcap May 3525							\$TI/TSI	-	ADG	4.01
S A V Potential 0205							\$W	62	WDA	3.19
Tates Lass 845 2PO3							\$F	92	Frame	4.81
Tates Lass 8ID5 845							\$B	131	Final Wt	1423
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	1.0	3.1	69	114	0.9	20	0.29	0.81	0.01	
Actual/Acc.	-	80	692	1178	38.5	0.12	0.05	0.05	0.05	
Ultrasound data					Feed Efficiency Rank: 89					
	IMF	REA	BF			Intake,	56-d ADG,			
Actual	2.32	13.2	0.25			lb/day	lb/day	F:G	RFI,	
Adjusted	2.22	12.8	0.23			27.1	3.65	7.42	lb/day	
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:		-	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:		-	

1937 SimAngus							Woodlawn Farm			Overall Rank 32
WOODLAWN OVERBUILT										
3735180							- DOB: 11/10/2019			
HPF OPTIMIZER A512										
HVC OPTIMIZER E40							\$API	110	Index	106
GIBBS 3165A HY FIN R916							\$TI/TSI	72	ADG	3.78
MR NLC UPGRADE U8676							\$W	-	WDA	3.41
K-LEE-S B6 SWEET CAKES							\$F	-	Frame	5.51
K-LEE-S W28 DE JA VU							\$B	-	Final Wt	1325
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	6.3	1.9	74	118	-	20	0.2	0.83	-0.09	
Actual/Acc.	-	78	562	1103	38	0.13	0.38	0.4	0.33	
Ultrasound data					Feed Efficiency Rank: 31					
	IMF	REA	BF			Intake,	56-d ADG,			
Actual	2.77	15.6	0.18			lb/day	lb/day	F:G	RFI,	
Adjusted	2.84	16.1	0.19			22.6	3.58	6.32	-1.2	
Homozygous Black:		Y	Retained semen interest:			-	Breed Composition:		5/8 SM 5/16 AN 1/16 CS	
Homozygous Polled:		Y	Genomically tested:			-	Parent verified:		Y	

1953 SimAngus							Currid Family Farm			Overall Rank 34
CUR UPSHOT G651										
3690517							DOB: 10/7/2019			
EXAR UPSHOT 0562B										
44 UPSHOT 1312							\$API	123	Index	105
SH LADY 7304 2P61							\$TI/TSI	67	ADG	3.97
CDR NEW DAY							\$W	-	WDA	3.16
CUR DAY BREAK							\$F	-	Frame	5.42
JMRS BLK ROCKETTE Y555							\$B	-	Final Wt	1333
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	14.2	0.3	64	99	-	26	0.18	0.28	0.00	
Actual/Acc.	-	71	-	1075	37	0.15	0.39	0.42	0.35	
Ultrasound data					Feed Efficiency Rank: 26					
	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day			
Actual	1.51	13.3	0.27							
Adjusted	1.45	12.8	0.26	21.6	3.34	6.48	-1.4			
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		1/2 SM 1/2 AN		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		Y		

1965 Angus							Williams Angus			Overall Rank 35
Waf T450										
19736651							DOB: 8/22/2019			
EXAR Grit 1025B										
EXAR Grit 3498B							\$API	-	Index	105
EXAR Frontier Gal 1864							\$TI/TSI	-	ADG	4.00
Waf 130e							\$W	47	WDA	3.13
Waf Elba 450							\$F	71	Frame	5.56
WAF Elba G18							\$B	102	Final Wt	1465
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	4.0	2.9	50	87	-	26	0.31	0.22	0.01	
Actual/Acc.	-	72	786	1243	41.5	0.11	0.09	0.09	0.09	
Ultrasound data					Feed Efficiency Rank: 62					
	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day			
Actual	4.04	13.3	0.43							
Adjusted	3.86	12.4	0.39	27.3	4.02	6.79	0.64			
Homozygous Black:		-	Retained semen interest:		Y	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-		

1957 Simmental Currid Family Farm							Overall Rank 36			
CUR BIG CASINO G656										
3690522 - DOB: 10/16/2019										
RC CLUB KING 040R							\$API 118		Index 105	
JBS BIG CASINO 336Y							\$TI/TSI 64		ADG 4.03	
JBS MISS DES 301 512N							\$W -		WDA 3.08	
WOODLAWN CHALLENGER PF3Z							\$F -		Frame 5.04	
CUR WDL ANNIE							\$B -		Final Wt 1270	
JMRS BBF RUFFLETTE Y548										
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	15.8	-1.1	64	97	-	13	-0.23	0.92	-0.12	
Actual/Acc.	-	66	-	1040	38.5	0.2	0.43	0.43	0.35	
Ultrasound data					Feed Efficiency Rank: 52					
	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day	F:G	RFI, lb/day		
Actual	3.51	12.7	0.14	23.6		3.95	5.98	0.24		
Adjusted	3.47	12.4	0.13							
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		Y		

1972 SimAngus Boyd Farm							Overall Rank 37			
BF MR UPSHOT G401										
3760364 - DOB: 10/30/2019										
W/C LOCK DOWN 206Z							\$API 126		Index 104	
J&W/BF UPSHOT							\$TI/TSI 78		ADG 3.83	
CGJR GVF SURE STAR 406							\$W -		WDA 3.25	
CNS DREAM ON L186							\$F -		Frame 6.42	
BF JUST A DREAM T41							\$B -		Final Wt 1298	
BF MISS BLK MAX G78										
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	10.9	1.4	78	114	-	21	0.15	0.84	-0.08	
Actual/Acc.	-	73	700	1095	43	0.15	0.2	0.23	0.19	
Ultrasound data					Feed Efficiency Rank: 82					
	IMF	REA	BF	Intake, lb/day		56-d ADG, lb/day	F:G	RFI, lb/day		
Actual	2.13	15.7	0.19	25.9		4.04	6.41	1.52		
Adjusted	2.12	15.6	0.19							
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-		

1931 Angus Berry-Wells Farm							Overall Rank 40			
Wells Acclaim W918										
19710679 ET DOB: 9/25/2019										
Jindra 3rd Dimension										
Jindra Acclaim							\$API	-	Index	103
Jindra Blackbird Lassy 1111							\$TI/TSI	-	ADG	3.83
Deer Valley All In							\$W	93	WDA	3.2
Wells All In W619							\$F	111	Frame	5.40
Wells Retail Product W115							\$B	181	Final Wt	1388
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	11.0	0.6	78	143	0.12	36	0.91	0.79	-0.04	
Actual/Acc.	-	75	584	1200	36	0.34	0.39	0.38	0.35	
Ultrasound data					Feed Efficiency Rank: 29					
	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day			
Actual	5.39	13.4	0.16	25.1	4.30	5.82	-1.34			
Adjusted	5.34	13.1	0.15							
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		Y	Parent verified:		Y		

