

# 2022 Southeast TN Heifer Sale



Friday, October 28th  
Starting at 7:00 PM at  
Athens Regional Stockyard

**UT EXTENSION**  
INSTITUTE OF AGRICULTURE  
THE UNIVERSITY OF TENNESSEE



*21 Bred Heifers (3 Heifers Qualify for TAEP Costshare)  
12 First Calf Heifers with Calves on Side  
15 Open Heifers, 3 Bulls*

## *Contact:*

McMinn County Extension @ 423-745-2852  
Meigs County Extension @ 423-334-5781  
Sale Barn @ 423-745-3582 or 866-796-0625



# *2022 Southeast TN Heifer & Bull Sale*

## *October 28, 2022 - 7 p.m.*

### *General Information*

*Sales Agent - Athens Regional Stockyard*

*Sale Committee - Dean Williams, Tim Woods, Larry Mitchell, Jayson Vicars, Jeff Latham, Cody Hale, Jamie McClellan, Greg Buckner and Steve Beaty*

*Screening Committee - Will be made up of sale committee members*

### *Sale Procedure*

*Heifers will be sold in lots by consigner, breed type, size, and expected calving date. First calf heifers will be sold in lots by consignor. Heifers become the property of the purchaser immediately after sale. No cattle will be loaded until the conclusion of the sale. Cattle payments will be collected and consigner checks issued by Athens Regional Stockyard.*

### *Announcements*

*Any changes in information of any kind will be announced from the auction block and such announcements shall take final precedence.*

### *Purchaser's Risk*

*Each animal becomes the risk of the purchaser as soon as the auctioneer declares it sold! Any disputes concerning animals after purchase and once the animals leave the premises will be handled between buyer and seller, not the sales agent's /management or committees.*

### *Breeding Guarantees*

*Bred females are safe in calf females that have been examined by a veterinarian and are so guaranteed. Buyer will have up until 30 days after the sale (November 27, 2022) to have bred females re-examined for confirmed pregnancy. Buyer's failure to re-examine bred females before that date will absolve seller of any duty or obligation to buyer. **All disputes herein will be handled between buyer and seller.** Athens Regional Stockyard and UT Extension, their staff and employees, along with the Sale and Screening Committees will serve as agents only.*

### *Rights and Obligations*

*The above terms and conditions of sale shall constitute a contract between buyer and seller of each animal and shall be equally binding upon both. Athens Regional Stockyard, UT Extension, their staff or employees, along with the Sale and Screening Committees, or any other person connected with the management of the sale does not assume any liability, legal or otherwise.*



## *2022 Southeast TN Heifer & Bull Sale*

### *October 28, 2022 - 7 p.m.*

#### *Sale Catalog*

*Buyer shall make purchases from the sale catalog and take heed to any announcements made during the sale. The information in the sale catalog is provided by the seller and in no way is warranted by Athens Regional Stockyard, UT Extension, or any other persons connected with the management of the sale.*

#### *Transportation and Overnight Care*

*The South East TN Heifer Sale assumes no liability in transportation. Transportation for a fee can be arranged and must be scheduled with Athens Regional Stockyard before the sale. Buyers who arrange transportation prior to the sale must notify Athens Regional Stockyard no later than the conclusion of the sale with delivery instructions. Any cattle that need to remain on premises overnight will have hay and water.*

#### *Attention*

*All person(s) who attend the sale do so at their own risk. Athens Regional Stockyard, UT Extension, their staff or employees, along with the Sale and Screening Committees or any other person connected with the management of the sale does not assume any liability, legal or otherwise.*

#### *Sale Proceeds*

*Note: All proceeds from entry fees from the sale after expenses will be donated to the McMinn and Meigs County Cattlemen's Associations.*

#### *Contributors*

*Athens Regional Stockyard  
McMinn County Livestock Association  
Meigs County Cattlemen's Association  
UT Extension  
Tennessee Department of Agriculture*



## **General Information (Bull Sale)**

### **Sale Procedure**

Bulls will be sold in lots by consignor. Bulls become the property of the purchaser immediately after sale. No cattle will be loaded until the conclusion of the sale. Cattle payments will be collected and consignor checks issued by Athens Regional Stockyard.

### **Breeding Soundness Exam**

All bulls must pass a Breeding Soundness Evaluation at consignor expense by a licensed veterinarian. A Breeding Soundness Evaluation Certificate must be presented the day of the sale and must be dated within 90 days of sale. All guarantees are made by the consignor and not the Sale Agent(s), management, or committees.

### **\*New Out of State Bulls Importation Requirements**

All out of state bulls must meet the Trichomoniasis Importation Requirements set forth by the State Veterinarian. A copy of the State Veterinarian order and requirements can be found at the Tennessee Department of Agriculture Website or a copy may be picked up at Athens Regional Stockyard or your local Extension Office.

### **Announcements**

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## **Contributors**

Athens Regional Stockyard  
McMinn County Livestock Association  
Meigs County Cattlemen's Association  
UT Extension  
Tennessee Department of Agriculture

# *Bred Heifers*





*Rachel Barnes*  
*Snow Hill, TN*  
*Bred Commercial Heifers*

Here are 15 outstanding heifers consigned to this sale, farm raised in northern Hamilton County. These outstanding heifers are bred to the Gelbvieh Balancer bull listed on page 8. Some of these heifers may have calves on their side by sale date. If you are looking for some Gelbvieh Balancer Angus genetics for your herd, here they are!

<b>Tag #</b>	<b>BD</b>	<b>Color</b>	<b>Bred to Sire</b>	<b>Estimated-Months Due</b>
5 Blue	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov
22 Yellow	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov
8 Green	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov
24 Yellow	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov
6 Blue	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov
21 Yellow	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov
14 Blue	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov
10 Green	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov
11 Green	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov
3 Green	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov
1 Green	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov
4 Green	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov
7 Green	8/2020	Red	Gulps Rocky Top Fortress G12	Oct/Nov
14 Green	8/2020	Red	Gulps Rocky Top Fortress G12	Oct/Nov
NT	8/2020	Black	Gulps Rocky Top Fortress G12	Oct/Nov



# Rachel Barnes

## Snow Hill, TN

### Bred Commercial Heifers

Heifers consigned by Rachel Barnes are bred to the following bull:

*Rocky Top Fortress G12*

Animal Detail Screen

**Identification**  
Sex: Bull  
Name: ROCKY TOP FORTRESS G12  
Brand/Tattoo: GUPS G12 ( ) Tag: G12  
Registration: AMGV1445465  
International ID: GVHUSAM000001445465  
EID:  
Horn/Poll/Scur: Polled

**Other Details**  
Sire: [AMAN17259012](#) K C F BENNETT FORTRESS  
Dam: [AMGV1382866](#) ROCKY TOP TRXI PA E5  
Balancer®  
Breed Percentage: 25% GV | 50% AN | 25% AR  
COI: 0.05%  
Service Type: Artificial Insemination  
Breeder: ROCKY TOP GELBVIEWH ([13705](#))  
DOB: 01/28/2019 Age: 3 years, 8 months, 21 days  
Status: Active

