

# 2021 Southeast TN Heifer Sale



Friday, October 29th  
Starting at 7:00 PM at  
Athens Regional Stockyard

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



*74 Bred Heifers (14 Heifers Qualify for TAEP Costshare)  
1 Open Heifer, 1 First Calf Heifer, and 6 Bulls*

## *Contact:*

McMinn County Extension @ 423-745-2852  
Meigs County Extension @ 423-334-5781  
Sale Barn @ 423-745-3582



# *2021 Southeast TN Heifer & Bull Sale*

## *October 29, 2021 - 7 p.m.*

### *General Information*

*Sales Agent - Athens Regional Stockyard*

*Sale Committee - Dean Williams, Tim Woods, Larry Mitchell, Jayson Vicars, Jeff Latham, 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 28, 2021) 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.*



# *2021 Southeast TN Heifer & Bull Sale*

## *October 29, 2021 - 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 consigner 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**

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 will be handled between buyer and seller, not the sales agent's/management or committees.**

### **Rights and Obligations**

The above terms and condition 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 Committee's, or any other person connected with the management of the sale does not assume any liability, legal or otherwise.



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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.

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## **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.

## **Transportation and Overnight Care**

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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*





# Jerry Merck

## Athens, TN

### Bred Commercial Heifers

Here are some of the best heifers we have ever had in this sale, a really nice set of Angus heifers that Mr. Merck bred to the bull listed on page 8. The EPD's of the sire to these heifers is listed below.

Tag #	BD	Color	Bred to Sire	Month Due
093	11/19	Black	TJB 128X WT 653D	November
094	11/19	Black	TJB 128X WT 653D	November
095	11/19	Black	TJB 128X WT 653D	December

Yon Sunrise E600 Reg: AAA \*18851185 Bull

Birth Date: 11/04/2016 Tattoo: E600

Parentage: SNP Genomic: i50K

Parents Qualified

Breeder: 629855 - Yon Family Farms, Ridge Spring SC

Owner(s): 629855 - Yon Family Farms, Ridge Spring SC  
1349085 - Jerry Merck, Athens TN

	Boyd New Day 8005 AAA #14777016	AAA #+13050780
	MCC Daybreak	
	MCC Miss Focus 134	AAA #14107277
G A R Sunrise	AAA #+16933958 (RDF)	
	S S Objective T510 OT26 AAA #+15928034	AAA #+13776378
G A R Objective R227	G A R 1407 New Design 2983 AAA #+14506249	
	Mytty In Focus AAA #+13880818 (RDF)	
Yon Future Focus T219	AAA #+15748572	
	YON Hazel R133	AAA 15060083
Yon Sarah C826	AAA 18176725	
	Kesslers Frontman R001 AAA #+15180461	
Yon Sarah Y721	AAA #+17077721	
	YON H02 L96 AAA #13911079	
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

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	
+12	+8	+60	+108	+24	+86	+3	+48	+5.9	+13	+27		+36	+0	-8
.38	.55	.47	.43	.35	.35	.52	.49	.28	.33	.35		.41	.42	
10%	40%	50%	45%	55%	40%	75%	75%	95%	10%	40%		80%	85%	30%

Click here to show/hide Management EPD Section

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+14	+44	+56	+18
.36	.32	.36	.28
70%	25%	85%	30%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+35	+53	+70	-.019			+58	+68	+78	+49	+126	+221
.44	.40	.40	.38								
80%	60%	35%	15%			65%	30%	65%	40%	65%	70%

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



# Jerry Merck Athens, TN

Heifers consigned by Jerry Merck are bred to the following bull:

EPD's for TJB 128X WT 653D

Animal Detail Screen

Identification

Sex: Bull

Name: 128X WT 653D

Brand/Tattoo: TJB 653D ( ) Tag: 653D

Registration: AMGV1384128

International ID: GVHUSAM000001384128

EID:

