

THE UNIVERSITY OF FLORIDA'S
25th Annual
FLORIDA BULL TEST SALE

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

Saturday **JANUARY 18** 2025

LUNCH: 11:30 AM CST // SALE: 12:30 PM CST

UNIVERSITY OF FLORIDA

Marianna, Florida
3925 HWY 71
Marianna, FL 32446

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

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BULL TEST ADVISORY COMMITTEE

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Mr. Terry Harris
Mr. Nick Simmons
Dr. Nicolas DiLorenzo
Mr. Hubert Hightower
Mr. David Thomas
Dr. Jose Dubeux
Mr. Doug Mayo
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Dr. Scott Angle, Vice President for Agriculture and Natural Resources
Dr. Dean Pringle, Professor and NFREC Center Director
Dr. John Arthington, Professor and Chair, Department of Animal Sciences
Dr. Nicolas DiLorenzo, Professor and Florida Bull Test Coordinator
Mr. David Thomas, Beef Unit Manager and Bull Test Foreman

TERMS AND CONDITIONS

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

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



Dear Cattlemen,

Welcome to the 25th Annual Florida Bull Test Sale. The objective of this test is to evaluate the performance potential and breeding soundness of consigned bulls with the ultimate goal of increasing the genetic potential of beef cattle operations in the southeastern U.S.

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

As you may note, the bulls had an overall ADG of 3.64 lb/day and ranged from 5.44 to 1.83 lbs per day. Average daily feed intake during the first 56 days of the test was 25.59 lb/day (on a dry matter basis) and average feed:gain ratio of 7.37 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 -5.58 to 7.94 lb/d. Therefore, the most efficient bull consumed 5.58 lb per day less feed than expected for his gain. This equates to 2,037 lb per year less feed than that bull was expected to consume!

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

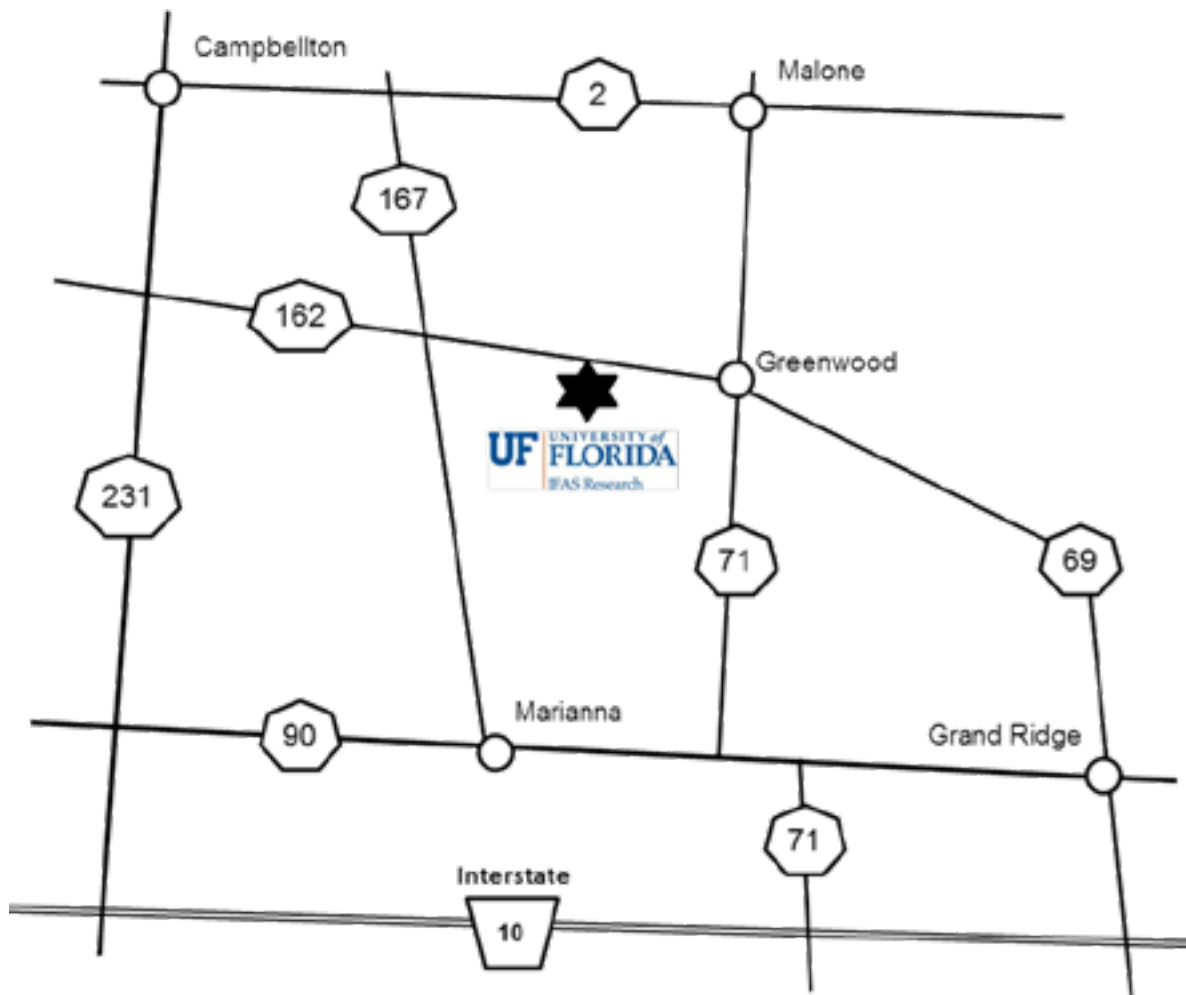
Sincerely,

Florida Bull Test Committee

BULL TEST SALE LOCATION

4925 HWY 162, GREENWOOD, FL

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



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

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

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

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



SALE ORDER BY BREED

ANGUS	RED BRANGUS	CHAROLAIS	RED ANGUS	SIMANGUS	SIMMENTAL
<i>Lot #</i>	<i>Lot #</i>	<i>Lot #</i>	<i>Lot #</i>	<i>Lot #</i>	<i>Lot #</i>
3, 9, 10 11, 24, 29, 43, 45, 47, 57, 58, 69, 75, 76, 87, 88, 90, 92, 100, 103, 104	36, 50	111	65, 80	6, 8, 17, 18, 25, 35, 37, 39, 46, 51, 55, 63, 64, 74, 77, 81, 95	4, 5, 13, 14, 23, 27, 31, 33, 48, 70, 86

Several bulls are listed in the sale book to have a retained semen interest. 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.
SC	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 Baldy Maternal Index

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

\$CHB Certified Hereford Beef Index

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

\$C Combined value

Expressed in dollars per head, this index includes all traits that make up both Maternal Weaned Calf Value (\$M) and Beef Value (\$B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd.

\$W Weaned Calf Value

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

\$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-day 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-day 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.