Color: Black

View Data Sheet

EPDs

Performance

Performance Stats

Progeny

Pedigree

Breeding

DNA

Ownership

**NCE Results**  
Dated: 10/04/2022

		EPDs													Intake and Carcass								Indexes Values		
		CED	BW	WW	YW	Milk	TM	CEM	HP	PG30	STAY	DOC	SC	DMI	YG	CW	CREA	MARB	CFAT	ADG	RFI	SCow	FPI	EPI	
Subject	EPD	17	-3.4	76	126	16	54	8	4.16	-0.18	14	13	1.00		-0.16	35	0.57	0.47	-0.04				91.78		
	+/- Chg	4.7	1.8	10	15	10		6.3	9.62	6.32	4.9	9.5			0.14	12	0.3	0.18	0.03						
% Ranked	ACC	0.44	0.46	0.45	0.45	0.20		0.26	0.09	0.07	0.30	0.41	0.30		0.32	0.40	0.38	0.36	0.33						
vs Balancer Non-parents	% Rank	10	10	25	15	85	60	30	65	65	55	30	10		15	45	30	25	2				10		
	Prgy/CGs	~25	~22	~25	~25	~19		~4			~15	~25			0	~5	~6	~8	~8	0	0				
Sire	EPD	15	-2.1	93	157	17	63	10	6.91	1.40	14	12	1.30	-0.002	0.04	54	0.41	0.69	-0.01	0.133	-0.072	102.46	105.33	248.17	
	ACC	0.94	0.97	0.97	0.97	0.86		0.89	0.47	0.32	0.47	0.90	0.62		0.27	0.63	0.87	0.84	0.85	0.80	0.23				
Dam	EPD	17	-4.6	51	80	16	42	5	1.41	-1.76	15	14	0.40		-0.10	19	0.30	0.21	-0.02				70.96		
	ACC	0.28	0.38	0.32	0.30	0.22		0.21	0.12	0.12	0.16	0.28	0.27		0.15	0.22	0.20	0.14	0.11						

Trait Rankings vs. Breed Avg

**FAQ Multi-breed Genetic Evaluation**

- Multi-breed Genetic Evaluation powered by BOLT
- The Value of DNA Information in Multi-breed Genetic Evaluation
- What to expect with Multi-breed Genetic Evaluation

**Green Line:**  
Represents the breed average (50th percentile)

**Red Line:**  
Represents the current % rank as determined by the epd value

**Yellow Band:**  
Range of potential % rank based on possible change expected based on current accuracy. As more data is received and incorporated into the NCE, the band will shrink. The red band SHOULD reposition somewhere inside the current band.





*Boyd Reynolds*  
*Athens, TN*  
*Bred Commercial Heifers*

Here are three very nice bred heifers that Mr. Reynolds consigned to the sale. A set of local farm raised heifers from McMinn County. The EPD information for one of the bulls they are pasture bred to is on page 10, the other bull they were exposed too is a Leachman Cattle of Colorado Genetics Bull. The three heifers are sired from Leachman Cattle of Colorado Genetics. They selected these especially for this sale, so check them out!

Tag #	BD	Color	Bred to Sire	Estimated Month Due
5491	11/19/20	BWF	Tamme Valley Tahoe 801 or Leachman M323F	December
5492	11/2/20	Black	Tamme Valley Tahoe 801 or Leachman M323F	December
5493	12/12/20	Black	Tamme Valley Tahoe 801 or Leachman M323F	December

## Leachman Cattle of Colorado

Continuing the Pursuit of Excellence in the Beef Industry.

Experience - Tradition - Vision - Commitment - Passion - Leadership



# Boyd Reynolds Athens, TN Sire of Bred Commercial Heifers

Heifers consigned by Boyd Reynolds were pasture exposed to the following bull:

*Tamme Valley Tahoe 801*

Tamme Valley Tahoe 801 Reg: AAA \*19263532 Bull

Birth Date: 08/22/2018 Tattoo: 801

Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 1040086 - Myers Angus Farm, Harrodsburg KY

Owner(s): 1301362 - Thousand Hills Farms, Athens TN

		Sitz Upward 307R	AAA #*14963730
	Tehama Upward Y238	AAA #*16760354	
		Tehama Elite Blackbird T735	AAA +15700660
Tehama Tahoe B767	AAA #*17817177 (ROF)		
		S A V Final Answer 0035	AAA #*13592905 (ROF)
	Tehama Mary Blackbird Y684	AAA +*16876258	
		Tehama Mary Blackbird T073	AAA 16018979
		Baldrige Kaboom K243 KCF	AAA #13987017
	Connealy Thunder	AAA #15148659 (ROF)	
		Parka of Conanga 241	AAA #13948273
Myers Queen M295	AAA #18540610		
		Connealy Earnan 076E	AAA #*16969555 (ROF)
	Myers Queen M193	AAA 17806457	
		Myers Queen M230	AAA 16906705
		# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/14/2022

Production								Maternal						
CE	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%		%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+8	-.2	+59	+102	+21	+94	+1	+1.96	+15.4	+8	+30		+42	-.3	-12
.36	.54	.46	.42	.34	.34	.45	.40	.27	.32	.34		.39	.42	
35%	20%	55%	65%	80%	45%	90%	4%	20%	55%	25%		80%	95%	40%

[Click here to show/hide Management EPD Section](#)

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog	Prog
+23	+46	+46	+3.26	+13
.36	.30	.30	.28	.32
30%	35%	35%	90%	2%

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

Carcass						Angus-on-Dairy \$Values		\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog								
%	%	%	%			%	%	%	%	%	%	%	%
+37	+64	+48	+030			+116	+95	+79	+66	+78	+49	+127	+244
.43	.38	.37	.34										
75%	45%	70%	75%			35%	40%	15%	25%	65%	50%	65%	50%

Phenotypic traits: CE, BW, WW, YW, Doc

1301362 12032019

[EPD & \\$Value Definitions](#) | [Why No EPDs?](#)

# *Bred Heifers Qualify for TAEP*





# Mike Stinnett

## Old Fort, TN

Bred Commercial and Registered Heifers

Another really nice set of bred heifers in the sale that Mr. Stinnett has consigned. 5508 is a commercial heifer, and 5509 and 5510 are registered Angus heifers, papers on pages 13 & 14. The bull these heifers are bred to is listed below. If you are needing some real outstanding females to add to your herd, take a close look at these heifers.

Tag #	BD	Color	Bred to Sire	Estimated-Month Due
5508	2/15/21	Black	G A R Cache 6100	January
5509	11/16/20	Black	G A R Cache 6100	December
5510	12/17/20	Black	G A R Cache 6100	December

G A R Cache 6100 Reg: AAA+\*19862820 Bull

Birth Date: 08/20/2020 Tattoo: 6100

Parentage: SNP Genomic: HD50K

Parents Qualified

Breeder: 192604 - Gardiner Angus Ranch Inc, Ashland KS

Owner(s): 192604 - Gardiner Angus Ranch Inc, Ashland KS  
1288541 - M&V Farm, Old Fort TN



A A R Ten X 7008 S A

Mytty In Focus

AAA #\*13880818<sub>(RDF)</sub>

AAA #\*15719841

A A R Lady Kelton 5551

AAA #15151449

Gardens Cache

AAA #\*17709960<sub>(RDF)</sub>

Gardens Wave

AAA #13818764

Green Garden Rita K078

AAA 16443735<sub>(RDF)</sub>

Green Garden Rita D076 S1

AAA 14427643

G A R Progress

AAA #+\*16290873

G A R Momentum

AAA #\*17354145<sub>(RDF)</sub>

G A R Big Eye 1770

AAA +16734804

G A R Momentum 138S

AAA #+\*19281451

Connealy In Sure 8524

AAA #\*16205036

G A R In Sure 354

AAA #+\*17965155

G A R Daybreak 342

AAA #+\*17353668

# Pathfinder + Embryo Transplant \* Parents Qualified

EPD Percentiles

As of 10/13/2022

Production								Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%	MkD	Prog	Prog	
+10	+5	+57	+105	+25	+91	+4	+31	+11.6	+16	+25		+52	+4	-14
.34	.50	.42	.38	.34	.34	.52	.50	.25	.31	.32		.38	.42	
20%	35%	65%	55%	50%	40%	70%	85%	60%	1%	60%		65%	50%	45%