Horn/Poll/Scur: Polled

Other Details

Sire: AMGV1306804 WIDE TRACK 3706A ET

Dam: AMGV1181364 BLACKCAP 9034 128X ET

Balancer®

Breed Percentage: 75% GV | 25% AN

COI: 1.8%

Service Type: Artificial Insemination

Breeder: TJB GELBVIEH (13060)

DOB: 09/12/2016 Age: 5 years, 22 days

Status: Active

Color: Black (not Homo - D)

View Data Sheet

EPDs

Performance

Performance Stats

Progeny

Pedigree

Breeding

DNA

Ownership

NCE Results

Dated: 09/28/2021

EPDs

Growth and Maternal

Intake and Carcass

Indexes Values

Subject	EPD	15	-2.2	58	75	13	42	8	5.48	4.18	18	15	0.50	-0.041	-0.06	6	0.06	0.16	-0.01	-0.074	0.031	122.23	68.55	31.56
	+/- Chg	4.7	1.8	10	15	11		6.3	8.66	5.69	5.7	11.1		1.34	0.14	12	0.26	0.18	0.03	0.16	0.41			
	ACC	0.42	0.48	0.46	0.47	0.18		0.23	0.16	0.13	0.24	0.34	0.32	0.08	0.35	0.45	0.42	0.38	0.37	0.20	0.13			
% Ranked	% Rank	20	20	90	>95	95	>95	30	45	2	10	5	50	20	55	>95	>95	95	30	>95	80	10	>95	>95
vs Balancer Non-parents	Prgy/CGs	~25	~22	~25	~25	~19	~4				~15	~25			~5	~6	~8	~8						
Sire	EPD	12	-0.1	54	67	9	36	5	6.01	2.38	20	17	0.90	-0.077	-0.17	18	0.47	0.07	-0.02	-0.148	0.067	129.43	60.85	-21.45
	ACC	0.62	0.80	0.77	0.77	0.47		0.47	0.41	0.30	0.40	0.46	0.56	0.23	0.43	0.60	0.56	0.44	0.38	0.30	0.23			
Dam	EPD	16	-1.9	57	84	17	46	9	4.96	5.98	15	11	-0.70	-0.007	0.07	18	-0.07	0.31	0.00	0.005	-0.005	104.04	72.39	89.43
	ACC	0.47	0.52	0.49	0.50	0.35		0.30	0.33	0.26	0.27	0.41	0.43	0.06	0.39	0.52	0.47	0.40	0.40	0.18	0.12			

Trait Rankings vs. Breed Avg

CED

BW

WW

YW

Milk

CEM

HP

PG30

STAY

DOC

DMI

YG

CW

CREA

MARB

CFAT

ADG

RFI

Less Favorable

Avg

More Favorable

IGS Multi-breed Genetic Evaluation

powered by BOLT

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.



- 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





*Wade Montooth*  
*Cookeville, TN*  
*Bred Commercial Heifers*

Here are the first group of heifers from Mr. Montooth in the sale. Eighteen nice commercial bred heifers that were raised just a few hours from here in Putnam County. The EPD information for the bulls they are bred to are listed on pages 10-12. A good set of bred heifers that will make really good commercial cows for your herd, so take a good look at these.

<b>Tag #</b>	<b>Color</b>	<b>Bred to Sires</b>	<b>Month Due</b>
026	BWF	Pages 10—12	October
037	Black	Pages 10—12	October
027	Black	Pages 10—12	December
029	Black	Pages 10—12	January
030	Black	Pages 10—12	January
035	Black	Pages 10—12	January
036	Black	Pages 10—12	January
041	Black	Pages 10—12	January
043	Black	Pages 10—12	January
028	BWF	Pages 10—12	January
042	BWF	Pages 10—12	February
031	Black	Pages 10—12	February
032	Black	Pages 10—12	February
033	Black	Pages 10—12	February
034	Black	Pages 10—12	February
038	Black	Pages 10—12	February
039	Black	Pages 10—12	February
040	Black	Pages 10—12	February