Performance Record



LOT # 1

2	3	4
Breed	5	6

Final WT	27
Final ADG	28
Final WDA	29
Final Index	30
Scrotal Circ.	31

2 - Generation Pedigree

CED		BEPD		EPDs					
7		8		WEPD		YEPD		MILK	
MARB		REA		FAT		\$W		\$F	
12		13		14		15		16	
						\$B		\$C	
						17		18	
Ultrasound Data				Feed Efficiency Rank: 19					
MARB		REA		FAT		Intake, lb/day		56-d ADG, lb/day	
Actual						21		22	
Adjusted		20						23	
								24	

 = Top 5%
 = Top 25%

- Registered Name = bull's registered name.
- Birth Date = actual birth date.
- Reg. No. = breed association official registration number.
- Tattoo No. = bull's permanent identification in ear.
- Tag No. = bull's test ear tag number.
- Consignor Name
- CED = calving ease direct EPD
- BWT EPD = birth weight EPD (lbs.) is a within breed predictor of a bull's ability to transmit birth weight to his progeny compared to other bulls.
- WWT EPD = weaning weight EPD (lbs.) is a within breed predictor of a bull's ability to transmit preweaning growth to his progeny compared to other bulls.
- YWT EPD = yearling weight EPD (lbs.) is a predictor of a bull's ability to transmit yearling growth to his progeny compared to other bulls.
- Milk EPD = maternal milk EPD (lbs. of calf weaning weight) is a within breed predictor of a bull's ability to transmit milk and maternal ability to his daughters compared to daughters of all other bulls.
- MARB EPD = marbling EPD - expressed as a fraction of the difference in USDA marbling score - is a within breed predictor of a bull's ability to transmit marbling to his progeny compared to progeny of other bulls evaluated at a given slaughter endpoint.
- REA EPD = ribeye area EPD (sq.in.) is a within breed predictor of a bull's ability to transmit ribeye size to his progeny compared to progeny of other bulls evaluated at a given slaughter endpoint.
- FAT = expressed in inches, is a predictor of the differences 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.
- \$Wean = (\$ per head) is the expected average difference in future progeny performance for preweaning merit. \$W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk, and mature cow size.
- \$Feedlot = (\$ per head) predicts profitability differences in progeny due to genetics for postweaning feedlot merit compared to the progeny of other sires.
- \$Beef = \$Beef index (\$ per head) is a within breed predictor of the expected average difference in a bull's progeny performance for postweaning and carcass value compared to progeny of other sires.
- \$Combined = \$Combined index (\$ per head) includes all traits that make up both Maternal Weaned Calf Value (\$M) and Beef Value (\$B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd.
- Feed Efficiency Rank = Ranking from most efficient (low ranking) to least efficient (high ranking) compared to all bulls in the FL Bull Test
- Adjusted Ultrasound = 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.
- Feed Intake = The pounds (on a dry matter basis) consumed on a daily basis during the 56-day feed efficiency portion of the test.
- 56-d ADG, lb/day = Average daily gain over the course of 56 days, written in lbs per day.
- F:G = The pounds of feed consumed per pound of gain per bull during the 56-d feed efficiency portion of the test.
- RFI, lb/day = 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-day 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.
- Final Weight
- Final Average Daily Gain
- Final Weight Per Day of Age
- Final Index
- Scrotal Circumference Measurement

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For General Questions Please Contact Our Office:
(402) 316-5460 or support@dvauction.com

*High Speed Internet Access Required

Additional information on the 2024-25 Florida Bull Test may be accessed and downloaded at our website:

<https://nwdistrict.ifas.ufl.edu/phag/florida-bull-test/>

3 HB FIREBALL L018

10-12-2023

*20760834

Tattoo: L018

Angus 2441 H & B ANGUS FARM

Retained Semen Interest

*GB FIREBALL 672
18690054

+*G A R SURE FIRE 6404

Final WT	1520
Final ADG	4.88
Final WDA	3.63
Final Index	127
Scrotal Circ.	40.5



*GB ANTICIPATION 432

*SYDGEN ENHANCE

*H&B C024 PAMELA H016
19966372

H&B 6983 PAMELA C024

CED		BEPD		EPDs WEPD		YEPD		MILK					
+7	45%	+1.5	55%	+77	25%	+139	20%	+34	10%				
MARB	REA	FAT	\$W	\$F	\$B	\$C							
+1.43	10%	+1.20	10%	-0.21	15%	+81	10%	+117	15%	+216	4%	+352	3%
Ultrasound Data			Feed Efficiency Rank:				55						
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day							
Actual	4.93	15.4	0.31	29.80	4.86	6.14	-0.65						
Adjusted	4.84	15	0.29										

8 CHESF9L

10-12-2023

4354196

Tattoo: H9L

Simangus 5/8 SM 1/4 AN 1/8 GV 2376 TOM CHESTNUT FAMILY RANCH

Homozygous Black Homozygous Polled

TJ MC SQUARED 509H
3762645

HOOK'S EAGLE 6E

Final WT	1530
Final ADG	4.26
Final WDA	3.65
Final Index	118
Scrotal Circ.	41.5



TJ 106E

PMS PERSHING 264E

BOULDER GAR 9H
3855253

9F

CED		BEPD		EPDs WEPD		YEPD		MILK					
+15.6	20%	-2.5	15%	+90.7	10%	+141.1	15%	+25.7	35%				
MARB	REA	Fat	\$W	\$F	\$B	\$C							
+0.37	50%	+0.62	65%	-0.006	90%	+0.62	65%	+146.1	30%	+92.7	15%		
Ultrasound Data			Feed Efficiency Rank:				89						
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day							
Actual	2.85	14.30	0.38	30.12	3.97	7.58	0.65						
Adjusted	2.84	14.24	0.38										

4 WOODLAWN DENISON

09-30-2023

4318316

Tattoo: 363L

Simmental 2422 WOODLAWN FARMS

Homozygous Black Homozygous Polled

MR SR 71 RIGHT NOW E1538
3325668

HOOK'S BOZEMAN 8B

Final WT	1573
Final ADG	4.71
Final WDA	3.65
Final Index	125
Scrotal Circ.	34.5



MISS SR C1538

MR NLC AVENUE 3088A

WOODLAWN DAQUARI
3132929

PSR FORCE U809

CED		BEPD		EPDs WEPD		YEPD		MILK					
+11	60%	+3.7	95%	+99.1	3%	+156.8	2%	+27.2	20%				
MARB	REA	Fat	\$W	\$F	\$B	\$C							
+0.06	75%	+1.2	5%	-0.108	5%	+1.2	5%	+129.7	55%	+88.8	25%		
Ultrasound Data			Feed Efficiency Rank:				142						
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day							
Actual	1.74	16.30	0.17	39.02	4.69	8.32	7.94						
Adjusted	1.71	16.04	0.17										

5 WOODLAWN ENNIS

09-18-2023

4318317

Tattoo: 337L

Simmental 2423 WOODLAWN FARMS

ET Homozygous Black

TRIPLE C SINGLETARY S3H
2341645

HOOKS SHEAR FORCE 38K

Final WT	1585
Final ADG	4.53
Final WDA	3.58
Final Index	121
Scrotal Circ.	41



LUCAS JOSIE 19K

WLE UNO MAS X549

WISE-TITO
3726008

PRFW DIVA'S DAZZLE 401B

CED		BEPD		EPDs WEPD		YEPD		MILK					
+10.7	65%	+0.8	40%	+70.6	80%	+104.4	80%	+23.6	50%				
MARB	REA	Fat	\$W	\$F	\$B	\$C							
+0.43	15%	+0.71	85%	-0.077	50%	+0.71	85%	+146.1	30%	+82.6	45%		
Ultrasound Data			Feed Efficiency Rank:				78						
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day							
Actual	3.04	16.70	0.31	31.77	4.78	6.65	0.02						
Adjusted	2.98	16.25	0.30										

6 GTF WARREN L478

11-15-2023

4334023

Tattoo: L478

Simangus 5/8 SM 3/8 AN 2413 GAMBLETOWN FARM

CHAT SALVO J10
3996285

HOOK'S EAGLE 6E

Final WT	1410
Final ADG	4.34
Final WDA	3.66
Final Index	120
Scrotal Circ.	37.5



CHAT LASS E62

MR ISHEE VALUEBULL 307

J&W MISS LUCKY GIRL
3117987

WCM MARCIA 028X

CED		BEPD		EPDs WEPD		YEPD		MILK					
+6.2	99%	+4.7	99%	+96.9	3%	+143.4	10%	+23.5	55%				
MARB	REA	Fat	\$W	\$F	\$B	\$C							
+0.48	35%	+1.27	1%	-0.041	45%	+1.27	1%	+128.4	60%	+89.3	25%		
Ultrasound Data			Feed Efficiency Rank:				127						
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day							
Actual	1.91	16.10	0.19	30.30	3.95	7.68	2.75						
Adjusted	1.97	16.58	0.20										