1980 Angus Hubert Hightower							Overall Rank 41			
LHH Blackstone 6325 E6 G15										
19650471 - DOB: 9/6/2019										
Byergo Black Magic 3348										
Byergo/Double GG Blackstone							\$API	-	Index	103
Byergo May 2871							\$TI/TSI	-	ADG	3.82
A A R Ten X 7008 S A							\$W	79	WDA	3.19
LHH Big Princess C10 7008 E6							\$F	106	Frame	6.29
LHH Big Time Princess C10							\$B	183	Final Wt	1445
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	11.0	0.1	67	130	0.98	33	1.09	0.83	-0.01	
Actual/Acc.	-	58	749	1235	38	0.29	0.36	0.36	0.32	
Ultrasound data					Feed Efficiency Rank: 1					
	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day			
Actual	5.21	15.6	0.31	21.5	3.88	5.52	-4.87			
Adjusted	4.98	14.4	0.25							
Homozygous Black:		-	Retained semen interest:		Y	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		Y	Parent verified:		Y		

1960 Angus Currid Family Farm							Overall Rank 42		
Cur Hydro Rampage G208									
19772731 - DOB: 10/8/2019									
MCC Daybreak							\$API - Index 103 \$TI/TSI - ADG 3.92 \$W 66 WDA 3.08 \$F 91 Frame 3.81 \$B 151 Final Wt 1298		
Quaker Hill Rampage 0A36									
QHF Blackcap 6E2 of4V16 4355									
MGR Treasure									
CUR Breena Pearl E095									
McKellar Breena Pearl 5122									
		Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD	10.0	1.8	79	135	0.48	12	0.57	1.16	-0.04
Actual/Acc.	-	-	670	1093	36	0.32	0.37	0.36	0.33
Ultrasound data					Feed Efficiency Rank: 8				
	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day		
Actual	2.9	14.7	0.22						
Adjusted	2.79	14.2	0.2	20.9	4.17	5.02	-3.59		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-	
Homozygous Polled:		-	Genomically tested:		Y	Parent verified:		Y	

1999 Red Angus JYJ Red Angus							Overall Rank 43		
JYJ MERLIN G6725									
4248570 - DOB: 8/18/2019									
LJC MERLIN T179							\$API - Index 103 \$TI/TSI - ADG 4.21 \$W - WDA 2.78 \$F - Frame 4.82 \$B - Final Wt 1313		
WFL MERLIN 018A									
WFL COMMITMENT 042Y									
BROWN PARAMOUNT X7879									
JYJ MS PARAMOUNT A85									
BROWN MS REVELATION Y7796									
		Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD	14.0	-4.3	69	107	-	28	0.52	0.46	0.03
Actual/Acc.	-	60	538	1063	40	24.0	44.0	45.0	33.00
Ultrasound data					Feed Efficiency Rank: 64				
	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day		
Actual	3.76	15.0	0.22						
Adjusted	3.65	14.2	0.21	24.5	3.96	6.19	0.77		
Homozygous Black:		-	Retained semen interest:		Y	Breed Composition:		-	
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		Y	

1969 SimAngus							E&E Cattle Co			Overall Rank 44	
E&E 111 BC 31G							Tie broke. See video: https://youtu.be/LdK7rq0IK0Q				
3741845							DOB: 9/22/2019				
RC CLUB KING 040R							\$API		121	Index	103
JBS BIG CASINO 336Y							\$TI/TSI		75	ADG	4.07
JBS MISS DES 301 512N							\$W		-	WDA	2.92
R B TOUR OF DUTY 177							\$F		-	Frame	4.17
E&E QUEENIE'S RB111							\$B		-	Final Wt	1278
E&E ERINS QUEENIE											
		Adj		Adj		Adj		Ultrasound			
CED		BW		WW		YW		Scrotal		Milk	
EPD		13.6		-0.3		78		122		-	
Actual/Acc.		-		66		-		1043		37	
		IMF		REA		BF					
EPD		0.13		0.66		-0.06					
Actual/Acc.		0.25		0.27		0.24					
Ultrasound data							Feed Efficiency Rank: 25				
		IMF		REA		BF		Intake,		56-d ADG,	
Actual		2.22		14.0		0.13		lb/day		lb/day	
Adjusted		2.19		13.7		0.13		21.9		3.94	
		F:G		RFI,							
		5.56		-1.48							
Homozygous Black:		-		Retained semen interest:		-		Breed Composition:		1/2 SM 1/2 AN	
Homozygous Polled:		-		Genomically tested:		-		Parent verified:		-	

1973 SimAngus							Boyd Farm			Overall Rank 46	
BF AMERICAN PRIDE G2											
3757705							DOB: 10/30/2019				
MR NLC UPGRADE U8676							\$API		130	Index	102
JF AMERICAN PRIDE 0987X							\$TI/TSI		80	ADG	3.75
WLE CRUISIN SUSAN T26							\$W		-	WDA	3.19
TRIPLE C INVASION R47K							\$F		-	Frame	5.94
BF MISS INVASION X53							\$B		-	Final Wt	1438
N204_											
		Adj		Adj		Adj		Ultrasound			
CED		BW		WW		YW		Scrotal		Milk	
EPD		11.6		2.9		84		125		-	
Actual/Acc.		-		80		860		1200		39	
		IMF		REA		BF					
EPD		0.28		0.72		-0.06					
Actual/Acc.		0.27		0.28		0.25					
Ultrasound data							Feed Efficiency Rank: 15				
		IMF		REA		BF		Intake,		56-d ADG,	
Actual		1.99		15.8		0.07		lb/day		lb/day	
Adjusted		1.87		14.9		0.07		22.5		3.26	
		F:G		RFI,							
		6.91		-2.38							
Homozygous Black:		-		Retained semen interest:		-		Breed Composition:		-	
Homozygous Polled:		-		Genomically tested:		-		Parent verified:		-	

2007 SimAngus							Stephens Farm			Overall Rank 47
SF1 MR G1919										
3718724							- DOB: 10/9/2019			
BALDRIDGE BRONC										
GIBBS 7101E BRC 0532X							\$API	155	Index	102
GIBBS 0532X SM STAR P342							\$TI/TSI	87	ADG	4.08
CONNEALY CONFIDENCE PLUS							\$W	-	WDA	2.84
TJ MISS 955F							\$F	-	Frame	4.82
TJ 15T							\$B	-	Final Wt	1193
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	13.2	-1.	78	126	-	25	0.55	0.6	-0.02	
Actual/Acc.	-	78	517	971	35.5	0.11	0.38	0.41	0.33	
Ultrasound data						Feed Efficiency Rank: 71				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	2.13	12.3	0.22			lb/day	lb/day	F:G	lb/day	
Adjusted	2.13	12.3	0.22			23.5	4.21	5.58	0.9	
Homozygous Black:		-	Retained semen interest:			Y	Breed Composition: 1/2 SM 1/2 AN			
Homozygous Polled:		Y	Genomically tested:			-	Parent verified: Y			