# Wade Montooth Cookeville, TN

Bull Wade Montooth Heifers are bred to:

EPD's for WWW VAR Generation 008H

WW VAR Generation 008H Reg: AAA +\*19955216 Bull

Birth Date: 01/17/2020 Tattoo: 008H

Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 1250454 - W W Cattle, Section AL

Owner(s): 1208498 - Tom Montooth, Cookeville TN

	Connealy Consensus 7229	Connealy Consensus AAA #*16447771	AAA #*15513367
		Blue Lilly of Conanga 16	AAA 15804270
V A R Generation 2100	AAA #*17171587	Connealy Onward	AAA #*14216491
	Sandpoint Blackbird 8809	AAA +*16143141	
		Riverbend Blackbird 4301	AAA +14680067
		Bon View New Design 1407	AAA #12783540[rocf]
	Partisover 1407 304	AAA 14337523	
		Partisover Burgess 180	AAA +13816206
Partisover Burgess 667	AAA 15379116	D H D Traveler 6807	AAA #10858958
		AAA 14698936	
	Partisover Burgess 428	Partisover Burgess 113	AAA +13817510
		# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 09/29/2021

Production								Maternal						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc % Prog	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %
+1	+2.8	+62	+106	+22	+81	+8	+1.35	+9.5	+6	+25		+56	+9	-16
.35	.51	.43	.38	.32	.32	.44	.41	.25	.31	.33		.38	.41	
90%	85%	40%	50%	70%	35%	20%	20%	80%	80%	55%		60%	10%	55%

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

Management			
Doc Acc % Prog	Claw Acc % Prog	Angle Acc % Prog	PAP Acc % Prog
+19	+43	+50	+1.00
.35	.28	.28	.27
45%	20%	55%	50%

Carcass						\$Values					
CW Acc % Prog	Marb Acc % Prog	RE Acc % Prog	Fat Acc % Prog	Carc Grp Prog	Usnd Grp Prog	\$M %	\$W %	\$F %	\$G %	\$B %	\$C %
+42	+53	+83	-.011			+58	+61	+84	+50	+134	+232
.41	.37	.37	.33								
60%	60%	20%	20%			65%	50%	50%	40%	50%	55%

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



# Wade Montooth Cookeville, TN

Bull Wade Montooth Heifers are bred to:

EPD's for Highland Lass D91

Highland Lass D91 Reg: AAA \*18401553 Cow



Birth Date: 02/11/2016 Tattoo: D91

Parentage: SNP Genomic Prog: 1

Parents Qualified

Breeder: 1204424 - Highland Angus, Moscow TN

Owner(s): 1208498 - Tom Montooth, Cookeville TN

	Boyd New Day 8005	AAA #+13050780
	MCC Daybreak	AAA #14777016
	MCC Miss Focus 134	AAA #14107277
Quaker Hill Rampage 0A36	AAA #+*16925771 [RDF]	
	Ideal 4355 of 0T26 2440	AAA 14779044
	QHF Blackcap 6E2 of 4V16 4355	AAA +*15601886
	QHF Blackcap 4V16 of 1H8	AAA *14963310
	C A Future Direction 5321	AAA #12493607 [RDF]
	B/R Future Direction 4268	AAA *14675477
	B/R Ruby 9114	AAA 13286162
Highland Lass 94B	AAA +*17024300	
	S S Objective T510 0T26	AAA #*13776378
	Monarch Miss Blackclass T323	AAA 15883144
	EF Blackclass 5229	AAA +15231119
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 09/29/2021

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	
+8	+2.3	+60	+103	+25	+57	+7	+20	+10.6	+13	+19		+67	+7	-18
.20	.23	.22	.22	.19	.19	.22	.18	.15	.20	.20		.21	.21	
30%	75%	30%	35%	25%	45%	25%	85%	60%	10%	90%		25%	10%	75%