10 LHH HOME FREE 5950 G26 L14

09-07-2023

*20934147

Tattoo: L14

Angus 2438 HUBERT HIGHTOWER

Retained Semen Interest

*G A R HOME FREE
19862808

*G A R HOME TOWN

Final WT	1583
Final ADG	4.35
Final WDA	3.49
Final Index	117
Scrotal Circ.	37



*G A R MOMENTUM F266

*SYDGEN FATE 2800

*LHH PRINCESS E17 2800 G26
19650479

*LHH PRINCESS C21 4010 E17

CED		BEPD		EPDs WEPD		YEPD		MILK					
+11	15%	-9	15%	+61	70%	+120	50%	+39	2%				
MARB	REA	FAT	\$W	\$F	\$B	\$C							
+1.02	25%	+1.06	15%	+0.26	60%	+68	35%	+120	10%	+195	15%	+298	20%
Ultrasound Data			Feed Efficiency Rank:				59						
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day							
Actual	3.57	15.8	0.42	30.05	4.20	7.16	-0.57						
Adjusted	3.43	15.2	0.4										

11 LHH FIREBALL 672 J24 L30

10-16-2023

*20934161

Tattoo: L30

Angus 2435 HUBERT HIGHTOWER

Retained Semen Interest

*GB FIREBALL 672
18690054

*G A R SURE FIRE 6404

Final WT	1453
Final ADG	4.31
Final WDA	3.50
Final Index	117
Scrotal Circ.	37.5



*GB ANTICIPATION 432

*BYERGO BLACK MAGIC 3348

*LHH LASS Z04 3348 J24
20356741

*L H H LASS Z04

CED		BEPD		EPDs WEPD		YEPD		MILK					
+4	70%	+5.2	95%	+80	20%	+139	20%	+25	55%				
MARB	REA	FAT	\$W	\$F	\$B	\$C							
+1.42	10%	+1.41	2%	-0.002	30%	+61	55%	+133	3%	+233	2%	+364	2%
Ultrasound Data			Feed Efficiency Rank:				8						
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day							
Actual	3.99	15.5	0.21	25.92	4.33	5.99	-3.22						
Adjusted	3.99	16	0.23										

13 WOODLAWN FATE

09-17-2023 4318318 Tattoo: 307L

Simmental 2421 **WOODLAWN FARMS**

Homozygous Black **Homozygous Polled**

MR SR MIC DROP G1534
3568352

MR SR 71 RIGHT NOW E1538

Final WT	1513
Final ADG	4.26
Final WDA	3.41
Final Index	115
Scrotal Circ.	41

MISS SR C1534
HOOK'S BROADWAY 11B

WOODLAWN VALENTINA
3226628

NLC U146 URSULA

EPDs											
CED	BEPD		WEPD		YEPD		MILK				
+10	70%	+2	70%	+85.9	25%	+136.7	15%	+22.3	60%		
MARB	REA	Bfat	RIB	\$API	\$TI						
+0.22	40%	+0.62	95%	-0.115	2%	+0.62	95%	+154.1	20%	+85.6	30%
Ultrasound Data			Feed Efficiency Rank:				93				
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day					
Actual	1.63	13.40	0.19	29.29	3.71	7.90	0.70				
Adjusted	1.57	12.93	0.18								

14 WOODLAWN CADD0

09-04-2023 4318308 Tattoo: 386L

Simmental 2426 **WOODLAWN FARMS**

Homozygous Black

WELSHS DEW IT RIGHT067T
2403649

HTP SVF IN DEW TIME

Final WT	1483
Final ADG	4.42
Final WDA	3.24
Final Index	115
Scrotal Circ.	39

SVF/NJC SENERITA N29

MVS MISS MAXIMUS
2829978

MVS MAXIMUS

MVS LOOKY ME NOW Y12

EPDs											
CED	BEPD		WEPD		YEPD		MILK				
+10.5	65%	+2.7	80%	+69.3	85%	+100.2	85%	+23.3	50%		
MARB	REA	Bfat	RIB	\$API	\$TI						
+0.01	85%	+0.98	30%	-0.078	50%	+0.98	30%	+123.8	70%	+69.2	95%
Ultrasound Data			Feed Efficiency Rank:				110				
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day					
Actual	1.92	15.70	0.19	31.92	4.74	6.73	1.55				
Adjusted	1.83	15.02	0.18								

17 BONANZA ARROW

08-23-2023 4354207 Tattoo: 29L

Sim Angus 5/8 SM 3/8 AN 2380 **TOM CHESTNUT FAMILY RANCH**

Homozygous Black **Homozygous Polled**

TJ ARROWHEAD 263G
3582558

K C F BENNETT HOMESTEAD

Final WT	1628
Final ADG	4.13
Final WDA	3.47
Final Index	114
Scrotal Circ.	38

TJ 22X

SFG JESSICA J27
3980190

SFG BONANZA G948

SFG JESSICA F8207

EPDs											
CED	BEPD		WEPD		YEPD		MILK				
+15.6	20%	+1	70%	+103.4	1%	+166.4	1%	+32.1	5%		
MARB	REA	Bfat	RIB	\$API	\$TI						
+0.57	25%	+0.71	45%	-0.059	30%	+0.71	45%	+148.1	30%	+102.4	2%
Ultrasound Data			Feed Efficiency Rank:				7				
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day					
Actual	2.22	16.40	0.25	29.29	4.60	6.37	-3.28				
Adjusted	2.11	15.53	0.23								

18 CUR JD RESCUE 732

09-27-2023 4335538 Tattoo: L732

Sim Angus 3/4 SM 1/4 AN 2393 **CURRID FAMILY FARM**

Homozygous Polled

CLRS JACK DANIELS 409J
3874226

CLRS GUARDIAN 317G

Final WT	1388
Final ADG	4.33
Final WDA	3.20
Final Index	113
Scrotal Circ.	38

CLRS BOASTFUL 409 B
44 UPSHOT 1312

CUR REBA G551
3690497

JMRS BFB REBA Y552

EPDs											
CED	BEPD		WEPD		YEPD		MILK				
+10.7	75%	+3.4	99%	+86.8	15%	+142.6	10%	+23.3	55%		
MARB	REA	Bfat	RIB	\$API	\$TI						
+0.31	60%	+0.85	25%	-0.037	55%	+0.85	25%	+135.7	50%	+81.5	50%
Ultrasound Data			Feed Efficiency Rank:				10				
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day					
Actual	1.86	12.40	0.19	25.35	4.50	5.63	-3.22				
Adjusted	1.82	12.09	0.18								

23 CUR JD RAWLING 721

09-18-2023 4335535 Tattoo: L721

Simmental 2392 **CURRID FAMILY FARM**

Homozygous Polled

CLRS JACK DANIELS 409J
3874226

CLRS GUARDIAN 317G

Final WT	1388
Final ADG	4.28
Final WDA	3.13
Final Index	111
Scrotal Circ.	40

CUR WDL ZAMARRA
3128502

CLRS BOASTFUL 409 B
WOODLAWN CHALLENGER PF3Z

JMRS BFB UNIQUE Y546

EPDs											
CED	BEPD		WEPD		YEPD		MILK				
+10.1	70%	+2.7	80%	+89.6	15%	+142	10%	+20	75%		
MARB	REA	Bfat	RIB	\$API	\$TI						
+0.42	15%	+0.78	70%	-0.076	50%	+0.78	70%	+155	20%	+90.8	20%
Ultrasound Data			Feed Efficiency Rank:				39				
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day					
Actual	2.49	9.90	0.15	25.64	3.83	6.69	-1.39				
Adjusted	2.43	9.45	0.14								