1946 Angus							Pounds Brothers Angus			Overall Rank 48
PBA Clean And Lean										
19757758							- DOB: 9/17/2019			
Rito 707 of Ideal 3407 7075										
S A V Renown 3439							\$API	-	Index	102
S A V Blackcap May 4136							\$TI/TSI	-	ADG	3.93
G A F Lead On 7012							\$W	51	WDA	2.99
PBA 32P7 Love Knot 7012 14PO							\$F	78	Frame	4.48
PBA Stonie Focus 8P4 32P7							\$B	113	Final Wt	1320
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	-5.0	4.4	62	110	-	26	0.22	0.7	0.00	
Actual/Acc.	-	80	608	1045	37	0.2	0.18	0.18	0.18	
Ultrasound data						Feed Efficiency Rank: 100				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	3.16	12.4	0.21			lb/day	lb/day	F:G	lb/day	
Adjusted	3.08	12.1	0.2			26.3	2.95	8.92	4.28	
Homozygous Black:		-	Retained semen interest:			-	Breed Composition: -			
Homozygous Polled:		-	Genomically tested:			-	Parent verified: -			

1927 SimAngus J&W Simmental							Overall Rank 49			
J&W MAKE MY DAY 3700193 - DOB: 10/17/2019										
GIBBS 0689X CRIMSON TIDE										
MR ISHEE VALUEBULL 307							\$API	133	Index	101
ISHEE MS FOCUS 933W							\$TI/TSI	79	ADG	3.51
ZWT 770 MISSING LINK 0276							\$W	-	WDA	3.34
BRITT GEORGINA 335							\$F	-	Frame	5.62
CHAMPION HILL GEORGINA 7794							\$B	-	Final Wt	1378
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	12.8	0.7	80	120	-	20	0.32	0.49	0.00	
Actual/Acc.	-	64	720	1165	38	0.12	0.18	0.21	0.17	
Ultrasound data					Feed Efficiency Rank: 21					
	IMF	REA	BF		Intake,	56-d ADG,		RFI,		
Actual	2.12	15.5	0.22		lb/day	lb/day	F:G	lb/day		
Adjusted	2.08	15.2	0.21		22.5	3.23	6.97	-1.79		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		1/2 SM	1/2 AN	
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-	-	

1945 Angus Windy Hill Angus							Overall Rank 50			
Tates Chuck 9RN2 19498714 - DOB: 8/25/2019										
Coleman Charlo 0256										
S A V Raindance 6848							\$API	-	Index	101
S A V Blackcap May 4136							\$TI/TSI	-	ADG	3.68
S A V Sensation 5615							\$W	54	WDA	3.17
Tate's Priscilla 2PR1 7SE4							\$F	-	Frame	5.03
Tates Priscilla 2PR1							\$B	-	Final Wt	1475
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	4.0	2.6	62	115	-	22	-	-	-	
Actual/Acc.	-	69	666	1228	37.5	0.13	-	-	0.00	
Ultrasound data					Feed Efficiency Rank: 59					
	IMF	REA	BF		Intake,	56-d ADG,		RFI,		
Actual	1.78	16.6	0.24		lb/day	lb/day	F:G	lb/day		
Adjusted	1.61	15.9	0.2		25.3	2.95	8.6	0.48		
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-	-	
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-	-	

1920 SimAngus Clark Farm							Overall Rank 51		
CLARK CRUISING G125									
3728633 - DOB: 10/1/2019									
SVF/NJC MO BETTER M217							\$API 123 \$TI/TSI 69 \$W - \$F - \$B -	Index 101 ADG 3.90 WDA 2.95 Frame 4.72 Final Wt 1263	
LMF CRUISING									
LMF GODIVAS BEAUTYSTROKE									
KENSINGTON UPWARD 0024									
BLACK ROCK MISS A25									
WF MISS W26									
			Adj	Adj	Adj		Ultrasound		
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD	10.4	1.1	72	115	-	21	0.08	0.55	-0.06
Actual/Acc.	-	66	452	1083	38	0.15	0.2	0.24	0.20
Ultrasound data						Feed Efficiency Rank: 33			
	IMF	REA	BF			Intake,	56-d ADG,	RFI,	
Actual	1.52	15.3	0.13			lb/day	lb/day	F:G	lb/day
Adjusted	1.45	14.7	0.12			23.8	4.58	5.2	-1.14
Homozygous Black:		-	Retained semen interest:			-	Breed Composition: 3/4 SM 1/4 AN		
Homozygous Polled:		-	Genomically tested:			-	Parent verified: -		

2004 SimAngus Stephens Farm							Overall Rank 52		
SF1 MR G1918									
3718723 ET DOB: 9/15/2019									
CONNEALY IMPRESSION							\$API 127 \$TI/TSI 80 \$W - \$F - \$B -	Index 101 ADG 4.08 WDA 2.76 Frame 4.65 Final Wt 1228	
MAR INNOVATION 251									
MAR FINAL KAHUNA 856									
TRIPLE C SINGLETARY S3H									
CCR MS BEVERLY 2135Z									
CCR MS 4045 TIME 7322T									
			Adj	Adj	Adj		Ultrasound		
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD	9.2	1.8	81	118	-	21	0.39	0.77	-0.03
Actual/Acc.	-	79	481	1013	38	0.22	0.33	0.34	0.31
Ultrasound data						Feed Efficiency Rank: 73			
	IMF	REA	BF			Intake,	56-d ADG,	RFI,	
Actual	4.09	12.1	0.21			lb/day	lb/day	F:G	lb/day
Adjusted	4.04	11.7	0.2			24.4	4.31	5.65	0.95
Homozygous Black:		Y	Retained semen interest:			Y	Breed Composition: 1/2 SM 1/2 AN		
Homozygous Polled:		Y	Genomically tested:			-	Parent verified: Y		

1985 Angus							Hubert Hightower			Overall Rank 53
LHH Blackstone 6325 E32 G27										
19650480							DOB: 10/15/2019			
Byergo Black Magic 3348										
Byergo/Double GG Blackstone							\$API	-	Index	100
Byergo May 2871							\$TI/TSI	-	ADG	3.71
A A R Ten X 7008 S A							\$W	74	WDA	3.1
LHH Lass B14 7008 E32							\$F	114	Frame	4.78
LHH Lass Z04 B14							\$B	186	Final Wt	1285
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	8.0	1.3	65	130	1.18	36	0.91	0.96	-0.03	
Actual/Acc.	-	49	671	1075	34	0.26	0.33	0.34	0.29	
Ultrasound data					Feed Efficiency Rank: 30					
Actual	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day			
	Adjusted	4.1	15.3					0.17	22.3	3.66
Homozygous Black:			-	Retained semen interest:		Y	Breed Composition:		-	
Homozygous Polled:			-	Genomically tested:		Y	Parent verified:		Y	

1956 SimAngus							Currid Family Farm			Overall Rank 54
CUR MISSILE G648										
3690514							DOB: 10/3/2019			
EXAR UPSHOT 0562B										
44 UPSHOT 1312							\$API	114	Index	100
SH LADY 7304 2P61							\$TI/TSI	64	ADG	3.78
SVF NJC AVIATOR S302							\$W	-	WDA	3.01
JMRS BBF UNIQUE Y546							\$F	-	Frame	4.87
JMRS BBF UTTERLY UNIQUE							\$B	-	Final Wt	1283
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	11.8	0.2	61	94	-	27	0.12	0.5	-0.02	
Actual/Acc.	-	70	-	1035	35	0.15	0.39	0.42	0.34	
Ultrasound data					Feed Efficiency Rank: 85					
Actual	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day			
	Adjusted	2.43	14.2					0.25	23.9	3.14
Homozygous Black:			-	Retained semen interest:		-	Breed Composition:		1/2 SM 1/2 AN	
Homozygous Polled:			-	Genomically tested:		-	Parent verified:		Y	