[Click here to show/hide Management EPD Section](#)

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog	Prog
+32	+59	+45	-1.17	+46
.45	.27	.27	.26	.27
3%	85%	35%	10%	35%

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

Carcass						Angus-on-Dairy \$Values		\$Values						
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$AxiH	\$AxiJ	\$M	\$W	\$F	\$G	\$B	\$C	
Acc	Acc	Acc	Acc	Prog	Prog									
%	%	%	%			%	%	%	%	%	%	%	%	%
+43	+1.81	+1.04	+0.15			+217	+192	+68	+55	+93	+113	+206	+335	
.43	.40	.40	.37											
65%	1%	5%	55%			1%	2%	40%	55%	30%	1%	1%	1%	

Phenotypic traits: CE, BW, WW, YW, YH, SC, Doc, UScanWT, UIMF, URE, URibFat, URumpFat

192604 B0 11042020; 1288541 02282022

EPD & \$Value Definitions | Why No EPDs?



# Mike Stinnett Old Fort, TN

Registration Papers heifer 5509:

**M&V Blackbird 05**      **Reg: AAA 19915023**      **Cow**

Birth Date: 11/16/2020 Tattoo: 05

Breeder: 1288541 - M&V Farm, Old Fort TN

Owner(s): 1288541 - M&V Farm, Old Fort TN

	Deer Valley Patriot 3222	Connealy Capitalist 028	AAA #*16752262 <sup>[RDF]</sup>
		AAA #*17577916 <sup>[RDF]</sup>	
	Deer Valley Rita 0274	AAA #*16659290	
RES Patriot 2106 3222 770	AAA #18905906		
	Connealy Mentor 7374	AAA #*15832714	
	AAA 17490843		
RES Primrose 828 7374 2106	RES Primrose 532 73P 828	AAA 16303582	
	Baldrige Kaboom K243 KCF	AAA #13987017	
	Connealy Thunder	AAA #15148659 <sup>[RDF]</sup>	
	Parka of Conanga 241	AAA #13948273	
RES Blackbird 117 587 410	AAA 18102619		
	S A V Final Answer 0035	AAA #*13592905 <sup>[RDF]</sup>	
	AAA 17206771		
RES Blackbird 811 0035 117	RES Blackbird 6114 5652 811	AAA 16303567	
	# Pathfinder + Embryo Transplant * Parents Qualified		

EPD Percentiles

As of 10/13/2022

Production								Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%		%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+11	+3	+68	+123	I+28	I+1.06	I+6	I+31	I+12.9	+11	+25		I+66	I+6	-20
.16	.30	.15	.14	.05	.05	.05	.05	.05	.11	.11		.05	.05	
15%	30%	25%	25%	25%	50%	45%	85%	40%	20%	55%		50%	30%	65%

[Click here to show/hide Management EPD Section](#)

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog <sup>i</sup>	Prog
I+27	I+45	I+43	I-27	I+43
.05	.05	.05	.05	.05
15%	30%	25%	20%	30%

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

Carcass						Angus-on-Dairy \$Values		\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog								
%	%	%	%			%	%	%	%	%	%	%	%
I+48	I+.51	I+.73	I+0			+140	+135	+75	+62	+100	+49	+149	+268
.05	.05	.05	.05										
50%	65%	35%	35%			20%	20%	20%	30%	20%	50%	35%	25%

Phenotypic traits: CE, BW

1288541 BO 12172020

[EPD & \\$Value Definitions](#) | [Why No EPDs?](#)





# Mike Stinnett Old Fort, TN

## Registration Papers for Heifer 5510:

**M&V Macey 06**      **Reg: AAA 19915024**      **Cow**

**Birth Date:** 12/17/2020 **Tattoo:** 06

**Breeder:** 1288541 - M&V Farm, Old Fort TN

**Owner(s):** 1288541 - M&V Farm, Old Fort TN

	Deer Valley Patriot 3222	Connealy Capitalist 028	AAA #*16752262 <sup>(ROF)</sup>
		AAA #*17577916 <sup>(ROF)</sup>	
		Deer Valley Rita 0274	AAA #*16659290
RES Patriot 2106 3222 770	AAA #*18905906		
		Connealy Mentor 7374	AAA #*15832714
RES Primrose 828 7374 2106	AAA 17490843		
		RES Primrose 532 73P 828	AAA 16303582
		S A V Harvester 0338	AAA #*16687737
S A V International 2020	AAA #*17318795		
		S A V Emblynette 5483	AAA #*15126694
KAF Miss Macey 730-105	AAA #*18850040		
		S A V Bismarck 5682	AAA #*15109865 <sup>(ROF)</sup>
KAF Macy 105-718	AAA 16970484		
		KAF Macy 718-729	AAA #15747212
		# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/13/2022

Production								Maternal						
CED	BW	VW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MKH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MKD	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%		%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
I+10	I+1.2	I+63	I+108	I+.23	I+.75	I+.7	I+.38	I+13.2	I+8	I+31		I+52	I+.5	-17
.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05		.05	.05	
20%	50%	40%	50%	65%	30%	35%	80%	35%	55%	15%		65%	40%	55%

[Click here to show/hide Management EPD Section](#)

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog	Prog
I+17	I+.59	I+.51	I+.68	I+.60
.05	.05	.05	.05	.05
55%	85%	65%	35%	65%

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

Carcass						Angus-on-Dairy \$Values		\$Values						
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	\$C	
Acc	Acc	Acc	Acc	Prog	Prog									
%	%	%	%			%	%	%	%	%	%	%	%	%
I+40	I+.25	I+.69	I+0			+91	+95	+65	+67	+82	+36	+118	+218	
.05	.05	.05	.05											
70%	90%	40%	35%			55%	40%	45%	20%	55%	80%	80%	75%	

Phenotypic traits: CE, BW

1288541 B0 12172020

EPD & \$Value Definitions | Why No EPDs?

## *First Calf Heifers With Calves*





# Freddie Womac Calhoun, TN First Calf Heifers with Calves

A outstanding commercial first calf Angus cross heifer consigned to the sale by Mr. Womac. The sire to the heifer is listed below and the sire information and EPD's for the calf are listed on page 17.