24 HB FIREBALL L021

10-15-2023 *20779971 Tattoo: L021

Angus 2439 **H & B ANGUS FARM**

Retained Semen Interest

*GB FIREBALL 672
18690054

*G A R SURE FIRE 6404

Final WT	1403
Final ADG	4.03
Final WDA	3.37
Final Index	111
Scrotal Circ.	37

ANGUS

*GB ANTICIPATION 432

*THOMAS EDISON 6764

*HR RUBY 0247
19915379

*HR RUBY 6666

EPDs													
CED	BEPD		WEPD		YEPD		MILK						
+10	25%	+1.7	60%	+88	10%	+157	5%	+12	95%				
MARB	REA	FAT	\$W	\$F	\$B	\$C							
+1.66	3%	+1.18	10%	+0.03	35%	+61	55%	+152	1%	+260	1%	+367	2%
Ultrasound Data			Feed Efficiency Rank:				83						
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day							
Actual	5.1	12.6	0.27	27.29	3.51	7.78	0.40						
Adjusted	5.02	12.3	0.26										

25 CHES F9L

09-19-2023 4354195 Tattoo: F9L

Sim Angus 3/8 SM 3/8 AN 1/4 GV 2374 **TOM CHESTNUT FAMILY RANCH**

Homozygous Polled

TJ MC SQUARED 509H
3762645

HOOK'S EAGLE 6E

Final WT	1480
Final ADG	3.97
Final WDA	3.35
Final Index	110
Scrotal Circ.	41

9F
-3855252

TJ 106E

N/A

N/A

EPDs											
CED	BEPD		WEPD		YEPD		MILK				
+14.7	30%	-0.9	35%	+92	10%	+138.4	15%	+27.3	25%		
MARB	REA	Bfat	RIB	\$API	\$TI						
+0.29	65%	+0.93	15%	-0.032	55%	+0.93	15%	+129.7	60%	+87.9	25%
Ultrasound Data			Feed Efficiency Rank:				42				
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day					
Actual	1.82	13.90	0.25	25.85	3.08	8.39	-1.24				
Adjusted	1.76	13.47	0.24								

27 DRG LYMAN 37L

12-12-2023 4296624 Tattoo: 37L

Simmental 2468 **DRIGGERS SIMMENTAL FARM**

LBR GENESIS G69
3603651

WS PROCLAMATION E202

Final WT	1290
Final ADG	3.70
Final WDA	3.60
Final Index	109
Scrotal Circ.	38

DRG MAGGIE BLUE 7E
3283223

LBR DIANA D69

DRG SHEAR FORCE 14A

KATS MAGGIE BLUE B521

EPDs											
CED	BEPD		WEPD		YEPD		MILK				
+10.5	65%	+2.7	80%	+97.9	4%	+154.1	3%	+24.7	40%		
MARB	REA	Bfat	RIB	\$API	\$TI						
+0.69	2%	+0.92	40%	-0.025	99%	+0.92	40%	+167.1	10%	+102.6	2%
Ultrasound Data			Feed Efficiency Rank:				79				
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day					
Actual	2.26	14.00	0.42	27.35	4.13	6.62	0.07				
Adjusted	2.34	14.58	0.43								

29 BOYETT DUAL THREAT 753

09-19-2023

*20958216

Tattoo: 753

Angus 2462 BOYETT FARMS

***G A R DUAL THREAT
19123898

***G A R SURE FIRE

Final WT	1320
Final ADG	4.29
Final WDA	2.99
Final Index	109
Scrotal Circ.	36



***BOYETT ASHLAND 1906
19672754

***G A R ASHLAND

*0GEECHEE PROPHET 4016G

EPDs									
CED		BEPD		WEPD		YEPD		MILK	
+15	3%	-3	20%	+65	55%	+123	40%	+31	20%
MARB		REA		FAT		SW		SF	
+1.16	20%	+1.17	10%	+0.17	50%	+67	35%	+87	60%
Feed Efficiency Rank: 21									
Intake, lb/day		56-d ADG, lb/day		F:G		RFI, lb/day			
26.42		4.91		5.38		-2.19			

31 LLCC BOURBON TRAIL L312

09-16-2023

4364971

Tattoo: L312

Simmental 2371 L & L CATTLE CO

PHFC BOURBON TRAIL 1121J
4094294

W/C FORT KNOX 609F

Final WT	1468
Final ADG	3.95
Final WDA	3.30
Final Index	108
Scrotal Circ.	38



LLCC MARIE E722
3413003

BWL JEWEL 933E

M2C KING JEWELL 151Y

LLCC MISS RUBY Y120

EPDs									
CED		BEPD		WEPD		YEPD		MILK	
+6.6	95%	+3.7	95%	+85.1	25%	+125.6	30%	+23.8	45%
MARB		REA		Bfat		RIB		SAPI	
+0.19	45%	+0.93	40%	-0.081	30%	+0.93	40%	+127.7	60%
Feed Efficiency Rank: 3									
Intake, lb/day		56-d ADG, lb/day		F:G		RFI, lb/day			
24.38		3.97		6.14		-4.71			

33 WOODLAWN DUMAS

09-20-2023

4318327

Tattoo: 358L

Simmental 2424 WOODLAWN FARMS

ET

NEXT LEVEL
3981484

KRJ DAKOTA OUTLAW G974

Final WT	1420
Final ADG	4.01
Final WDA	3.22
Final Index	108
Scrotal Circ.	43



SS/PRS COTTON PUFF 042A
2750682

KRDL CAEDENCE C37

MCM TOP GRADE 018X

KENCO MILEY COTTONTAIL

EPDs									
CED		BEPD		WEPD		YEPD		MILK	
+8.5	85%	+2.8	85%	+80.4	40%	+110.5	65%	+26.8	25%
MARB		REA		Bfat		RIB		SAPI	
+0.06	75%	+1.02	20%	-0.093	15%	+1.02	20%	+122.3	70%
Feed Efficiency Rank: 16									
Intake, lb/day		56-d ADG, lb/day		F:G		RFI, lb/day			
25.88		4.00		6.47		-2.49			

35 CHES E52L

10-05-2023

4354210

Tattoo: E52L

Sim Angus 3/8 SM 3/8 AN 1/4 CS 2379 TOM CHESTNUT FAMILY RANCH

Homozygous Black Homozygous Polled

TJ MC SQUARED 509H
3762645

HOOK'S EAGLE 6E

Final WT	1500
Final ADG	3.68
Final WDA	3.52
Final Index	108
Scrotal Circ.	41



52E
-3855262

TJ 106E

N/A

N/A

EPDs									
CED		BEPD		WEPD		YEPD		MILK	
+12.2	60%	+0.1	50%	+96.7	3%	+152.9	4%	+28.5	20%
MARB		REA		Bfat		RIB		SAPI	
+0.54	25%	+0.72	45%	+0.005	95%	+0.72	45%	+142.1	40%
Feed Efficiency Rank: 104									
Intake, lb/day		56-d ADG, lb/day		F:G		RFI, lb/day			
30.30		3.66		8.28		1.08			