1922 SimAngus J&W Simmental							Overall Rank 56			
J&W NIGHTRIDE										
3700206 - DOB: 9/26/2019										
TNT TUITION U238										
W/C UNITED 956Y							\$API	133	Index	99
MISS WERNING 956W							\$TI/TSI	87	ADG	3.58
GW TRIPLE CROWN 018C							\$W	-	WDA	3.16
ME 1							\$F	-	Frame	5.34
COOKIE							\$B	-	Final Wt	1370
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	11.1	1.3	92	149	-	22	0.34	0.8	-0.02	
Actual/Acc.	-	72	731	1200	37.5	0.2	0.26	0.28	0.25	
Ultrasound data						Feed Efficiency Rank: 42				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	2.94	14.8	0.22			lb/day	lb/day	F:G	lb/day	
Adjusted	2.86	14.2	0.21			25.8	4.13	6.26	-0.31	
Homozygous Black:		-	Retained semen interest:			-	Breed Composition: 5/8 SM 3/8 AN			
Homozygous Polled:		-	Genomically tested:			-	Parent verified: -			

1955 SimAngus Currid Family Farm							Overall Rank 57			
CUR PAYWEIGHT G657										
3690523 - DOB: 9/29/2019										
BASIN PAYWEIGHT 1682										
44 PAYWEIGHT 6502							\$API	122	Index	99
WOODSIDE RITA 3423							\$TI/TSI	74	ADG	3.69
PENZ HARVESTOR 4279							\$W	-	WDA	3.05
CUR MISTY							\$F	-	Frame	4.76
CUR WDL ZAMARRA							\$B	-	Final Wt	1310
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	13.2	-1.1	66	108	-	21	0.42	0.3	0.00	
Actual/Acc.	-	73	-	1105	40	0.09	0.34	0.39	0.34	
Ultrasound data						Feed Efficiency Rank: 6				
	IMF	REA	BF			Intake,	56-d ADG,	RFI,		
Actual	2.66	15.7	0.16			lb/day	lb/day	F:G	lb/day	
Adjusted	2.58	15.1	0.15			20.2	3.71	5.44	-3.86	
Homozygous Black:		-	Retained semen interest:			-	Breed Composition: 1/4 SM 3/4 AN			
Homozygous Polled:		-	Genomically tested:			-	Parent verified: Y			

1924 SimAngus J&W Simmental							Overall Rank 58																				
J&W BROKEN BOW																											
3700201 - DOB: 10/17/2019																											
GIBBS 0689X CRIMSON TIDE							<table border="1"> <tr><td>\$API</td><td>125</td><td>Index</td><td>99</td></tr> <tr><td>\$TI/TSI</td><td>72</td><td>ADG</td><td>3.57</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.16</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>5.93</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1300</td></tr> </table>	\$API	125	Index	99	\$TI/TSI	72	ADG	3.57	\$W	-	WDA	3.16	\$F	-	Frame	5.93	\$B	-	Final Wt	1300
\$API	125	Index	99																								
\$TI/TSI	72	ADG	3.57																								
\$W	-	WDA	3.16																								
\$F	-	Frame	5.93																								
\$B	-	Final Wt	1300																								
MR ISHEE VALUEBULL 307																											
ISHEE MS FOCUS 933W																											
RLWFDUAL FOCUS EXCL X105																											
J&W MISS FOCUS																											
J&W MISS KK																											
	Adj			Adj		Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	11.5	1.8	69	104	-	21	0.31	0.57	-0.05																		
Actual/Acc.	-	71	561	1108	37.5	0.14	0.2	0.23	0.19																		
Ultrasound data					Feed Efficiency Rank: 55																						
Actual	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day																				
	Adjusted	3.07	14.9					0.19	24.4	3.71	6.58	0.28															
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		3/4 SM 1/4 AN																			
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-																			

2002 SimAngus Stephens Farm							Overall Rank 59																				
SF1 MR G1911																											
3718710 ET DOB: 9/5/2019																											
HOOK'S BLACK HAWK 50B							<table border="1"> <tr><td>\$API</td><td>156</td><td>Index</td><td>99</td></tr> <tr><td>\$TI/TSI</td><td>93</td><td>ADG</td><td>4.12</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>2.6</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>3.46</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1180</td></tr> </table>	\$API	156	Index	99	\$TI/TSI	93	ADG	4.12	\$W	-	WDA	2.6	\$F	-	Frame	3.46	\$B	-	Final Wt	1180
\$API	156	Index	99																								
\$TI/TSI	93	ADG	4.12																								
\$W	-	WDA	2.6																								
\$F	-	Frame	3.46																								
\$B	-	Final Wt	1180																								
HOOK'S EAGLE 6E																											
HOOK'S CRYSTAL 1C																											
S D S GRADUATE 006X																											
ISHEE MS GRADUATE 401B																											
ISHEE MS HARMONY 230Z																											
	Adj			Adj		Milk	Ultrasound																				
	CED	BW	WW	YW	Scrotal		IMF	REA	BF																		
EPD	12.6	-0.4	90	142	-	25	0.32	0.97	-0.08																		
Actual/Acc.	-	63	395	963	35	0.14	0.22	0.33	0.21																		
Ultrasound data					Feed Efficiency Rank: 96																						
Actual	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day																				
	Adjusted	2.91	12.1					0.18	26.4	4.36	6.07	3.75															
Homozygous Black:		Y	Retained semen interest:		Y	Breed Composition:		3/4 SM 1/4 AN																			
Homozygous Polled:		Y	Genomically tested:		-	Parent verified:		-																			

2005 SimAngus							Stephens Farm			Overall Rank 60		
SF1 MR G1910												
3718708							ET				DOB: 9/5/2019	
HOOKS SHEAR FORCE 38K												
HOOK'S BEACON 56B							\$API 158			Index 99		
HOOKS ZAFIRAH 41Z							\$TI/TSI 85			ADG 3.96		
S A V FINAL ANSWER 0035							\$W -			WDA 2.73		
THOMAS PRIMROSE 9049							\$F -			Frame 4.21		
THOMAS PRIMROSE 7345							\$B -			Final Wt 1240		
		CED		Adj BW	Adj WW	Adj YW	Adj Scrotal	Milk	Ultrasound			
		IMF		REA	BF							
EPD	15.4		-2.9	69	112	-	23	0.57		0.88	0.01	
Actual/Acc.	-		70	414	997	36	0.22	0.31		0.33	0.29	
Ultrasound data							Feed Efficiency Rank: 51					
		IMF		REA	BF	Intake, 56-d ADG, RFI,						
		lb/day		lb/day	F:G	lb/day						
Actual	2.39		13.4	0.19								
Adjusted	2.32		12.9	0.18	22.3		3.58	6.24		0.22		
Homozygous Black:		Y		Retained semen interest:			Y		Breed Composition: 1/2 SM 1/2 AN			
Homozygous Polled:		Y		Genomically tested:			-		Parent verified: -			