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+3	+52	+44	+1.45
.18	.17	.17	.14
95%	60%	20%	65%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+48	+80	+88	-.014			+47	+52	+103	+63	+165	+261
.22	.21	.23	.19								
20%	20%	10%	15%			80%	55%	10%	10%	5%	15%

Phenotypic traits: CE, BW



# Wade Montooth Cookeville, TN

Bull Wade Montooth Heifers are bred to:

EPD's for WW Mill Bar Hickok 034H

WW Mill Bar Hickok 034H Reg: AAA19949061 Bull

Birth Date: 03/12/2020 Tattoo: 034H

Parentage: SNP Genomic: Angus GS

Breeder: 1250454 - WW Cattle, Section AL

Owner(s): 1208498 - Tom Montooth, Cookeville TN

	Connealy Consensus	AAA #*15513367
	AAA #*16447771	
	Blue Lilly of Conanga 16	AAA 15804270
Mill Bar Hickok 7242	AAA #*17351674	
	S A V Final Answer 0035	AAA #*13592905 <sup>[PDF]</sup>
	AAA 17090838	
Mill Bar Bemindful Maid 6304	Mill Bar Lady DI 3400	AAA 14551503
	B/R Future Direction 4268	AAA #*14675477
	AAA #*+*16924332	
WR Journey-1X74	2 Bar 5050 New Design 7831	AAA 15724629
	Partisover 1407 304	AAA 14337523
WW Partisover Burgess 678D	AAA 15379116	
	Partisover Burgess 667	AAA 14698936
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 09/29/2021

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	
+8	+1.0	+75	+127	+26	+76	+5	+97	+17.5	+7	+35		+58	+4	-22
.38	.56	.48	.40	.35	.35	.48	.43	.27	.34	.35		.40	.43	
35%	45%	15%	20%	35%	35%	55%	40%	10%	70%	5%		55%	50%	70%

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog <sup>i</sup>
+26	+.64	+.51	-.34
.38	.31	.31	.32
15%	95%	60%	15%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+56	+.42	+.79	-.011			+86	+93	+98	+44	+142	+270
.44	.40	.39	.36								
25%	70%	25%	20%			4%	2%	25%	55%	40%	20%

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



*Clarence Clowers*  
*Madisonville, TN*  
*Bred Commercial Heifers*

Here are some outstanding heifers consigned to this sale from Mr. Clowers. Farm raised just next door in Monroe County, the sire of these heifers is listed on page 14. These outstanding heifers are bred to the bull listed on page 15. If you are needing some top angus genetics in your herd, then you better take these home with you.

<b>Tag #</b>	<b>BD</b>	<b>Color</b>	<b>Bred to Sire</b>	<b>Month Due</b>
070	10/27/19	Black	CC Ten X 706	December
076	10/30/19	Black	CC Ten X 706	December
079	1/21/20	Black	CC Ten X 706	December
072	12/9/19	Black	CC Ten X 706	January
078	11/1/19	Black	CC Ten X 706	January
071	11/6/19	Black	CC Ten X 706	January
077	11/8/19	Black	CC Ten X 706	January
075	11/8/19	Black	CC Ten X 706	January
069	11/16/19	Black	CC Ten X 706	January
073	11/20/19	Black	CC Ten X 706	January
074	1/15/20	Black	CC Ten X 706	February





# Clarence Clowers Madisonville, TN

Heifer consigned by Clarence Clowers are sired by the following bull:

*Lemmon Ten X C25*

Lemmon Ten X C25 Reg: AAA \*18175513 Bull

Birth Date: 02/02/2015 Tattoo: C25

Parentage: SNP Genomic: i50K Genomic Prog: 18

Parents Qualified

Breeder: 332266 - Mr & Mrs A Harvey Lemmon, Woodbury GA

Owner(s): 1315020 - Clowers Family Farms LLC, Madisonville TN

	S A F Focus of E R	AAA #12618076
Mytty In Focus	AAA #*13880818 [RDF]	
	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	
	H S A F Lady Kelton 504B	AAA +13499922
	S S Objective T510 OT26	AAA #*13776378
Lemmon Advantage X5	AAA #16857188	
	Callaways Lass 1600	AAA 16380391
Lemmon Rita A90	AAA 17567945	
	TC Total 410	AAA #14844711
Lemmon Rita 7X	AAA 16701545	
	Jarrell Rita 5T	AAA #15810096
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 09/30/2021