Tag #	BD	Color	Calf Sire	Calf
5506	10/30/20	Black	Hook's Beacon 56B	Bull

SSS Ten X 559 Reg: AAA 18476695 Bull

Birth Date: 09/22/2015 Tattoo: 559  
Breeder: 1262246 - Triple S Cattle Co, Southside AL  
Owner(s): 924327 - Johnny Brady, Riceville TN



	Mytty In Focus	S A F Focus of E R AAA #*13880818 (RDF)	AAA #12618076
		Mytty Countess 906	AAA 13457755
A A R Ten X 7008 S A	AAA #*15719841	S A V Adaptor 2213	AAA 14114073
	A A R Lady Kelton 5551	AAA #15151449	AAA #13499922
		H S A F Lady Kelton 504B	AAA #12448729
	V D A R Really Windy 4097	AAA #15776681	AAA 14108834
		VDAR Blackbird 2031	AAA #+13936986
SSS Polly 289	AAA 17664452	Woodhill Foresight	AAA 16609976
	Knights Polly 937	Daltons Polly 0271	AAA #13750462
		# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/13/2022

Production								Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+4	+2.6	+66	+127	+30	+87	+8	+1.50	+11.9	+8	+23	1	+91	+6	-31
.33	.69	.63	.29	.26	.26	.35	.20	.18	.25	.26	5	.28	.28	
70%	80%	35%	20%	10%	50%	20%	15%	45%	55%	70%		15%	25%	85%
	68	68							6					

[Click here to show/hide Management EPD Section](#)

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog	Prog
+17	+59	+53	+1.80	+75
.18	.17	.17	.18	.15
50%	85%	75%	70%	85%

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

Carcass						Angus-on-Dairy \$Values		\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog								
%	%	%	%			%	%	%	%	%	%	%	%
+47	+74	+49	+014			+108	+90	+44	+51	+102	+55	+157	+248
.23	.22	.24	.20										
40%	30%	60%	55%			35%	35%	85%	65%	20%	30%	25%	35%

Phenotypic traits: CE, BW, WW, YW, YH, SC, UScanWT, UIMF, URE, URibFat, URumpFat

924327 04182017

EPD & \$Value Definitions | Why No EPDs?



# Freddie Womac Calhoun, TN

Bull calf Sire information is below

EPD's for Hook's Beacon 56B


[Index](#)
[Data Search](#)
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**ASA #: 2854180**

Registered  
AMERICAN SIMMENTAL  
USAAR - 4271289

**HOOK'S BEACON 56B**

Black (Homozygous Black)  
Polled (Homozygous Polled)

**Tattoo: 56B**  
Right Ear

Single Birth Bull

PB SM

PQB GE

**TraitTrac**  
(Check available results)

**Owner:** 004698 - HOOK FARMS  
**Breeder:** 004698 - HOOK FARMS

**Birth Date:** 2014-02-17  
**Original Issue:** 2014-12-22

BOLT - 2022-10-04

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	16.7	-3.2	80.6	122.5	0.26	11.4	29.2	69.5	22.9	12.0	40.1	-0.44	0.80	-0.019	1.63	-0.46	197.9	103.6
PC	±0.86	±0.12	±0.82	±1.54	±0.002	±1.19	±1.55	±1.21	±1.92	±0.5	±3.47	±0.08	±0.049	±0.01	±0.095	±0.2		
ACC	0.89	0.96	0.95	0.94	0.94	0.85	0.87	0.90	0.73	0.90	0.82	0.61	0.81	0.75	0.78	0.20		
%	3	2	40	35	40	1	15	20	2	45	15	40	1	99	1	3	1	1

[- Pedigree +](#)

Color HPS

NICHOLS LEGACY G151	CANSM - 624630	1937373	BB	PP
HOOKS SHEAR FORCE 38K	CANSM - 684162	2081939	BH	PP
C&D TRACY	USAAR - 3357257	1987064	B	P
<b>HOOK'S BEACON 56B</b>	<b>USAAR - 4271289</b>	<b>2854180</b>	<b>BB</b>	<b>PP</b>
GW PREDESTINED 701T	USAAR - 3358423	2414537	B	PP
HOOKS ZAFIRAH 41Z		2802160	BH	PP
HOOK'S UNO 54U		2482198	B	PP

[Pictures available...](#)

[Toggle QR code](#)

## Transfer Details

**Owner**  
004698 - HOOK FARMS

**Date of Sale/Owner Date**  
2014-02-17

**Date of Record**

## Useful Links

[New Animal Search](#)  
[Epd Animal Search](#)  
[Herd Groups/Reports](#)  
[Planned Mating](#)

## Reports

[Basic Report](#)  
[Expanded Report](#)  
[Progeny Report](#)  
[Genetic Detail](#)



# Mike Stinnett Old Fort, TN First Calf Heifer

Here is an exceptional first calf heifer consigned by Mr. Stinnett. The sire EPD's for the calf are listed below. The registration paper for the heifer is listed on page 19. A really nice registered heifer with a heifer calf by her side that can also be registered.

Tag #	BD	Color	Calf Sire	Calf
5511	8/18/20	Black	G A R Identified A290	Heifer, born 9/23/22

G A R Identified A290 Reg: AAA +\*19976389 Bull

Birth Date: 02/23/2020 Tattoo: A290

Parentage: SNP Genomic: HD50K

Parents Qualified

Breeder: 1161928 - C A M Ranches, Arnoldsville GA

Owner(s): 192604 - Gardiner Angus Ranch Inc, Ashland KS  
1288541 - M & V Farm, Old Fort TN



Koupals B&B Identity

Sitz Upward 307R  
AAA #\*16710463

AAA #\*14963730

B&B Erica 605

AAA #15462235

Mill Brae Identified 4031

AAA #\*17928462

GAR-EGL Protege  
AAA #17029763

AAA #+\*15098880

Mill Brae Pro Blackcap 1092

Mill Brae FL Blackcap 5002

AAA 15122962

A A R Ten X 7008 S A

AAA #\*15719841

G A R 100X

AAA #+\*17774305 (ROF)

G A R 5050 New Design A91

AAA #16533134

CAM 100X A650

AAA #18724322

MCC Daybreak

AAA #14777016

Ogeechee GAR Blackcap 2053G

AAA #17541768

Ogeechee GAR Blackcap 082G

AAA #16881399

# Pathfinder + Embryo Transplant \* Parents Qualified

EPD Percentiles

As of 10/13/2022

Production								Maternal						
CEA	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkD	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc		Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%		%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+16	-2.6	+61	+116	+30	+79	+8	+98	+12.2	+14	+33		+44	+4	-15
.35	.51	.43	.39	.32	.32	.52	.49	.24	.32	.33		.37	.40	
1%	2%	50%	40%	15%	30%	25%	45%	50%	4%	10%		75%	50%	45%

Click here to show/hide Management EPD Section

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog	Prog
+12	+60	+55	+3.23	+62
.36	.27	.27	.24	.27
80%	90%	80%	90%	70%

Click here to show/hide Angus-on-Dairy \$Values Section

Carcass						Angus-on-Dairy \$Values		\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog								
%	%	%	%										
+49	+1.32	+1.00	-.027			+183	+173	+64	+70	+92	+93	+185	+304
.42	.39	.39	.36										
45%	3%	10%	10%			3%	5%	50%	15%	35%	1%	4%	4%

Phenotypic traits: BW, WW, YW, YH, SC, Doc, UScanWT, UIMF, URE, URibFat, URumpFat

192604 02152021; 1288541 11182021

EPD & \$Value Definitions | Why No EPDs?