1919 SimAngus							Clark Farm			Overall Rank 61		
CLARK JACK AROUND G101												
3728634							-				DOB: 9/21/2019	
STCC JACK AROUND 4031												
J&C JACK AROUND E409							\$API 104			Index 98		
SS TIARA Z409							\$TI/TSI 70			ADG 3.66		
BF OLIE Z58							\$W -			WDA 3.03		
CLARK ROSE D101							\$F -			Frame 5.16		
E01							\$B -			Final Wt 1328		
		CED		Adj BW	Adj WW	Adj YW	Adj Scrotal	Milk	Ultrasound			
		IMF		REA	BF							
EPD	8.8		2.2	73	111	-	24	0.13		0.68	-0.08	
Actual/Acc.	-		73	484	1115	43	0.09	0.07		0.2	0.07	
Ultrasound data							Feed Efficiency Rank: 60					
		IMF		REA	BF	Intake, 56-d ADG, RFI,						
		lb/day		lb/day	F:G	lb/day						
Actual	1.73		14.9	0.2								
Adjusted	1.64		14.2	0.19	24.5		3.52	6.97		0.59		
Homozygous Black:		-		Retained semen interest:			-		Breed Composition: 3/4 SM 1/4 AN			
Homozygous Polled:		-		Genomically tested:			-		Parent verified: -			

1971 Simmental Boyd Farm							Overall Rank 62																				
BF NIGHT WATCH G14																											
3757714 - DOB: 10/25/2019																											
CCR ANCHOR 9071B							<table border="1"> <tr><td>\$API</td><td>150</td><td>Index</td><td>98</td></tr> <tr><td>\$TI/TSI</td><td>88</td><td>ADG</td><td>3.49</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>3.2</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>5.85</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1293</td></tr> </table>	\$API	150	Index	98	\$TI/TSI	88	ADG	3.49	\$W	-	WDA	3.2	\$F	-	Frame	5.85	\$B	-	Final Wt	1293
\$API	150	Index	98																								
\$TI/TSI	88	ADG	3.49																								
\$W	-	WDA	3.2																								
\$F	-	Frame	5.85																								
\$B	-	Final Wt	1293																								
W/C NIGHT WATCH 84E																											
MISS WERNING KP 8543U																											
TNT DUAL FOCUS T249																											
IR MS VALIOSA Y256																											
IR MS VALIOSA T995																											
			Adj	Adj	Adj		Ultrasound																				
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF																		
EPD	14.0	0.3	83	118	-	32	0.35	0.6	-0.06																		
Actual/Acc.	-	76	670	1045	42	0.15	0.29	0.31	0.25																		
Ultrasound data					Feed Efficiency Rank: 99																						
	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day																				
Actual	2.62	14.2	0.24																								
Adjusted	2.6	14.0	0.24	25.7	2.55	10.06	4.24																				
Homozygous Black:		Y	Retained semen interest:			-	Breed Composition:			-																	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:			-																	

2000 SimAngus Stephens Farm							Overall Rank 63																				
SF1 MR G1914																											
3718717 ET DOB: 9/11/2019																											
CONNEALY IMPRESSION							<table border="1"> <tr><td>\$API</td><td>126</td><td>Index</td><td>98</td></tr> <tr><td>\$TI/TSI</td><td>80</td><td>ADG</td><td>4.07</td></tr> <tr><td>\$W</td><td>-</td><td>WDA</td><td>2.59</td></tr> <tr><td>\$F</td><td>-</td><td>Frame</td><td>5.04</td></tr> <tr><td>\$B</td><td>-</td><td>Final Wt</td><td>1163</td></tr> </table>	\$API	126	Index	98	\$TI/TSI	80	ADG	4.07	\$W	-	WDA	2.59	\$F	-	Frame	5.04	\$B	-	Final Wt	1163
\$API	126	Index	98																								
\$TI/TSI	80	ADG	4.07																								
\$W	-	WDA	2.59																								
\$F	-	Frame	5.04																								
\$B	-	Final Wt	1163																								
MAR INNOVATION 251																											
MAR FINAL KAHUNA 856																											
TRIPLE C SINGLETARY S3H																											
CCR MS BEVERLY 2135Z																											
CCR MS 4045 TIME 7322T																											
			Adj	Adj	Adj		Ultrasound																				
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF																		
EPD	9.2	1.8	81	117	-	21	0.39	0.76	-0.03																		
Actual/Acc.	-	82	421	931	37	0.22	0.34	0.34	0.32																		
Ultrasound data					Feed Efficiency Rank: 61																						
	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day																				
Actual	2.39	12.7	0.14																								
Adjusted	2.33	12.3	0.13	22.3	4.00	5.57	0.63																				
Homozygous Black:		Y	Retained semen interest:			Y	Breed Composition:			1/2 SM 1/2 AN																	
Homozygous Polled:		Y	Genomically tested:			-	Parent verified:			Y																	

2006 SimAngus							Stephens Farm			Overall Rank 64
SF1 MR G1920										
3718725							DOB: 10/14/2019			
BALDRIDGE BRONC										
GIBBS 7101E BRC 0532X							\$API	145	Index	98
GIBBS 0532X SM STAR P342							\$TI/TSI	86	ADG	3.59
S D S GRADUATE 006X							\$W	-	WDA	3.07
ISHEE MS GRADUATE 401B							\$F	-	Frame	5.39
ISHEE MS HARMONY 230Z							\$B	-	Final Wt	1273
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	13.1	-0.5	85	132	-	29	0.34	0.79	-0.05	
Actual/Acc.	-	71	614	1090	39	0.15	0.2	0.29	0.18	
Ultrasound data					Feed Efficiency Rank:			79		
	IMF	REA	BF		Intake,	56-d ADG,		RFI,		
Actual	2.0	16.3	0.29		lb/day	lb/day	F:G	lb/day		
Adjusted	2.01	16.4	0.29		25.5	3.93	6.48	1.34		
Homozygous Black:		Y	Retained semen interest:		Y	Breed Composition:		5/8 SM 3/8 AN		
Homozygous Polled:		Y	Genomically tested:		-	Parent verified:		Y		

1938 Simmental							Woodlawn Farm			Overall Rank 66
WOODLAWN SPORT										
3735179							DOB: 11/18/2019			
REMLINGTONSECRETWEAPON185										
SSC SHELL SHOCKED 44B							\$API	121	Index	97
LAZY H SHEZ TOO COOL W58							\$TI/TSI	69	ADG	3.37
MR NLC AVENUE 3088A							\$W	-	WDA	3.25
WOODLAWN SECRET							\$F	-	Frame	5.94
PSR FORCE U809							\$B	-	Final Wt	1235
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	16.7	0.2	70	108	-	22	-0.11	0.68	-0.09	
Actual/Acc.	-	70	614	1090	37	0.14	0.4	0.43	0.31	
Ultrasound data					Feed Efficiency Rank:			78		
	IMF	REA	BF		Intake,	56-d ADG,		RFI,		
Actual	2.93	14.1	0.18		lb/day	lb/day	F:G	lb/day		
Adjusted	3.02	14.8	0.19		25.6	4.14	6.18	1.19		
Homozygous Black:		Y	Retained semen interest:		-	Breed Composition:		-		
Homozygous Polled:		Y	Genomically tested:		-	Parent verified:		Y		