36 PVC E119-009J BRANGUS 014M

12-06-2023

4872356

Tattoo: 014M

Red Brangus 2429 RED AMERICAN CATTLE

BIEBER CL STOCKMARKET E119
3751659

PIE STOCKMAN 4051

Final WT	1233
Final ADG	3.82
Final WDA	3.39
Final Index	108
Scrotal Circ.	34



PVC APACHE C646 ANITA 009J
4402179

BIEBER CL ADELLE 475C

VL ROJO APACHE 1/50

BROWN MS PHENOMENAL C646

EPDs										
CED		BEPD		WEPD		YEPD		MILK		
EPD/%	+12	62%	-2.5	36%	+76	14%	+121	17%	+40	76%
Acc.	43		46		43		43		20	
MARB		REA		FAT		RIB				
EPD/%	+0.6	19%	+0.19	42%	0	23%	+0.19	42%		
Acc.	34		36		31		36			

37 CHES COMMANDER 8

09-08-2023

4354193

Tattoo: J8L

Sim Angus 1/2 SM 3/8 AN 1/8 CS 2377 TOM CHESTNUT FAMILY RANCH

Homozygous Black Homozygous Polled

CCR COMMANDER 5135F
3437418

BALDRIDGE COMMAND C036

Final WT	1560
Final ADG	3.75
Final WDA	3.44
Final Index	108
Scrotal Circ.	41



BROAD RANGER 8J
4026568

CCR MS 2073 COWBOY 5135C

GIBBS 7382E BROAD RANGE

8F

EPDs									
CED		BEPD		WEPD		YEPD		MILK	
+12.3	55%	+2.2	90%	+96.4	3%	+154.6	3%	+23.6	55%
MARB		REA		Bfat		RIB		SAPI	
+0.62	20%	+0.7	50%	-0.004	90%	+0.7	50%	+160	15%
Feed Efficiency Rank: 129									
Intake, lb/day		56-d ADG, lb/day		F:G		RFI, lb/day			
30.22		2.54		11.88		2.90			

39 CHES HONOR 2L

10-08-2023

4354187

Tattoo: 2L

Sim Angus 3/8 SM 3/8 AN 1/4 GV 2375 TOM CHESTNUT FAMILY RANCH

Homozygous Black Homozygous Polled

TJ MC SQUARED 509H
3762645

HOOK'S EAGLE 6E

Final WT	1390
Final ADG	3.88
Final WDA	3.29
Final Index	107
Scrotal Circ.	37



2F
-3855242

TJ 106E

N/A

N/A

EPDs									
CED		BEPD		WEPD		YEPD		MILK	
+15.4	20%	+0.4	60%	+89.3	15%	+149.2	5%	+22.4	65%
MARB		REA		Bfat		RIB		SAPI	
+0.45	40%	+0.57	70%	-0.018	85%	+0.57	70%	+131.9	55%
Feed Efficiency Rank: 65									
Intake, lb/day		56-d ADG, lb/day		F:G		RFI, lb/day			
25.87		3.20		8.09		-0.35			

43 MHF ANTHEM 2311

09-12-2023

*20734866

Tattoo: 2311

Angus 2385 MORIAH HILL FARM

***S A V ANTHEM 0042
19852817

***S A V AMERICA 8018

Final WT	1373
Final ADG	4.05
Final WDA	3.06
Final Index	106
Scrotal Circ.	38.5



***GIZMO ABIGALE 2038
20093700

***S A V MADAME PRIDE 3145

***S A V QUARTERBACK 7933

***S A V ABIGALE 913

EPDs									
CED		BEPD		WEPD		YEPD		MILK	
+4	70%	+3.1	85%	+80	20%	+133	25%	+28	35%
MARB		REA		FAT		RIB		SAPI	
+5.2	70%	+1.28	3%	-0.001	30%	+75	20%	+98	40%
Feed Efficiency Rank: 75									
Intake, lb/day		56-d ADG, lb/day		F:G		RFI, lb/day			
26.03		3.37		7.73		-0.05			

58 TATES CRUISER 311

09-07-2023

*20924664

Tattoo: 311

Angus 2383 WINDY HILL ANGUS

*DB ICONIC G95
19611994

#MUSGRAVE 316 STUNNER

Final WT	1455
Final ADG	3.66
Final WDA	3.20
Final Index	103
Scrotal Circ.	40.5

*DB MS DISCOVERY D13

#S A V PROVIDENCE 6922

***TATES PRISCILLA 2PR1
17411860

#S A V PRISCILLA 7898

CED		BEPD		EPDs		WEPD		YEPD		MILK	
+3	75%	+3.0	85%	+75	30%	+124	40%	+32	15%		
MARB	REA	FAT	\$W	\$F	\$B	\$C					
+0.89	35%	+0.23	55%	+68	35%	+95	45%	+156	45%	+249	60%
Ultrasound Data			Feed Efficiency Rank: 123								
Actual	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Adjusted	1.92	12	0.21	29.00	2.77	10.48	2.51				

63 GTF MC2 L511

08-24-2023

4334012

Tattoo: L511

Simangus 5/8 SM 3/8 AN 2415 GAMBLETOWN FARM

TJ MC SQUARED 509H
3762645

HOOK'S EAGLE 6E

Final WT	1455
Final ADG	3.71
Final WDA	3.11
Final Index	102
Scrotal Circ.	38

TJ 106E

MR ISHEE VALUEBULL 307

J&W MISS WHELAN
4026129

RLWF MAKERS MARK C1161

CED		BEPD		EPDs		WEPD		YEPD		MILK	
+12.7	50%	+2.3	90%	+102.1	1%	+164.7	1%	+22.4	65%		
MARB	REA	Bfat	RIB	\$API	\$TI						
+0.42	45%	+1.01	10%	-0.032	55%	+1.01	10%	+150.2	25%	+95.3	10%
Ultrasound Data			Feed Efficiency Rank: 91								
Actual	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Adjusted	1.94	14.90	0.42	30.62	4.24	7.22	0.68				

64 CHES MC 95

10-12-2023

4354233

Tattoo: 95L

Simangus 3/8 SM 3/8 AN 1/4 GV 2378 TOM CHESTNUT FAMILY RANCH

TJ MC SQUARED 509H
3762645

HOOK'S EAGLE 6E

Final WT	1363
Final ADG	3.56
Final WDA	3.25
Final Index	102
Scrotal Circ.	39.5

TJ 106E

N/A

95D
-3855287

N/A

CED		BEPD		EPDs		WEPD		YEPD		MILK	
+14.4	30%	-1	35%	+86.7	15%	+132.5	25%	+25.2	40%		
MARB	REA	Bfat	RIB	\$API	\$TI						
+0.44	40%	+0.72	45%	+0.007	95%	+0.72	45%	+142	40%	+87.7	30%
Ultrasound Data			Feed Efficiency Rank: 71								
Actual	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Adjusted	1.60	13.30	0.19	25.58	2.96	8.63	-0.20				

65 T15C M019

12-13-2023

4883394

Tattoo: M019

Red Angus 2427 TROWELL FARM & CATTLE CO

FEDDES BRUNSWICK D202
3539689

FEDDES SILVER BOW B226

Final WT	1158
Final ADG	3.54
Final WDA	3.24
Final Index	102
Scrotal Circ.	38

FEDDES LARKABU X21

GMRA MIDNIGHT EXPRESS 6216

XGGP

LUCHT JUANA 0750
4419551

BARHI JUANA 907

CED		BEPD		EPDs		WEPD		YEPD		MILK		
EPD/%	+15	20%	-2.4	38%	+77	13%	+123	14%	+94	2%	+66	22%
Acc.	45		50		47		47				23	
EPD/%	MARB		REA		FAT		RIB					
Acc.	+0.72	9%	+0.59	2%	+0.03	74%	+0.59	2%				
Acc.	37		39		32		39					
Ultrasound Data			Feed Efficiency Rank: 118									
Actual	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day					
Adjusted	2.06	14	0.27	25.86	3.36	7.70	2.20					