# Mike Stinnett Old Fort, TN

Heifer 5511 Registration papers:

M&V Farm Rosanna 01 Reg: AAA \*19859433 Cow

Birth Date: 08/18/2020 Tattoo: 01

Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 1288541 - M&V Farm, Old Fort TN

Owner(s): 1288541 - M&V Farm, Old Fort TN

	G A R Progress	AAA #+*16290873
	G A R Momentum	AAA *17354145 <small>(ROF)</small>
	G A R Big Eye 1770	AAA +16734804
G A R Inertia	AAA *18636043	
	G A R Prophet	AAA #+*16295688 <small>(ROF)</small>
	G A R Prophet 2984	AAA +*17965352
	G A R Daybreak 1521	AAA *17056864
	S A V International 2020	AAA #*17318795
	KAF Top Gun 442-102	AAA 18172117
	KAF Miss Liz 102-601	AAA #16977265
KAF Rosanna 722-116	AAA 18836341	
	KAF Country 650-11A	AAA +15408942
	KAF Rosanna 116-K711	AAA 16970490
	KAF Rosanna 711-216	AAA 15747210

# Pathfinder + Embryo Transplant \* Parents Qualified

EPD Percentiles

As of 10/13/2022

Production								Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%		%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+2	+3.0	+74	+126	+24	+1.22	+7	+1.15	+9.8	+9	+25		+66	+2	-20
.35	.55	.46	.39	.34	.34	.46	.41	.24	.31	.32		.38	.40	
85%	85%	15%	20%	60%	65%	35%	30%	75%	40%	55%		50%	70%	65%

[Click here to show/hide Management EPD Section](#)

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog	Prog
+21	+59	+59	-.02	+89
.36	.29	.29	.27	.30
40%	85%	95%	20%	95%

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

Carcass						Angus-on-Dairy \$Values		\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog								
%	%	%	%			%	%	%	%	%	%	%	%
+59	+68	+54	+040			+86	+61	+59	+67	+101	+51	+152	+256
.42	.38	.38	.34										
25%	45%	65%	85%			55%	60%	65%	20%	20%	45%	30%	35%

Phenotypic traits: CE, BW, WW

1288541 BO 10302020

[EPD & \\$Value Definitions](#) | [Why No EPDs?](#)



*Rachel Barnes*  
*Snow Hill, TN*  
*First Calf Heifers with Calves*

A top quality group of ten commercial first calf heifers from Hamilton County consigned to the sale by Rachel Dean. The sire EPD's for all the calves is listed on page 8.

<b>Tag #</b>	<b>BD</b>	<b>Color</b>	<b>Calf Sire</b>
10 Blue	8/2020	Black	Gulps Rocky Top Fortress G12
17 Blue	8/2020	Black	Gulps Rocky Top Fortress G12
16 Blue	8/2020	Black	Gulps Rocky Top Fortress G12
12 Blue	8/2020	Black	Gulps Rocky Top Fortress G12
9 Blue	8/2020	Black	Gulps Rocky Top Fortress G12
15 Blue	8/2020	Black	Gulps Rocky Top Fortress G12
2 Yellow	8/2020	Black	Gulps Rocky Top Fortress G12
2 Green	8/2020	Black	Gulps Rocky Top Fortress G12
NT BB	8/2020	Black	Gulps Rocky Top Fortress G12
NT RC	8/2020	Black	Gulps Rocky Top Fortress G12

# *Open Heifers*





*Robert Thompson*  
*Niota, TN*  
*Open Commercial Heifers*

A really nice set of open commercial heifers farm raised right here in McMinn County that are sired by Either Deer Valley Rampage or LVF HD Pruitt bulls listed on pages 23 & 24. Robert picked his top replacements for the sale. If you are needing some top level commercial Angus females to add to your herd, take a look at this group.

<b>Tag #</b>	<b>BD</b>	<b>Color</b>	<b>Sire</b>
5497	8/6/21	Black	Deer Valley Rampage or LVF HD Pruitt
5498	8/31/21	Black	Deer Valley Rampage or LVF HD Pruitt
5499	9/7/21	Black	Deer Valley Rampage or LVF HD Pruitt
5500	9/9/21	Black	Deer Valley Rampage or LVF HD Pruitt
5501	9/18/21	Black	Deer Valley Rampage or LVF HD Pruitt
5502	9/9/21	Black	Deer Valley Rampage or LVF HD Pruitt



# Robert Thompson Niota, TN

Sire Robert Thompson Heifers:

EPD's for Deer Valley Rampage 7202

Deer Valley Rampage 7202 Reg: AAA \*18827884 Bull

Birth Date: 02/01/2017 Tattoo: 7202

Parentage: SNP Genomic: i50K Genomic Prog: 1

Parents Qualified

Breeder: 1146419 - Deer Valley Farm, Fayetteville TN

Owner(s): 1303053 - Lane View Farms, Niota TN



MCC Daybreak

Boyd New Day 8005

AAA #+13050780

AAA #14777016

MCC Miss Focus 134

AAA #14107277

Quaker Hill Rampage 0A36

AAA #+\*16925771 (ROF)

Ideal 4355 of 0T26 2440

AAA 14779044

QHF Blackcap 6E2 of 4V16 4355

AAA +\*15601886

QHF Blackcap 4V16 of 1H8

AAA \*14963310

C F Right Design 1802

AAA #14116881

Summitcrest Complete 1P55

AAA #\*14850409 (ROF)

Summitcrest Elba 1M17

AAA 14226637

Deer Valley Rita 22120

AAA +\*17240369

G A R New Design 5050

AAA #+13728513 (ROF)

Deer Valley Rita 9457

AAA +16356356

G A R Ext 614

AAA +12304057

# Pathfinder + Embryo Transplant \* Parents Qualified

EPD Percentiles

As of 10/13/2022

Production								Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%		%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+3	+4.1	+69	+119	+26	+94	+1.1	+67	+12.3	+13	+23		+94	+8	-32
.34	.52	.44	.40	.33	.33	.43	.38	.24	.31	.32		.37	.39	
75%	95%	25%	30%	35%	55%	4%	60%	40%	10%	70%		15%	15%	90%
1														

[Click here to show/hide Management EPD Section](#)

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog	Prog
+10	+54	+43	+02	+66
.33	.28	.28	.27	.28
80%	70%	20%	25%	75%

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

Carcass						Angus-on-Dairy \$Values		\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog								
%	%	%	%			%	%	%	%	%	%	%	%
+58	+83	+87	-.026			+116	+116	+49	+52	+101	+68	+169	+268
.41	.38	.38	.35										
20%	20%	15%	10%			30%	25%	75%	60%	20%	15%	15%	20%

Phenotypic traits: BW, WW, YW, UScanWT, UIMF, URE, URibFat, URumpFat

1303053 01092019

EPD & \$Value Definitions | Why No EPDs?





# Robert Thompson Niota, TN

Sire of heifers consigned by Robert Thompson

EPD's for LVF HD Pruitt 18197

LVF HD Pruitt 18197 Reg: AAA \*19301762 Bull



Birth Date: 09/14/2018 Freeze Brand: 18197  
Parentage: SNP Genomic: HD50K  
Parents Qualified  
Breeder: 1303053 - Lane View Farms, Niota TN  
Owner(s): 1303053 - Lane View Farms, Niota TN

SydGen C C & 7 AAA #\*15330743  
SydGen Forever Lady 4087 AAA 14664721  
Hoover Dam AAA #\*16124994  
Erica of Ellston C124 AAA #14851883  
Erica of Ellston V65 AAA 13436046  
UT Mr 1516 AAA 15382860  
UT Mr 1503 AAA 17557304  
UT Miss 1720 AAA #16656216  
LVF Mary Rita 1559 AAA \*18269100  
Limestone Rita T444 AAA +14391235  
B C Maverick 2702 ET AAA 15699257  
LS Rita P160 AAA +14790070  
# Pathfinder + Embryo Transplant \* Parents Qualified

EPD Percentiles

As of 10/13/2022

Production								Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%	MkD	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	Daus		Prog	Prog	
+5	+1.3	+56	+102	+23	+98	+8	+24	+12.9	+8	+31		+68	+5	-25
.31	.48	.37	.33	.29	.29	.39	.35	.21	.27	.29		.34	.36	
65%	55%	65%	65%	65%	45%	25%	90%	40%	55%	20%		45%	40%	75%

[Click here to show/hide Management EPD Section](#)

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog	Prog
+6	+46	+54	-.07	+36
.31	.24	.24	.25	.27
95%	35%	80%	20%	20%

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

Carcass						Angus-on-Dairy \$Values		\$Values						
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$Axl	\$Axl	\$M	\$W	\$F	\$G	\$B	\$C	
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%	%	%	
%	%	%	%											
+51	+87	+63	+003			+119	+104	+48	+56	+101	+64	+165	+262	
.36	.33	.33	.29											
40%	25%	50%	40%			35%	35%	90%	50%	20%	20%	15%	30%	

Phenotypic traits: CE, BW

1303053 B0 12142018

EPD & \$Value Definitions | Why No EPDs?