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	
+14	+4	+66	+120	+29	+95	+7	+86	+9.4	+17	+28	1	+50	+5	-15
.44	.68	.55	.46	.37	.37	.49	.50	.27	.38	.37	3	.41	.44	
5%	30%	30%	25%	15%	60%	25%	45%	70%	1%	30%		55%	30%	55%
9	38	15	2						8					

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog 1
+20	+54	+50	+1.97
.45	.30	.30	.31
35%	70%	55%	75%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+57	+62	+1.22	-.015		1	+67	+75	+113	+59	+172	+290
.45	.41	.41	.38		1						
20%	35%	1%	20%			30%	15%	10%	20%	10%	10%

Phenotypic traits: CF, BW, WW, YW, SC, Doc, UScanWT, UIME, URE, URH, Fat, URumpFat



# Clarence Clowers Madisonville, TN

Heifers consigned by Clarence Clowers are bred to the following bull:

**CC Ten X 706**

**CC Ten X 706**      **Reg: AAA19126482**      **Bull**

Birth Date: 10/04/2017 Tattoo: 706

Parentage: SNP Genomic: Angus GS

Breeder: 1315020 - Clowers Family Farms LLC, Madisonville TN

Owner(s): 1315020 - Clowers Family Farms LLC, Madisonville TN

Mytty In Focus      S A F Focus of E R      **AAA #12618076**  
**AAA #\*13880818** [PDF]  
Mytty Countess 906      **AAA 13457755**  
A A R Ten X 7008 S A      **AAA #\*15719841**  
A A R Lady Kelton 5551      S A V Adaptor 2213      **AAA 14114073**  
**AAA #15151449**  
H S A F Lady Kelton 504B      **AAA +13499922**  
Connealy Onward      **AAA #\*14216491**  
Sitz Upward 307R      **AAA #\*14963730**  
Sitz Henrietta Pride 81M      **AAA \*14087650**  
Lemmon Miss Essay Z264      **AAA 17450370**  
C W L Miss Essay 8086      G A R Retail Product      **AAA #13395329**  
**AAA 16266012**  
C W L Miss Essay 6078      **AAA 15627662**  
# Pathfinder + Embryo Transplant \* Parents Qualified

EPD Percentiles

As of 09/30/2021

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	
+7	+1.2	+62	+114	+24	+1.54	+5	+1.87	+14.7	+9	+35		+39	+1	-13
.37	.56	.48	.41	.36	.36	.47	.43	.28	.34	.36		.41	.44	
45%	50%	40%	35%	55%	85%	55%	4%	25%	45%	5%		80%	75%	45%

Click here to show/hide Management EPD Section

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+13	+62	+60	+2.09
.38	.31	.31	.32
75%	90%	95%	75%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+52	+42	+71	-.018			+69	+78	+95	+44	+139	+249
.45	.40	.40	.36								
35%	70%	35%	15%			35%	15%	30%	55%	45%	40%

Phenotypic traits: CE, BW, WW



*Trenton Melhorn*  
*Harriman, TN*  
*Bred Registered Heifers*

Here are six top notch registered heifers, Trenton picked his six best for the sale. All farm raised and sired by SR Fortress 7719 on page 17. If you want to add some outstanding females and genetics to your herd, then you better take a close look at these! See epd's for bull they are bred to on page 18. Copies of the registration papers on these heifers are available on request and will be available in the Athens Regional Stockyard Office the day of the sale, if you would like information on the dams as well.