69 BOYETT DUAL THREAT 743

09-14-2023

*20958214

Tattoo: 743

Angus 2463 BOYETT FARMS

**G A R DUAL THREAT
19123898

#*G A R SURE FIRE

Final WT	1305
Final ADG	3.84
Final WDA	2.92
Final Index	101
Scrotal Circ.	37.5

ANGUS

#*G A R DAYBREAK A3010

#*G A R ASHLAND

*BOYETT ASHLAND 1946
19679925

+OGEECHEE BLACKCAP 1251

CED		BEPD		EPDs		WEPD		YEPD		MILK	
+12	10%	+4	30%	+77	25%	+139	20%	+33	10%		
MARB	REA	FAT	\$W	\$F	\$B	\$C					
+1.11	20%	+1.33	3%	+0.06	35%	+81	10%	+110	20%	+194	15%
+1.11	20%	+1.33	3%	+0.06	35%	+81	10%	+110	20%	+194	15%
Ultrasound Data			Feed Efficiency Rank: 9								
Actual	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Adjusted	3.77	15.7	0.31	24.31	4.24	5.73	-3.22				

70 CUR LONGMIRE 713

09-27-2023

4335499

Tattoo: L713

Simmental 2398 CURRID FAMILY FARM

ASR LONGEVITY Y184
2598898

ASR/GLS PACESETTER U862

Homozygous Polled	
Final WT	1373
Final ADG	3.58
Final WDA	3.16
Final Index	101
Scrotal Circ.	40

ANGUS

ASR MISS PRIMROSE M231

WOODLAWN CHALLENGER PF3Z

CUR WDL KATE
3271796

JMRS BFB REBA Y552

CED		BEPD		EPDs		WEPD		YEPD		MILK	
+11	60%	+0.7	40%	+66.1	95%	+98.1	90%	+17.9	90%		
MARB	REA	Bfat	RIB	\$API	\$TI						
+0.16	55%	+0.8	70%	-0.074	50%	+0.8	70%	+126.3	65%	+72.7	85%
Ultrasound Data			Feed Efficiency Rank: 114								
Actual	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Adjusted	1.52	15.20	0.21	28.34	3.29	8.63	1.69				

74 CUR JD THOR 727

09-04-2023

4335537

Tattoo: L727

Simangus 3/4 SM 1/4 AN 2395 CURRID FAMILY FARM

CLRS JACK DANIELS 409J
3874226

CLRS GUARDIAN 317G

Homozygous Polled	
Final WT	1395
Final ADG	3.66
Final WDA	3.05
Final Index	100
Scrotal Circ.	36.5

ANGUS

CLRS BOASTFUL 409 B

44 UPSHOT 131Z

CUR UPS FALINE
3567027

CUR WDL CORSICANA

CED		BEPD		EPDs		WEPD		YEPD		MILK	
+9.6	85%	+1.5	80%	+81.5	30%	+127	30%	+21.7	70%		
MARB	REA	Bfat	RIB	\$API	\$TI						
+0.33	60%	+0.89	20%	-0.052	30%	+0.89	20%	+140.2	40%	+80.7	55%
Ultrasound Data			Feed Efficiency Rank: 6								
Actual	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Adjusted	2.38	10.80	0.17	21.23	2.41	8.81	-3.53				

75 LHH FIREBALL 672 H40 L28

10-12-2023

*20934159

Tattoo: L28

Angus 2434 HUBERT HIGHTOWER

Retained Semen Interest

*GB FIREBALL 672
18690054

#*G A R SURE FIRE 6404

Final WT	1330
Final ADG	3.54
Final WDA	3.17
Final Index	100
Scrotal Circ.	36.5

ANGUS

#*GB ANTICIPATION 43Z

+*OUTLANDERS COLONEL AT88

*LH PRINCESS F37 AT88 H40
19935002

*LHH PRINCESS Z02 D31 F37

CED		BEPD		EPDs		WEPD		YEPD		MILK	
+10	25%	+9	45%	+72	35%	+127	35%	+23	70%		
MARB	REA	FAT	\$W	\$F	\$B	\$C					
+1.46	10%	+0.85	30%	+0.020	55%	+60	55%	+98	40%	+191	15%
Ultrasound Data			Feed Efficiency Rank: 73								
Actual	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Adjusted	4.18	14.5	0.38	27.22	3.81	7.14	-0.15				

76 LHH BLACK MAGIC G19 Z02 L6

08-15-2023

*20934141

Tattoo: L6

Angus 2431 HUBERT HIGHTOWER

Retained Semen Interest

*LHH BLACK MAGIC 3348 C10 G19
19650473

*BYERGO BLACK MAGIC 3348

Final WT	1430
Final ADG	3.71
Final WDA	3.00
Final Index	100
Scrotal Circ.	44

*LHH BIG TIME PRINCESS C10

#CONNELLY IN FOCUS 4925

C W L BIG TIME GIRL 6113

CED		BEPD		EPDs		YEPD		MILK					
+10	25%	+2.1	70%	+70	40%	+127	35%	+28	35%				
MARB	REA	FAT	\$W	\$F	\$B	\$C							
+0.83	40%	+0.82	35%	-0.009	25%	+63	50%	+88	60%	+153	50%	+247	65%

Ultrasound Data			Feed Efficiency Rank: 69				
	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day
Actual	2.51	12.8	0.32	29.33	4.24	6.92	-0.25
Adjusted	2.29	11.7	0.28				

77 GTF VICTOR L461

11-03-2023

4334022

Tattoo: L461

Simangus 5/8 SM 3/8 AN 2414 GAMBLETOWN FARM

CHAT SALVO J10
3996285

HOOK'S EAGLE 6E

Final WT	1343
Final ADG	3.32
Final WDA	3.38
Final Index	100
Scrotal Circ.	39

CHAT LASS E62

WOODLAWN SHERMAN

GTF MISS LILLY
3417563

J&W CATALYST

CED		BEPD		EPDs		YEPD		MILK			
+10.7	75%	+1.9	85%	+93.7	5%	+148.5	10%	+26.3	30%		
MARB	REA	FAT	Bfat	RIB	\$API	\$TI					
+0.36	55%	+1.31	1%	-0.036	55%	+1.31	1%	+134.9	50%	+89.8	20%

Ultrasound Data			Feed Efficiency Rank: 77				
	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day
Actual	2.13	16.30	0.25	28.05	3.87	7.26	0.01
Adjusted	2.17	16.59	0.26				

80 T15C M017

12-11-2023

4883374

Tattoo: M017

Red Angus 2428 TROWELL FARM & CATTLE CO

9 MILE FRANCHISE 6305
3555188

SPUR FRANCHISE OF GARTON

Final WT	1148
Final ADG	3.44
Final WDA	3.20
Final Index	99
Scrotal Circ.	36

GGP

C-BAR ABIGRAE Y11

REDHILL 176A MEDAL 246C

PVC C43 ETA 519E
3879819

RCC MISS COLLEEN C43

CED		BEPD		EPDs		YEPD		MILK						
EPD/%	+10	88%	-1.0	65%	+66	49%	+102	55%	+78	10%	+66	22%	+30	17%
Acc.	46		50		47		48						24	

Ultrasound Data			Feed Efficiency Rank: 44				
	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day
Actual	2.79	13.6	0.44	21.17	2.80	7.55	-1.16
Adjusted	2.86	14.16	0.45				