*Rachel Barnes*  
*Snow Hill, TN*  
*Open Heifers*

A quality group of eight commercial open heifers consigned to the sale by Rachel Dean. The committee sorted through all of her open heifers and picked the top 8 for the sale. The sire EPD's for the heifers are listed on page 8.

Tag #	Color	Sire
5471	Black	Gulps Rocky Top Fortress G12
5472	Black	Gulps Rocky Top Fortress G12
5473	Black	Gulps Rocky Top Fortress G12
5474	Black	Gulps Rocky Top Fortress G12
5475	Black	Gulps Rocky Top Fortress G12
5476	Black	Gulps Rocky Top Fortress G12
5477	Black	Gulps Rocky Top Fortress G12
5878	Black	Gulps Rocky Top Fortress G12



# Freddie Womac

## Calhoun, TN

### Open Registered Heifer

Here is a really nice Registered SimAngus heifer that Mr. Womac Consigned to the sale. The sire of this heifer is listed below. The registration papers for this heifer are on page 27. If you are looking for a registered female for your herd, then check her out.

Tag #	BD	Color	Sire
5505	9/2/20	Black	TSCC Patriot 603

TSCC Patriot 603 Reg: AAA18812605 Bull

Birth Date: 11/07/2016 Freeze Brand: 603

Breeder: 1302091 - Twisted Stick Cattle Co, Walling TN

Owner(s): 1302091 - Twisted Stick Cattle Co, Walling TN

Connealy Capitalist 028

S A V Final Answer 0035

AAA #\*13592905<sup>[ROF]</sup>

AAA #\*16752262<sup>[ROF]</sup>

Prides Pita of Conanga 8821

AAA 16204878

Deer Valley Patriot 3222

AAA #\*17577916<sup>[ROF]</sup>

Sitz Upward 307R

AAA #\*14963730

Deer Valley Rita 0274

AAA #\*16659290

G A R Objective 2345

AAA #\*15129485

Sitz Traveler 8180

AAA #11367940

S A V 8180 Traveler 004

AAA #13512009<sup>[ROF]</sup>

Boyd Forever Lady 8003

AAA +13050778

LGS Traveler 902

AAA 16354559

Boyd New Day 8005

AAA #+13050780

SOF 9809 Gina N60 of New Day

AAA 14713957

S O F Gina 9809 of 9605 Fame

AAA 13012955

# Pathfinder + Embryo Transplant \* Parents Qualified

EPD Percentiles

As of 10/13/2022

Production								Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	%
+9	+1.5	+62	+110	I+.22	I+1.21	I+.8	I+.62	I+11.3	+9	+29		I+.58	I+.5	-20
.23	.30	.27	.22	.05	.05	.05	.05	.05	.19	.22		.05	.05	
30%	60%	45%	50%	75%	65%	25%	70%	60%	45%	30%		60%	40%	60%

[Click here to show/hide Management EPD Section](#)

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog	Prog
I+.5	I+.48	I+.48	I+.45	I+.56
.05	.05	.05	.05	.05
95%	40%	50%	30%	55%

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

Carcass					Angus-on-Dairy \$Values		\$Values						
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%	%	%
%	%	%	%										
I+.41	I+.48	I+.67	I+.005			+89	+80	+55	+59	+84	+46	+131	+225
.05	.05	.05	.05										
70%	65%	40%	40%			55%	50%	75%	45%	50%	55%	60%	70%

Phenotypic traits: CE, BW, WW

1302091 BO 06232017

EPD & \$Value Definitions | Why No EPDs?



# Freddie Womac Calhoun, TN Registered Open Heifer

Papers on Heifer 5505:


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**ASA #: 4034185**

Registered  
SimAngus

**MARGO H07**

Black  
Polled

**Tattoo: H07**  
Left Ear

Single Birth Cow

1/2 SM 1/2 AN

**TraitTrac**

**Owner:** 161617 - S&S FARMS  
**Breeder:** 007943 - FINLEY, KYLE MORRIS

**Birth Date:** 2020-09-02  
**Original Issue:** 2022-04-11

*BOLT - 2022-10-04*

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	8.5	3.7	86.3	132.9	0.29	4.1	31.1	74.2	11.9	6.4	35.8	-0.22	0.27	-0.041	0.72		114.7	79.3
PC	±6.63	±2.4	±13.37	±21.33	±0.023	±7.03	±10.71	±10.29	±6.67	±4.7	±17.76	±0.19	±0.247	±0.038	±0.396	±		
ACC	0.15	0.20	0.18	0.17	0.17	0.11	0.10	0.15	0.06	0.06	0.08	0.06	0.05	0.05	0.08			
%	90	99	20	20	30	90	4	5	85	99	35	55	60	50	40		80	50

[- Pedigree +](#)

	DEER VALLEY PATRIOT 3222	USAAN - 17577916	3056079	BB	PP
	TSCC PATRIOT 603	USAAN - 18812605	4030304	B	PP
	LGS TRAVELER 902	USAAN - 16354559	(4030303)	B	PP
<b>MARGO H07</b>			<b>4034185</b>	<b>B</b>	<b>P</b>
	KMF IKE		2519992		
	KMF MARGO		2673235		
	KMF POLLY		2268316		PH

Color HPS



No Pictures available

[Toggle QR code](#)

## Transfer Details

**Owner**  
161617 - S&S FARMS

**Date of Sale/Owner Date**  
2020-09-02

**Date of Record**

## Useful Links

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# *TAEP Qualifying Bulls*

*2022-2023*

*Producer Cost Share Program*







# Kendra Cornelius

## Athens, TN

### Bull

The following registered black bull is consigned by Kendra Cornelius of Athens, TN and sired by RTF Alliance (see page 30 for sires epd's).