<b>Tag #</b>	<b>BD</b>	<b>Color</b>	<b>Bred to Sire</b>	<b>Month Due</b>
062	2/23/20	Black	SR Fortress 736	March
064	3/3/20	Black	SR Fortress 736	March
065	3/9/20	Black	SR Fortress 736	March
066	3/28/20	Black	SR Fortress 736	March
067	5/9/20	Black	SR Fortress 736	March
068	6/5/20	Black	SR Fortress 736	March



# Trenton Melhorn Harriman, TN

Heifers consigned by Trenton Melhorn are sired by the following bull:

**SR Fortress 7719**

**SR Fortress 7719** Reg: AAA \*19338641 Bull

[Click here for info](#)

Birth Date: 09/13/2017 Tattoo: 7719

Twin: Twin w/Cow

Parentage: SNP Genomic: HD50K

Parents Qualified

Breeder: 549288 - Sunset Ridge, Jamestown TN

Owner(s): 1334912 - Trenton Melhorn, Harriman TN



	KMK Alliance 6595 187	AAA #13346328 <sup>[DOF]</sup>
	Connealy Consensus	AAA #*15513367 <sup>[DOF]</sup>
	Blinda of Conanga 004	AAA 14220093
K C F Bennett Fortress	AAA #*17259012 <sup>[ROF-DOF]</sup>	
	S S Objective T510 0T26	AAA #*13776378 <sup>[DOF]</sup>
Thomas Patricia 9705	AAA #16615196 <sup>[DOF]</sup>	
	Thomas Patricia 71138	AAA +16073394 <sup>[DOF]</sup>
	Mytty In Focus	AAA #*13880818 <sup>[ROF-DOF]</sup>
A A R Ten X 7008 S A	AAA #*15719841 <sup>[DOF]</sup>	
	A A R Lady Kelton 5551	AAA #15151449
SR Blackbird 3509	AAA #17862824 <sup>[DOF]</sup>	
	RR Cork Predestined 5042	AAA 15248684 <sup>[DOF]</sup>
EXAR Blackbird 0197	AAA 16574328 <sup>[DOF]</sup>	
	J & J Blackbird 627	AAA #15362781 <sup>[DOF]</sup>
	# Pathfinder + Embryo Transplant * Parents Qualified	

[EPD Percentiles](#)

As of 09/30/2021

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	+0	+87	+145	+30	+94	+5	+81	+8.1	+15	+16		+95	+8	-29
.34	.50	.43	.39	.34	.34	.44	.40	.26	.31	.34		.39	.41	
20%	25%	2%	4%	10%	60%	45%	50%	85%	3%	95%		15%	15%	85%

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+11	+67	+57	+2.99
.35	.29	.29	.28
75%	95%	85%	95%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+49	+88	+62	+002			+46	+83	+96	+61	+158	+251
.41	.38	.37	.34								
35%	15%	40%	40%			80%	10%	30%	15%	20%	30%



# Trenton Melhorn Harriman, TN

Heifers consigned by Trenton Melhorn are bred to the following bull:

**SR Fortress 736**

SR Fortress 736 Reg: AAA19111426 Bull

Birth Date: 03/09/2017 Tattoo: 736

Parentage: SNP Genomic: Angus GS

Breeder: 549288 - Sunset Ridge, Jamestown TN

Owner(s): 1334912 - Trenton Melhorn, Harriman TN



	KMK Alliance 6595 I87	AAA #13346328
Connealy Consensus	AAA #*15513367	
	Blinda of Conanga 004	AAA 14220093
K C F Bennett Fortress	AAA #*17259012 [RDF]	
	S S Objective T510 0T26	AAA #*13776378
Thomas Patricia 9705	AAA *16615196	
	Thomas Patricia 71138	AAA +16073394
	Connealy All Around	AAA #*15490811
Connealy All Around 7159	AAA 16450301	
	Bretta of Conanga 5403	AAA 15804237
SR Ethel 352	AAA 17739050	
	H S A F Bando 1961	AAA #*13896250
Roanoke Ethel B1961-750R	AAA 16108253	
	Roanoke Ethel 750-4260	AAA 15311218
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 09/30/2021