81 WOODLAWN HIDALGO

10-01-2023

4318326

Tattoo: 323L

Simangus 3/4 SM 1/4 AN 2425 WOODLAWN FARMS

Homozygous Black

WHF/JS/CCS DOUBLE UP G365
3658592

W/C DOUBLE DOWN 5014E

Final WT	1378
Final ADG	3.43
Final WDA	3.20
Final Index	99
Scrotal Circ.	38

WHF SUMMER 365C

4E MR Y17

MS SORENSON C823
3219990

U822

CED		BEPD		EPDs		YEPD		MILK			
+10.9	75%	+1	70%	+68.4	80%	+91.9	95%	+21.3	75%		
MARB	REA	FAT	Bfat	RIB	\$API	\$TI					
-0.03	99%	+0.34	95%	-0.064	20%	+0.34	95%	+104.1	95%	+63.3	99%

Ultrasound Data			Feed Efficiency Rank: 139				
	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day
Actual	1.87	11.00	0.31	31.20	3.20	9.76	4.45
Adjusted	1.84	10.76	0.31				

86 DRG LUTHER 30L

12-02-2023

4292176

Tattoo: 30L

Simmental 2471 DRIGGERS SIMMENTAL FARM

Homozygous Black

LCDR RESERVE 210J
3960639

HHS MR ENTOURAGE 867B

Final WT	1203
Final ADG	3.27
Final WDA	3.27
Final Index	98
Scrotal Circ.	39

LCDR MS ECHO 43E

DRG MAIN EVENT 21F

DRG LOIS 35H
3789282

WOODLAWN POLKA

CED		BEPD		EPDs		YEPD		MILK			
+12.8	35%	+1.5	55%	+91.1	15%	+134.8	20%	+24.3	40%		
MARB	REA	FAT	Bfat	RIB	\$API	\$TI					
+0.38	20%	+1.14	10%	-0.07	70%	+1.14	10%	+147.6	25%	+93.4	15%

Ultrasound Data			Feed Efficiency Rank: 28				
	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day
Actual	2.22	15.90	0.19	23.40	3.55	6.58	-1.88
Adjusted	2.27	16.32	0.20				

87 BOYETT FIREBALL 371

09-17-2023

*20959334

Tattoo: 371

Angus 2464 BOYETT FARMS

*GB FIREBALL 672
18690054

*G A R SURE FIRE 6404

Final WT	1220
Final ADG	3.79
Final WDA	2.75
Final Index	98
Scrotal Circ.	34

ANGUS

*GB ANTICIPATION 432

*G A R METHOD

BOYETT METHOD 1944
19679923

BOYETT SURE FIRE 1671

CED		BEPD		EPDs		YEPD		MILK					
+3	75%	+3.9	95%	+81	15%	+141	20%	+31	20%				
MARB	REA	FAT	Bfat	RIB	\$API	\$TI							
+1.33	10%	+1.55	1%	-0.005	25%	+74	20%	+148	1%	+245	1%	+375	1%

Ultrasound Data			Feed Efficiency Rank: 1				
	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day
Actual	4.76	12.7	0.17	17.32	2.82	6.14	-5.58
Adjusted	4.59	11.8	0.13				

88 LHH HOME FREE 5950 G23 L9

09-03-2023

*20934143

Tattoo: L9

Angus 2432 HUBERT HIGHTOWER

Retained Semen Interest

**G A R HOME FREE
19862808

*G A R HOME TOWN

Final WT	1408
Final ADG	3.46
Final WDA	3.07
Final Index	98
Scrotal Circ.	36

ANGUS

*G A R MOMENTUM F266

*BYERGO BLACK FRIDAY 7529

*LHH PRINCESS A14 7529 G23
19650476

*LHH BIG TIME PRINCESS A14

CED		BEPD		EPDs		YEPD		MILK					
+14	4%	-1.0	10%	+58	75%	+110	65%	+31	20%				
MARB	REA	FAT	Bfat	RIB	\$API	\$TI							
+0.95	30%	+1.35	2%	+0.29	65%	+65	45%	+107	25%	+181	20%	+308	15%

Ultrasound Data			Feed Efficiency Rank: 58				
	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day
Actual	3.52	15	0.27	26.79	3.30	8.11	-0.62
Adjusted	3.37	14.5	0.25				

90 CUR CB JOURNEY L230

10-03-2023

*20937830

Tattoo: L230

Angus 2397 CURRID FAMILY FARM

**UHF COWBOY UP 910
19871783

#HA COWBOY UP 5405

Final WT	1243
Final ADG	3.58
Final WDA	2.90
Final Index	97
Scrotal Circ.	36

HOBOK

*S A V BLACKCAP MAY 9343

#*WR JOURNEY-1X74

*QUAKERHILL SJH BLACKCAP 6JY3
18536865

**QUAKER HILL BLACKCAP6E2 4A36

CED		BEPD		EPDs		YEPD		MILK					
+11	15%	-7	15%	+66	55%	+107	70%	+20	90%				
MARB	REA	FAT	Bfat	RIB	\$API	\$TI							
+0.65	60%	+0.72	45%	-0.015	20%	+66	40%	+83	70%	+139	65%	+250	60%

Ultrasound Data			Feed Efficiency Rank: 98				
	MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day
Actual	2.73	10.1	0.23	25.45	3.22	7.89	0.89
Adjusted	2.68	9.9	0.22				

92 MHF FINAL ANSWER 2308

09-04-2023

20730559

Tattoo: 2308

Angus 2386 **MORIAH HILL FARM**

#*S A V FINAL ANSWER 0035
13592905

#SITZ TRAVELER 8180

Final WT	1313
Final ADG	3.58
Final WDA	2.87
Final Index	97
Scrotal Circ.	38

ANGUS

S A V EMULOUS 8145

*INGRAM RESOURCE 7529

MORIAH HILL LASS 2149
20171669

*A&J LASS 49

CED		BEPD		EPDs WEPD		YEPD		MILK		
+6	55%	+1.6	60%	+65	55%	+109	65%	+28	35%	
MARB	REA	FAT	\$W	\$F	\$B	\$C				
+1.6	95%	+5.8	65%	+0.14	45%	+68	35%	+65	95%	
Ultrasound Data			Feed Efficiency Rank: 24							
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Actual	2.21	14.1	0.35	24.58	3.64	6.75	-2.04			
Adjusted	1.99	13.9	0.34							

95 GTF MC2 L641

08-25-2023

4334013

Tattoo: L641

Simangus 3/4 SM 1/4 AN 2410 **GAMBLETOWN FARM**

Homozygous Black

TJ MC SQUARED 509H
3762645

HOOK'S EAGLE 6E

Final WT	1373
Final ADG	3.47
Final WDA	2.94
Final Index	96
Scrotal Circ.	43

HO35

TJ 106E

WLE COPACETIC E02

3794150

REW/SS DELIGHT T1H

CED		BEPD		EPDs WEPD		YEPD		MILK		
+18.3	5%	-1.2	30%	+82.5	30%	+126.8	35%	+26.2	35%	
MARB	REA	Bfat	RIB	SAPI	STI					
+0.28	65%	+0.6	65%	-0.034	55%	+0.6	65%	+139	45%	
Ultrasound Data			Feed Efficiency Rank: 87							
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Actual	1.88	14.90	0.29	29.83	4.35	6.86	0.44			
Adjusted	1.77	14.06	0.27							

100 MHF RENOWN 2315

09-23-2023

*20744179

Tattoo: 2315

Angus 2387 **MORIAH HILL FARM**

#*S A V RENOWN 3439
17633839

*RITO 707 OF IDEAL 3407 7075

Final WT	1295
Final ADG	3.36
Final WDA	2.96
Final Index	94
Scrotal Circ.	35.5

ANGUS

*S A V BLACKCAP MAY 4136

#O C C PAXTON 730P

*A&J LASS 49
18227226

W H S OBJECTIVE LASS 59X

CED		BEPD		EPDs WEPD		YEPD		MILK		
+4	70%	+2.2	70%	+64	60%	+110	65%	+15	95%	
MARB	REA	FAT	\$W	\$F	\$B	\$C				
+1.3	95%	+6.5	55%	-0.07	25%	+46	90%	+57	95%	
Ultrasound Data			Feed Efficiency Rank: 111							
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Actual	1.83	13.2	0.33	26.85	3.01	8.92	1.63			
Adjusted	1.68	12.9	0.32							