Tag #	BD	Color	Sire
877	3/14/21	Black	RTF Alliance 7742

CCC Alliance 112 Reg: AAA 20355075 Bull  
 (000) Click here for info  
 Birth Date: 03/14/2021 Tattoo: 112  
 Parentage: SNP Genomic: HD50K  
 Breeder: 1285228 - Kendra Cornelius, Athens TN  
 Owner(s): 1285228 - Kendra Cornelius, Athens TN



TC Alliance 333	Sitz Alliance 6595	AAA #12310707 <sup>(DDF)</sup>
	AAA +14510335	
RTF Alliance 7742	T C Ruby 9095	AAA #13342731 <sup>(DDF)</sup>
R & R Miss Wix 1022	S S Objective T510 OT26	AAA #*13776378 <sup>(DDF)</sup>
	AAA 16953698	
	LENA Miss Wix N152	AAA +14764746
	Sitz Upward 307R	AAA #*14963730 <sup>(DDF)</sup>
ISA Pilgrim Z244	AAA 17558766	
	SAF Abigale 847	AAA +*16333385 <sup>(DDF)</sup>
ISA Everelda 548		
	Hoover Dam	AAA #*16124994 <sup>(DDF)</sup>
Indian Springs Everelda Y135	AAA 17282000	
	Indian Springs Everelda U803	AAA 16942999
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/20/2022

Production								Maternal						
CE	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkD	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+9	-.9	+48	+82	+18	+61	+5	+31	+9.7	+8	+35		+14	+0	-2
.29	.48	.39	.33	.27	.27	.40	.36	.18	.25	.27		.33	.36	
30%	15%	85%	90%	95%	20%	55%	85%	80%	55%	10%		95%	85%	15%

Click here to show/hide Management EPD Section

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog	Prog
+14	+59	+63	+36	+16
.30	.22	.22	.23	.25
70%	85%	95%	30%	3%

Click here to show/hide Angus-on-Dairy \$Values Section

Carcass						Angus-on-Dairy \$Values		\$Values						
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$A <sub>H</sub>	\$A <sub>L</sub>	\$M	\$W	\$F	\$G	\$B	\$C	
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%	%	%	%
+41	+84	+42	+039			+32	+0	+58	+62	+79	+57	+136	+234	
.36	.32	.32	.28											
70%	25%	80%	85%			85%	90%	65%	35%	65%	30%	55%	60%	

Phenotypic traits: N/A

1285228 BD 05232022

EPD & \$Value Definitions | Why No EPDs?



# Kendra Cornelius

## Athens, TN

### Sire of Bull

RTF Alliance 7742      Reg: AAA 19118836      Bull

Birth Date: 09/24/2017 Tattoo: 7742  
 Parentage: SNP Genomic: HD50K Genomic Prog: 2  
 Breeder: 1223218 - Red Tail Farms, Clinton TN  
 Owner(s): 1127076 - RLD Farms, Greenback TN

	Sitz Traveler 8180	AAA #11367940
Sitz Alliance 6595	AAA #12310707 (RDF)	
	Sitz Barbaramere Jet 2698	AAA #11056748
TC Alliance 333	AAA +14510335	
	TC Stockman 365	AAA #11994601
T C Ruby 9095	AAA #13342731	
	TC Ruby 4068	AAA #+12132014
	S S Traveler 6807 T510	AAA #12502030
S S Objective T510 OT26	AAA #*13776378	
	S S Miss Rita R011 7R8	AAA 12958951
R & R Miss Wix 1022	AAA 16953698	
	Twin Valley Precision E161	AAA #*12346200 (RDF)
LENA Miss Wix N152	AAA +14764746	
	V D A R Miss Wix 4038	AAA +12117967

# Pathfinder + Embryo Transplant \* Parents Qualified

#### EPD Percentiles

As of 10/13/2022

Production								Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%		%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+4	+1.2	+46	+79	+1.6	+7.3	+7	-.03	+6.7	+8	+28		+29	+3	-5
.32	.54	.45	.36	.29	.29	.43	.38	.19	.29	.32		.35	.37	
70%	50%	85%	85%	95%	40%	30%	95%	95%	55%	35%		80%	50%	25%
1	3													

[Click here to show/hide Management EPD Section](#)

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog ⓘ	Prog
+29	+53	+58	+1.57	+78
.31	.22	.22	.23	.25
10%	65%	90%	65%	90%

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

Carcass						Angus-on-Dairy \$Values		\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog								
%	%	%	%			%	%	%	%	%	%	%	%
+22	+42	+0	+0.53			-90	-87	+51	+49	+57	+30	+87	+164
.39	.34	.34	.30										
90%	60%	95%	95%			95%	95%	70%	70%	95%	85%	95%	95%

Phenotypic traits: CE, BW, WW

1127076 04222022

EPD & \$Value Definitions | Why No EPDs?

# *Non TAEP Qualifying Bulls*





# Freddie Womac Calhoun, TN Bull

Here is one top notch crossbred SimAngus Bull that Mr. Womac has consigned for this sale. Bull is sired by SSS Ten X 559. If you are needing a really good SimAngus bull to add to your herd, then take this one home.

Tag #	BD	Color	Sire
5507	9/26/21	Black	SSS Ten X 559


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**ASA #:** 4034190

Registered  
SimAngus

**J11**

**Tattoo:** J11

Left Ear

Single Birth Bull

1/2 SM 1/2 AN

**TraitTrac**

([Check available results](#))

**Owner:** 161617 - S&S FARMS  
**Breeder:** 222340 - BRADY, JOHNNY

**Birth Date:** 2021-09-26  
**Original Issue:** 2022-04-11

*BOLT - 2022-10-04*

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	9.6	1.2	70.4	112.6	0.26	6.0	28.0	63.2	8.4	9.2	27.7	-0.20	0.27	-0.048	0.49	±	108.0	72.7
PC	±6.63	±2.31	±13.53	±21.59	±0.024	±6.87	±10.71	±10.65	±6.67	±4.7	±17.95	±0.19	±0.247	±0.038	±0.4	±		
ACC	0.15	0.23	0.17	0.16	0.16	0.13	0.10	0.12	0.06	0.06	0.07	0.05	0.05	0.05	0.07			
%	85	70	75	60	55	65	15	40	99	85	65	65	60	50	80		90	75

[- Pedigree](#) [+](#)

	A A R TEN X 7008 S A	USAAN - 15719841	2566684	BB	PP
	SSS TEN X 559	USAAN - 18476695	4030302	B	PP
	SSS POLLY 289	USAAN - 17664452	(4030300)	B	PP
J11			4034190		
	KMF IKE		2519992		
	KMF AMEY		2775366	R	H
	KMF DENA		2388039		

No Pictures available

[Toggle QR code](#)

## Transfer Details

**Owner**  
161617 - S&S FARMS  
222340 - BRADY, JOHNNY

**Date of Sale/Owner Date**  
2021-11-01  
2021-09-26

**Date of Record**  
2022-04-11 10:23:14.019

## Useful Links

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# Freddie Womac Calhoun, TN Sire of Bull


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**ASA #: 4030302**

Registered

Foundation Registered

USAAN - 18476695

**SSS TEN X 559**

Black

Polled (Homozygous Polled)

**Tattoo: 559**

Both Ears

Single Birth Bull

PB AN

**TraitTrac**

([Check available results](#))

**Owner:** 222340 - BRADY, JOHNNY  
**Breeder:** 368148 - TRIPLE S CATTLE CO

**Birth Date:** 2015-09-22  
**Original Issue:** 2022-04-05

*BOLT - 2022-10-04*

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	13.3	-1.0	84.8	149.4	0.40	8.5	18.9	61.3	7.9	13.0	46.8	0.17	0.58	0.028	0.16		123.6	81.1
PC	±3.04	±0.78	±4.56	±8.99	±0.01	±4.58	±7.85	±6.9	±5.89	±4	±15.44	±0.16	±0.211	±0.032	±0.344	±		
ACC	0.61	0.74	0.72	0.65	0.65	0.42	0.34	0.43	0.17	0.20	0.20	0.18	0.19	0.19	0.20			
%	40	30	20	5	1	25	85	50	99	40	10	99	15	99	99		65	40