1991 Hereford							Innisfail Farm			Overall Rank 67
INNISFAIL 4013 23G										
44097676							DOB: 9/12/2019			
EFBEEF TFL U208 TESTED X651 ET										
INNISFAIL WHR X651/723 4013 ET							\$BMI	344	Index	97
INNISFAIL P230 T723							\$CEZ	-	ADG	3.62
WHITEHAWK 330 BEEFMAKER 923X							\$BII	460	WDA	2.99
INNISFAIL 923 381A							\$CHB	164	Frame	5.36
INNISFAIL 732 950W									Final Wt	1335
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	5.9	0.4	61	102	1.5	21	0.66	0.14	0.10	
Actual/Acc.	-	77	621	1125	37	0.27	0.27	0.25	0.28	
Ultrasound data						Feed Efficiency Rank: 34				
	IMF	REA	BF							
Actual	2.4	13.5	0.54							
Adjusted	2.36	13.1	0.53							
						Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
						23.0	3.48	6.59	-1.09	
Homozygous Black:		-	Retained semen interest:			Y	Breed Composition:		-	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:		Y	

2001 SimAngus							Stephens Farm			Overall Rank 68
SF1 MR G1916										
3718720							DOB: 9/12/2019			
CCR COWBOY CUT 5048Z										
TJ FRANCHISE 451D							\$API	136	Index	97
TJ MISS NET WORTH U11							\$TI/TSI	83	ADG	3.88
DFF BIG EYE A20							\$W	-	WDA	2.72
5S MS E1705							\$F	-	Frame	3.86
RLWF TUITION VELVET Y138							\$B	-	Final Wt	1215
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	13.4	2.4	87	135	-	25	0.34	0.64	0.00	
Actual/Acc.	-	76	542	1005	36.5	0.14	0.28	0.27	0.26	
Ultrasound data						Feed Efficiency Rank: 10				
	IMF	REA	BF							
Actual	3.32	11.4	0.25							
Adjusted	3.27	11.0	0.24							
						Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
						19.7	4.01	4.9	-3.21	
Homozygous Black:		Y	Retained semen interest:			Y	Breed Composition:		1/2 SM 1/2 AN	
Homozygous Polled:		Y	Genomically tested:			-	Parent verified:		Y	

2008 SimAngus							Stephens Farm			Overall Rank 69
SF1 MR G1917										
3718721							DOB: 9/13/2019			
CCR COWBOY CUT 5048Z										
TJ FRANCHISE 451D							\$API	142	Index	96
TJ MISS NET WORTH U11							\$TI/TSI	82	ADG	3.93
DFF BIG EYE A20							\$W	-	WDA	2.6
5S MS E1704							\$F	-	Frame	3.94
RLWF TUITION VELVET Y138							\$B	-	Final Wt	1160
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	13.5	1.1	79	120	-	24	0.42	0.59	-0.01	
Actual/Acc.	-	70	481	974	39.5	0.15	0.28	0.27	0.25	
Ultrasound data						Feed Efficiency Rank: 44				
	IMF	REA	BF							
Actual	2.84	12.2	0.25							
Adjusted	2.79	11.8	0.24							
						Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
						22.8	4.54	5.03	-0.31	
Homozygous Black:		Y	Retained semen interest:			Y	Breed Composition: 1/2 SM 1/2 AN			
Homozygous Polled:		Y	Genomically tested:			-	Parent verified: Y			

1952 Simmental							Currid Family Farm			Overall Rank 70
CCR COWBOY CUT G649										
3690515							DOB: 9/29/2019			
TRIPLE C SINGLETARY S3H										
CCR COWBOY CUT 5048Z							\$API	143	Index	95
CCR MS 4045 TIME 7322T							\$TI/TSI	81	ADG	3.34
CDR NEW DAY							\$W	-	WDA	3.09
CUR DAY SAVER							\$F	-	Frame	6.20
JMRS BLK ICEE Y562							\$B	-	Final Wt	1330
			Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF	
EPD	12.9	1.8	78	116	-	27	0.25	0.76	-0.07	
Actual/Acc.	-	75	-	1165	39.5	0.21	0.43	0.45	0.40	
Ultrasound data						Feed Efficiency Rank: 68				
	IMF	REA	BF							
Actual	3.01	14.1	0.18							
Adjusted	2.93	13.5	0.17							
						Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day	
						25.8	3.73	6.93	0.83	
Homozygous Black:		-	Retained semen interest:			-	Breed Composition: -			
Homozygous Polled:		-	Genomically tested:			-	Parent verified: Y			

1986 Angus							Hubert Hightower			Overall Rank 71
LHH Blackstone 6325 E8 G17										
19650488							DOB: 9/8/2019			
Byergo Black Magic 3348										
Byergo/Double GG Blackstone							\$API	-	Index	95
Byergo May 2871							\$TI/TSI	-	ADG	3.41
A A R Ten X 7008 S A							\$W	64	WDA	3.02
LHH Rita 1201 7008 E8							\$F	91	Frame	4.81
CC Rita 1201							\$B	156	Final Wt	1363
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	6.0	2.4	58	117	1.66	32	0.82	0.7	-0.03	
Actual/Acc.	-	59	717	1185	40	0.27	0.33	0.34	0.30	
Ultrasound data					Feed Efficiency Rank: 36					
	IMF	REA	BF			Intake,	56-d ADG,			
Actual	5.2	16.2	0.37			lb/day	lb/day	F:G	RFI,	
Adjusted	4.98	15.1	0.32			24.4	3.64	6.69	lb/day	
Homozygous Black:		-	Retained semen interest:		Y	Breed Composition:		-		
Homozygous Polled:		-	Genomically tested:		Y	Parent verified:		Y		

1990 Hereford							Innisfail Farm			Overall Rank 73
INNISFAIL 907W X651 1941 ET										
44097653							DOB: 9/4/2019			
EFBEEF FOREMOST U208										
EFBEEF TFL U208 TESTED X651 ET							\$BMI	461	Index	94
EFBEEF P606 MABEL R415							\$CEZ	-	ADG	3.55
KCF BENNETT 3008 M326							\$BII	573	WDA	2.81
INNISFAIL M326 907W							\$CHB	126	Frame	4.45
INNISFAIL 9P T759									Final Wt	1280
			Adj	Adj	Adj	Milk	Ultrasound			
	CED	BW	WW	YW	Scrotal		IMF	REA	BF	
EPD	5.3	0.8	65	97	1.4	23	0.49	0.23	0.01	
Actual/Acc.	-	71	597	1108	41	0.32	0.1	0.1	0.10	
Ultrasound data					Feed Efficiency Rank: 11					
	IMF	REA	BF			Intake,	56-d ADG,			
Actual	2.05	13.0	0.27			lb/day	lb/day	F:G	RFI,	
Adjusted	1.99	12.5	0.25			21.4	4.03	5.32	lb/day	
Homozygous Black:		-	Retained semen interest:		Y	Breed Composition:		-		
Homozygous Polled:		Y	Genomically tested:		-	Parent verified:		Y		