103 HB TOP CUT L010

08-31-2023

*20737344

Tattoo: L010

Angus 2442 **H & B ANGUS FARM**

Retained Semen Interest

*YON TOP CUT G730
19476453

#*SPRING COVE RENO 4021

Final WT	1250
Final ADG	3.56
Final WDA	2.71
Final Index	94
Scrotal Circ.	37.5

ANGUS

*YON SARAH D668

*V A R POWER PLAY 7018

*FWY RITA 0526
20010751

*KW 1037 SUNRISE 6207

CED		BEPD		EPDs WEPD		YEPD		MILK		
+8	35%	+2.0	70%	+72	35%	+107	70%	+27	40%	
MARB	REA	FAT	\$W	\$F	\$B	\$C				
+1.18	15%	+5.7	65%	+0.02	35%	+81	10%	+57	95%	
Ultrasound Data			Feed Efficiency Rank: 105							
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Actual	4.34	13.3	0.33	27.63	3.91	7.07	1.26			
Adjusted	4.11	12.2	0.29							

104 LHH HOME FREE 5950 H14 L8

09-01-2023

*20934142

Tattoo: L8

Angus 2436 **HUBERT HIGHTOWER**

Retained Semen Interest

*G A R HOME FREE
19862808

*G A R HOME TOWN

Final WT	1385
Final ADG	3.26
Final WDA	3.01
Final Index	94
Scrotal Circ.	37

ANGUS

*G A R MOMENTUM F266

*V A R DISCOVERY 2240

*LHH PRINCESS D19 2240 H14
19922086

*LHH BIG GIRL 1011 1X74 D19

CED		BEPD		EPDs WEPD		YEPD		MILK		
+17	1%	-3.6	1%	+67	50%	+120	50%	+25	55%	
MARB	REA	FAT	\$W	\$F	\$B	\$C				
+1.20	15%	+5.6	65%	+0.34	70%	+70	30%	+97	45%	
Ultrasound Data			Feed Efficiency Rank: 101							
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Actual	4.26	14.1	0.37	28.39	3.30	8.59	0.98			
Adjusted	4.1	13.6	0.35							

111 JNA SAINT CHRISTOPHER 406

09-01-2023

M996933

Tattoo: 406

Charolais 2389 **WILL CONE**

TCCS SAINT CHRISTOPHER
EM865401

CML DIABLO 2X

Final WT	1220
Final ADG	3.45
Final WDA	2.65
Final Index	91
Scrotal Circ.	32.5

JNA DIXIE 406
F1316448

CREEK CUT GRETA 576P ET

LT COUNTDOWN 9712 PLD

JNA DIXIE 403

CED		BEPD		EPDs WEPD		YEPD		MILK		
+8.4	80%	-2.6	25%	+78	7%	+136	9%	+19	85%	
MARB	REA	FAT	\$TSI							
+0.18	35%	+1	-0.003	20%	+276.19	30%				
Ultrasound Data			Feed Efficiency Rank: 19							
MARB	REA	FAT	Intake, lb/day	56-d ADG, lb/day	F:G	RFI, lb/day				
Actual	1.57	15.6	0.17	22.94	3.54	6.47	-2.29			
Adjusted	*	*	*							



2024-25 FLORIDA BULL TEST CONSIGNOR CONTACT INFORMATION



CONSIGNOR CONTACT INFORMATION

CONSIGNOR	BREED	PHONE NUMBERS	LOT NUMBERS	BULL TEST ID
Boyett Farms Landon Boyett 171 Lazy K LN Reidsville, GA 30453	Angus	912-213-4062	29 69 87	2462 2463 2464
William Cone 2599 NW Whippoorwill Drive Greenville, FL 32331	Charolais	850-779-6030	111	2389
Currid Family Farms PO Box 1464 DeFuniak Springs, FL 32435	Angus SimAngus Simmental	850-951-3222 850-951-3080	18 23 48 57 70 74 90	2393 2392 2391 2394 2398 2395 2397
Driggers Simmental Farm Jesse Driggers 3649 Hugh Driggers Rd Glennville, GA 30427	SimAngus Simmental	912-237-0608	27 46 86	2468 2469 2471
GambleTown Farm, Inc 8773 East County Rd 22 Columbia, AL 36319	SimAngus	334-726-2125	6 55 63 77 95	2413 2411 2415 2414 2410
H & B Angus Farms Gerald Holifield 2220 County Rd 157 Enterprise, AL 36330	Angus	334-470-1432	3 24 45 47 103	2441 2439 2440 2443 2442

CONSIGNOR CONTACT INFORMATION

CONSIGNOR	BREED	PHONE NUMBERS	LOT NUMBERS	BULL TEST ID
Hubert Hightower 4421 West Capps Hwy Monticello, FL 32344	Angus	850-933-4076	10	2438
			11	2435
			75	2434
			76	2431
			88	2432
			104	2436
L & L Cattle Co Larry Warden 3061 Hillview Lane Marianna, FL 32446	Simmental	850-718-5332	31	2371
Moriah Hill Farm Dylan Nichols 12492 Mt. Moriah Rd. Woodstock, AL 35188	Angus	205-310-8169	43	2385
			92	2386
			100	2387
Red American Cattle 23011 NW 78th Avenue Alachua, FL 32615	Red Brangus	352-789-8008	36 50	2429 2430
Tom Chestnut Family Ranch 7422 County Road 12 Headland, AL 36345	SimAngus	334-790-3206	8	2376
			17	2380
			25	2374
			35	2379
			37	2377
			39	2375
			51	2381
			64	2378
Trowell Farm & Cattle Lindsey R. Trowell 111 Foxcraft Street St. Augustine, FL 32092	Red Angus	904-654-2794	65 80	2427 2428
Windy Hill Angus Farm Jack & June Tate 5188 Horton Gap Rd. Boaz, AL 35956	Angus	256-572-4021	9 58	2382 2383
Woodlawn LLC Rick Wood 5781 Hwy 115 Clarkesville, GA 30523	SimAngus Simmental	706-499-2325	4	2422
			5	2423
			13	2421
			14	2426
			33	2424
			81	2425

Mr. Winston Griffith

Mr. Winston Griffith, 92, peacefully passed away at home on the morning of Sunday, April 28, 2024. He was born to Peter Lawrence Griffith and Martha Ella Melvin Griffith on December 19, 1931, in Baker, Florida.

Mr. Winston moved to Tallahassee, Florida, in 1954. He was a doting husband to his late wife, Cleta, as well as a loving father and grandfather. Mr. Winston was the Head of Campus Design for Florida State University for 44.5 years, and was inducted into the Northwest Florida's Research and Education Center Hall of Fame for his contributions to Northwest Florida's cattle industry. He owned Griffith Angus Farm with his son, and was an active member of both the Florida Cattlemen's Association and the Georgia Cattlemen's Association. He also taught drafting at Lively Technical Center and Tallahassee Community College. He was a member of Freedom Church First Assembly of God for more than 70 years.



Mr. Winston is preceded in death by his wife of 73 years, Cleta Griffith; his parents, Peter and Martha Griffith; and his siblings, Shelby Griffith, Katie Melton, Thelma Sandford, Inez Griffith, Elise Griffith, and Otis Griffith.

He is survived by his son, Nick Griffith (Mary Lee); his beloved grandchildren, Nichols Griffith and Daniel Griffith; as well as numerous nieces, nephews, family members and friends.



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