[- Pedigree +](#)

		Color	HPS
MYTTY IN FOCUS	USAAN - 13880818	2326312	BB PP
A A R TEN X 7008 S A	USAAN - 15719841	2566684	BB PP
A A R LADY KELTON 5551	USAAN - 15151449	3070605	B PP
<b>SSS TEN X 559</b>	<b>USAAN - 18476695</b>	<b>4030302</b>	<b>B PP</b>
V D A R REALLY WINDY4097	USAAN - 15776681	2625753	BB PP
SSS POLLY 289	USAAN - 17664452	(4030300)	B PP
KNIGHTS POLLY 937	USAAN - 16609976	(4030298)	B PP



No Pictures available

[Toggle QR code](#)

## Transfer Details

**Owner**  
222340 - BRADY, JOHNNY

**Date of Sale/Owner Date**  
2015-09-22

**Date of Record**

## Useful Links

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## Reports

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[Genetic Detail](#)





# Rachel Barnes Snow Hill, TN Bull

The following registered black bull is consigned by Rachel Barnes of Snow Hill, TN (see page 35 for sires epd's).

Tag #	BD	Color	Sire
G12	1/28/2019	Black	KCF Bennett Fortress

## Animal Detail Screen

Identification	Other Details
<b>Sex:</b> Bull <b>Name:</b> ROCKY TOP FORTRESS G12 <b>Brand/Tattoo:</b> GUPS G12 ( ) Tag: G12 <b>Registration:</b> AMGV1445465 <b>International ID:</b> GVHUSAM000001445465 <b>EID:</b> <b>Horn/Poll/Scur:</b> Polled	<b>Sire:</b> <a href="#">AMAN17259012</a> K C F BENNETT FORTRESS <b>Dam:</b> <a href="#">AMGV1382866</a> ROCKY TOP TRXI PA ES <b>Balancer®</b> <b>Breed Percentage:</b> 25% GV   50% AN   25% AR <b>COI:</b> 0.05% <b>Service Type:</b> Artificial Insemination <b>Breeder:</b> ROCKY TOP GELBVIEWH (13705) <b>DOB:</b> 01/28/2019 <b>Age:</b> 3 years, 8 months, 21 days <b>Status:</b> Active
Color: Black	

[View Data Sheet](#)

EPDs	Performance	Performance Stats	Progeny	Pedigree	Breeding	DNA	Ownership
------	-------------	-------------------	---------	----------	----------	-----	-----------

NCE Results		EPDs																			Indexes Values				
		Growth and Maternal												Intake and Carcass											
Dated: 10/04/2022		CED	BW	WW	YW	Milk	TM	CEM	HP	PG30	STAY	DOC	SC	DMI	YG	CW	CREA	MARB	CFAT	ADG	RFI	\$Cow	FPI	EPI	
Subject	EPD	17	-3.4	76	126	16	54	8	4.16	-0.18	14	13	1.00		-0.16	35	0.57	0.47	-0.04				91.78		
	+/- Chg	4.7	1.8	10	15	10		6.3	9.62	6.32	4.9	9.5			0.14	12	0.3	0.18	0.03						
	ACC	0.44	0.46	0.45	0.45	0.20		0.26	0.09	0.07	0.30	0.41	0.30		0.32	0.40	0.38	0.36	0.33				10		
	% Rank	10	10	25	15	85	60	30	65	65	55	30	10		15	45	30	25	2						
vs Balancer Non-parents		Prgy/CGs	~25	~22	~25	~25	~19	~4			~15	~25		0		~5	~6	~8	~8	0	0				
Sire		EPD	15	-2.1	93	157	17	63	10	6.91	1.40	14	12	1.30	-0.002	0.04	54	0.41	0.69	-0.01	0.133	-0.072	102.46	105.33	248.17
		ACC	0.94	0.97	0.97	0.97	0.86		0.89	0.47	0.32	0.47	0.90	0.62	0.27	0.63	0.87	0.84	0.85	0.80	0.23	0.13			
Dam		EPD	17	-4.6	51	80	16	42	5	1.41	-1.76	15	14	0.40		-0.10	19	0.30	0.21	-0.02			70.96		
		ACC	0.28	0.38	0.32	0.30	0.22		0.21	0.12	0.12	0.16	0.28	0.27		0.15	0.22	0.20	0.14	0.11					







# Rachel Barnes

## Snow Hill, TN

### Sire of Bull

K C F Bennett Fortress Reg: AAA\*\*17259012 Bull

[AMF-CAF-DZF-DOF-MTF-NHF-OHF-OSF-RDF] [Click here for info](#)

Birth Date: 09/25/2011 Tattoo: Y331

Parentage: SNP Genomic: HD50K Genomic Prog: 5048

Parents Qualified

Breeder: 313148 - Knoll Crest Farm Inc, Red House VA

Owner(s): 313148 - Knoll Crest Farm Inc, Red House VA  
504288 - Select Sires Inc, Plain City OH



	Sitz Alliance 6595	AAA #12310707 <sup>(RDF)</sup>
	KMK Alliance 6595 I87	AAA #13346328
	G A R Ext 916	AAA #+12921677
Connealy Consensus		
	Rito 616 of 4B20 6807	AAA #12530601
	Blinda of Conanga 004	AAA 14220093
	Blenda of Conanga 129	AAA 13676181
	S S Traveler 6807 T510	AAA #12502030
	S S Objective T510 0T26	AAA #*13776378
	S S Miss Rita R011 7R8	AAA 12958951
Thomas Patricia 9705		
	G A R Predestined	AAA #*13395344
	Thomas Patricia 71138	AAA +16073394
	Thomas Patricia 2626	AAA +14120832
	# Pathfinder + Embryo Transplant * Parents Qualified	

[EPD Percentiles](#)

As of 10/17/2022

Production								Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%	MkD	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	
+9	+2	+76	+136	+31	+1.10	+4	+89	+8.0	+10	+23	493	+55	+3	-14
.91	.97	.96	.94	.72	.72	.94	.93	.75	.89	.89	1760	.78	.81	
30%	30%	15%	15%	10%	65%	60%	45%	85%	35%	70%		55%	50%	45%
2302	7438	6382	3800	70	70	1489	1406	304	1622			161	98	

[Click here to show/hide Management EPD Section](#)

Management				
Doc	Claw	Angle	PAP	HS
Acc	Acc	Acc	Acc	Acc
%	%	%	%	%
Prog	Prog	Prog	Prog	Prog
+8	+63	+60	+4.22	+48
.90	.80	.79	.54	.67
85%	95%	95%	95%	35%
736	307	307	28	51

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

Carcass						Angus-on-Dairy \$Values		\$Values					
CW Acc	Marb Acc	RE Acc	Fat Acc	Carc Grp Prog	Usnd Grp Prog	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	\$C
%	%	%	%			%	%	%	%	%	%	%	%
+46	+83	+69	-.032	27	1116	+158	+136	+57	+82	+85	+66	+151	+253
.75	.72	.69	.72	55	2575								
45%	20%	35%	10%			10%	15%	55%	3%	50%	15%	30%	35%

Phenotypic traits: CE, BW, WW, YW, YH, SC, Doc, UScanWT, UIMF, URE, URibFat, URumpFat

313148 BO 07052012; 504288 12302013

[EPD & \\$Value Definitions](#) | [Why No EPDs?](#)



## NOTES