1954 Simmental Currid Family Farm							Overall Rank 74						
CUR COWBOY CUT G659													
3690525 - DOB: 9/29/2019													
TRIPLE C SINGLETARY S3H							\$API		150	Index	93		
CCR COWBOY CUT 5048Z							\$TI/TSI		83	ADG	3.34		
CCR MS 4045 TIME 7322T							\$W		-	WDA	3.01		
CDR NEW DAY							\$F		-	Frame	5.45		
CUR DAY DREAMER							\$B		-	Final Wt	1293		
JMRS BBF UNIQUE Y546													
		Adj		Adj		Adj		Ultrasound					
CED		BW		WW		YW		Scrotal		Milk	IMF	REA	BF
EPD		13.1		0.8		80		112		-		29	
Actual/Acc.		-		72		-		1088		39		0.22	
		0.26		0.72		-0.06							
		0.42		0.47		0.37							
Ultrasound data							Feed Efficiency Rank: 13						
		IMF		REA		BF		Intake,		56-d ADG,		RFI,	
Actual		2.92		15.5		0.3		lb/day		lb/day		F:G	
Adjusted		2.84		14.9		0.29		20.3		3.03		6.7	
		-2.52											
Homozygous Black:		-		Retained semen interest:		-		Breed Composition:		-			
Homozygous Polled:		-		Genomically tested:		-		Parent verified:		Y			

1984 Angus Hubert Hightower							Overall Rank 75						
LHH Fate 2800 E2 G14													
19650470 - DOB: 9/5/2019													
SydGen Trust 6228							\$API		-	Index	93		
SydGen FATE 2800							\$TI/TSI		-	ADG	3.28		
SydGen Heroine 9808							\$W		69	WDA	3.07		
WR Journey-1X74							\$F		109	Frame	6.16		
LHH Pride C5 1X74 E2							\$B		176	Final Wt	1393		
LHH Pride W86 C5													
		Adj		Adj		Adj		Ultrasound					
CED		BW		WW		YW		Scrotal		Milk	IMF	REA	BF
EPD		1.0		3.6		66		109		1.72		29	
Actual/Acc.		-		60		765		1240		40.5		0.3	
		0.85		1.02		0.01							
		0.35		0.35		0.31							
Ultrasound data							Feed Efficiency Rank: 38						
		IMF		REA		BF		Intake,		56-d ADG,		RFI,	
Actual		4.06		14.4		0.45		lb/day		lb/day		F:G	
Adjusted		3.82		13.4		0.4		25.9		3.84		6.75	
		-0.44											
Homozygous Black:		-		Retained semen interest:		Y		Breed Composition:		-			
Homozygous Polled:		-		Genomically tested:		Y		Parent verified:		Y			

1934 SimAngus Woodlawn Farm							Overall Rank 76			
WOODLAWN MONROE										
3697648 - DOB: 9/26/2019										
HPF OPTIMIZER A512 HVC OPTIMIZER E40 GIBBS 3165A HY FIN R916 LRS PLAYBOY 946Y A233 NLC Y233							\$API	126	Index	93
							\$TI/TSI	74	ADG	3.33
							\$W	-	WDA	3.01
							\$F	-	Frame	5.22
							\$B	-	Final Wt	1305
		Adj	Adj	Adj			Ultrasound			
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD		10.1	1.6	72	118	-	18	0.31	0.65	-0.06
Actual/Acc.		-	70	627	1098	35	0.12	0.36	0.41	0.31
Ultrasound data					Feed Efficiency Rank:			18		
		IMF	REA	BF	Intake,	56-d ADG,	F:G		RFI,	
Actual		2.82	13.7	0.18	lb/day	lb/day			lb/day	
Adjusted		2.79	13.5	0.18	20.7	2.96	6.99		-2.18	
Homozygous Black:		Y	Retained semen interest:			-	Breed Composition:		5/8 SM 11/32 AN 1/32 CS	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:		Y	

1943 SimAngus Daniel Gorbet							Overall Rank 77			
DAN'S 19-2										
3737398 - DOB: 11/7/2019										
CONNEALY BLACK GRANITE THOMAS BLACK GRANITE 55247 THOMAS LUCY ROSE 3030 MR NLC UPGRADE U8676 BFB MISS JILL B65 ML BLK JILL U406							\$API	119	Index	93
							\$TI/TSI	78	ADG	3.34
							\$W	-	WDA	2.97
							\$F	-	Frame	5.41
							\$B	-	Final Wt	1163
		Adj	Adj	Adj			Ultrasound			
		CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD		12.0	1.6	80	123	-	18	0.4	0.64	-0.01
Actual/Acc.		-	69	606	991	34	0.12	0.14	0.22	0.13
Ultrasound data					Feed Efficiency Rank:			16		
		IMF	REA	BF	Intake,	56-d ADG,	F:G		RFI,	
Actual		2.87	13.0	0.24	lb/day	lb/day			lb/day	
Adjusted		2.87	13.0	0.24	19.7	3.63	5.45		-2.36	
Homozygous Black:		-	Retained semen interest:			-	Breed Composition:		3/8 SM 5/8 AN	
Homozygous Polled:		-	Genomically tested:			-	Parent verified:		-	

1936 SimAngus Woodlawn Farm							Overall Rank 78		
WOODLAWN BRANNEN									
3697661 - DOB: 9/2/2019									
LLSF UPRISING Z92							\$API 119 Index 93 \$TI/TSI 75 ADG 3.30 \$W - WDA 3.01 \$F - Frame 5.37 \$B - Final Wt 1375		
HILB ORACLE C033R									
SS BABYS BREATH P035									
S A V FINAL ANSWER 0035									
WOODLAWN REBA									
PSR FORCE U809									
	Adj			Adj		Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	13.3	-1.4	72	101	-	24	0.18	0.47	-0.06
Actual/Acc.	-	74	637	1223	41	0.14	0.36	0.42	0.37
Ultrasound data					Feed Efficiency Rank: 3				
Actual	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day		
	Adjusted	2.1	14.9					0.26	21.5
Homozygous Black:		Y	Retained semen interest:			-	Breed Composition: 3/4 SM 1/4 AN		
Homozygous Polled:		Y	Genomically tested:			-	Parent verified: Y		

1993 Hereford Innisfail Farm							Overall Rank 79		
INNISFAIL 4013 7G									
44097698 - DOB: 9/1/2019									
EFBEEF TFL U208 TESTED X651 ET							\$BMI 389 Index 93 \$CEZ - ADG 3.28 \$BII 504 WDA 3.01 \$CHB 163 Frame 5.11 Final Wt 1378		
INNISFAIL WHR X651/723 4013 ET									
INNISFAIL P230 T723									
KCF BENNETT STRATEGY Z303 ET									
INNISFAIL 907 Z303 6005 ET									
NNISFAIL M326 907W									
	Adj			Adj		Milk	Ultrasound		
	CED	BW	WW	YW	Scrotal		IMF	REA	BF
EPD	1.1	3.6	74	121	1.8	24	0.48	0.43	0.03
Actual/Acc.	-	63	566	1188	38	0.2	0.03	0.03	0.03
Ultrasound data					Feed Efficiency Rank: 74				
Actual	IMF	REA	BF	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day		
	Adjusted	2.25	13.3					0.32	25.5
Homozygous Black:		-	Retained semen interest:			Y	Breed Composition: -		
Homozygous Polled:		-	Genomically tested:			-	Parent verified: -		

1948 Angus Pounds Brothers Angus							Overall Rank 81				
PBA EXTreme											
19757759 - DOB: 9/27/2019											
Rito 707 of Ideal 3407 7075							\$API		-	Index	92
S A V Renown 3439							\$TI/TSI		-	ADG	3.35
S A V Blackcap May 4136							\$W		53	WDA	2.91
PBA Directive 56							\$F		84	Frame	5.17
PBA Stoney 5P4 Direct 7P1							\$B		112	Final Wt	1255
PBA Stoney PR Pfred 5P4											
			Adj	Adj	Adj		Ultrasound				
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF		
EPD	-3.0	3.3	62	111	0.5	24	0.11	0.68	0.01		
Actual/Acc.	-	80	616	1038	39	0.22	0.18	0.18	0.18		
Ultrasound data					Feed Efficiency Rank:			45			
	IMF	REA	BF		Intake,	56-d ADG,		RFI,			
Actual	2.49	12.1	0.25		lb/day	lb/day	F:G	lb/day			
Adjusted	2.45	12.0	0.24		21.5	2.81	7.65	-0.19			
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		-			
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-			

1942 SimAngus Daniel Gorbet							Overall Rank 82				
DAN`S 19-1											
3737397 - DOB: 10/16/2019											
CONNEALY BLACK GRANITE							\$API		134	Index	92
THOMAS BLACK GRANITE 55247							\$TI/TSI		84	ADG	3.35
THOMAS LUCY ROSE 3030							\$W		-	WDA	2.9
BONNERSRIGHTDIRECTION113							\$F		-	Frame	4.60
BLPF BLACK HOLLEY U7							\$B		-	Final Wt	1198
SSF BLK HOLLY P506											
			Adj	Adj	Adj		Ultrasound				
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF		
EPD	15.0	-0.4	82	129	-	20	0.48	0.41	0.02		
Actual/Acc.	-	58	639	1038	38	0.13	0.13	0.22	0.12		
Ultrasound data					Feed Efficiency Rank:			5			
	IMF	REA	BF		Intake,	56-d ADG,		RFI,			
Actual	3.34	13.9	0.22		lb/day	lb/day	F:G	lb/day			
Adjusted	3.3	13.6	0.21		19.2	3.85	4.99	-3.96			
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		1/8 SM 7/8 AN			
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		-			

1933 SimAngus Woodlawn Farm WOODLAWN DIZZIE 3697657 - DOB: 9/28/2019							Overall Rank 85		
REMINGTONSECRETWEAPON185 SSC SHELL SHOCKED 44B LAZY H SHEZ TOO COOL W58 4E MR Y17 MS SORENSON C823 U822						\$API 119 \$TI/TSI 65 \$W - \$F - \$B -	Index 90 ADG 3.11 WDA 3.02 Frame 4.93 Final Wt 1300		
		Adj	Adj	Adj		Ultrasound			
	CED	BW	WW	YW	Scrotal	Milk	IMF	REA	BF
EPD	16.6	-1.8	62	87	-	20	0.0	0.41	-0.05
Actual/Acc.	-	68	617	1115	37	0.11	0.33	0.4	0.30
Ultrasound data						Feed Efficiency Rank: 37			
	IMF	REA	BF			Intake,	56-d ADG,	RFI,	
						lb/day	lb/day	F:G	lb/day
Actual	2.72	14.6	0.22						
Adjusted	2.7	14.4	0.22			22.4	2.91	7.71	-0.61
Homozygous Black:		-	Retained semen interest:		-	Breed Composition:		3/4 SM 1/4 AN	
Homozygous Polled:		-	Genomically tested:		-	Parent verified:		Y	

2020-21 Florida Bull Test Consignor Contact Information

Consignor	Breed	Phone Numbers	Lot Numbers	Bull Test ID
Acres Away Angus Farm 337 Sawmill Rd Hampton, GA 30228	Angus	770-597-8007	19	1994
Berry-Wells Farm 2093 Crawfordville Rd Rayle, GA 30660	Angus	770-880-6678	23 27 40	1930 1932 1931
Boyd Farm Lee Boyd 5708 C R 514 New Brockton, AL 36351	SimAngus, Simmental	334-406-2178 or 334-894-6467	14 17 37 46 62	1974 1975 1972 1973 1971
Broke A Angus Farm Eric & Renae Andrews 436 Co Rd 31 Newton, AL 36352	Simmental	334-714-3885	16	1962
C D Ranch Chanley and Denise Carter 5314 Pepper Ln Marianna, FL 32448	SimAngus	850-573-0949	15	1940
Chipley High School FFA Brian Solger 1545 Brickyard Rd Chipley, FL 32428	SimAngus	850-232-0547	22	1970
Clark Farm LLC Scott Clark 1820 County Rd 31 Newton, AL 36352	SimAngus	334-726-0307	13 51 61	1921 1920 1919
Currid Family Farms PO Box 1464 Defuniak Springs, FL 32435	Angus, SimAngus, Simmental	850-951-3222	10 29 34 36 42 54 57 70 74	1959 1951 1953 1957 1960 1956 1955 1952 1954
Daniel W. Gorbert PO Box 592 Greenwood, FL 32443	SimAngus		77 82	1943 1942
E&E Cattle Co. Brian Solger 1109 Orange Hill Rd Chipley, FL 32428	SimAngus	850-232-0547	44	1969

Consignor	Breed	Phone Numbers	Lot Numbers	Bull Test ID
Hubert Hightower 4421 West Capps Hwy Monticello, FL 32344	Angus	850-933-4076 or 850-997-4973	3 21 41 53 71 75	1987 1983 1980 1985 1986 1984
Innisfail Farm Weyman Hunt PO Box 488 Madison, GA 30650	Hereford	706-342-0264	67 73 79	1991 1990 1993
J & W Simmental Farm Steve Williams 10966 County Rd 99 Headland, AL 36345	SimAngus SimBrah	334-726-3771 or 334-693-2652	5 25 49 56 58	1923 1926 1927 1922 1924
JYJ Red Angus Jim Yance 1092 Davis St. Columbia, AL 36319	Red Angus	334-726-7342	43	1999
Pounds Brothers Angus Avery Ross 1018 Co. Rd 10 Boaz, AL 35957	Angus	256-558-1739	26 31 48 81	1947 1949 1946 1948
Stephens Farms 2140 Co Rd 7741 Troy, AL 36081	SimAngus, Simmental	334-268-0180	20 47 52 59 60 63 64 68 69	2003 2007 2004 2002 2005 2000 2006 2001 2008
Williams Angus Farm 2001 Co Rd 31 Newton, AL 36352	Angus	334-299-3368	8 9 18 35	1966 1964 1963 1965
Windy Hill Angus Jack L. Tate 5188 Horton Gap Rd Boaz, AL 35956	Angus	256-572-4021	7 50	1944 1945
Woodlawn Farms 5781 Hwy 115 West Clarkesville, GA 30523	SimAngus, Simmental	706-499-2325	28 32 66 76 78 85	1935 1937 1938 1934 1936 1933