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	+0	+69	+125	+26	+1.36	+4	+1.24	+15.6	+11	+27		+44	+0	-11
.37	.57	.49	.44	.35	.35	.53	.49	.26	.33	.35		.42	.43	
20%	25%	20%	20%	30%	85%	55%	25%	15%	25%	40%		65%	75%	45%
	2													

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+23	+53	+47	+78
.37	.29	.29	.28
25%	65%	40%	40%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+56	+79	+92	-.036			+88	+79	+99	+64	+164	+301
.44	.39	.39	.35								
20%	20%	10%	5%			3%	10%	25%	15%	15%	4%

Phenotypic traits: BW, WW, YW, YH, SC





# Garland Lee Sweetwater, TN Bred Registered Heifer

Here is one of the best bred registered heifers that we have ever had in the sale Local farm raised heifer from Monroe County. The EPD information for the bull she is bred to is listed on page 20. The sire EPD's of this heifer UT MR 1224 are listed below. Garland has some great UT genetics in his herd. Papers on heifer available by request.

Tag #	BD	Color	Bred to Sire	Month Due
885	9/15/19	Black	Black Oak Tom 976	December

UT Mr 1224 Reg: AAA17846785 Bull

(OHF) [Click here for info](#)

Birth Date: 01/19/2014 Tattoo: 1224

Parentage: SNP Genomic: HD50K Genomic Prog: 4

Breeder: 557200 - University of Tennessee, Knoxville TN

Owner(s): 329995 - Garland Lee, Sweetwater TN

	Sandy Bar Advantage 43M	CAA 1119001
	HF Kodiak 5R	AAA 16526315
	Wilbar Ruby 955N	CAA 1145690
HF Tiger 5T	AAA #16526314	
	TC Freedom 104	AAA #13977765
HF Echo 84R	CAA 1274314	
	HFDF Echo 6N	CAA 1186561
	Tosu Mick 9301	AAA 13436290
UT Mr 1922	AAA 14176698	
	Ut Miss 1890	AAA 13615936
UT Miss 2446	AAA 15382569	
	UT Mr 1011	AAA 13903079
UT Miss 2004	AAA 14723058	
	UT Miss 1701	AAA 13903018
	# Pathfinder	

EPD Percentiles

As of 09/30/2021

Production								Maternal							\$EN
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH		
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		
+5	+1.5	+46	+90	+26	+42	+4	+20	+9.5	+4	+29	1	+43	+3		
.40	.69	.61	.43	.31	.31	.54	.37	.24	.32	.36	5	.40	.42		
60%	55%	80%	70%	30%	25%	55%	85%	70%	85%	25%		65%	50%		
10	57	53							4						

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

Management				
Doc	Claw	Angle	PAP	
Acc	Acc	Acc	Acc	
%	%	%	%	
Prog	Prog	Prog	Prog	
+30	+44	+36	+1.23	
.31	.22	.22	.23	
4%	25%	4%	55%	

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+43	+15	+80	-.022			+58	+50	+98	+34	+132	+229
.40	.36	.36	.33								
45%	90%	20%	15%			50%	75%	25%	70%	50%	50%

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



# Garland Lee Sweetwater, TN

Heifers 885 consigned by Garland Lee is bred to the following bull

## Black Oak Tom 976

Black Oak Tom 976 Reg: AAA \*19734349 Bull

Birth Date: 09/11/2019 Tattoo: 976

Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 1127091 - David E Cantrell, Corryton TN

Owner(s): 329995 - Garland Lee, Sweetwater TN



	Jindra Double Vision	AAA #*16748826
Jindra 3rd Dimension	AAA *17365830	
	Jindras Sapphire J 417	AAA 15882369
Jindra Acclaim	AAA *17972810 (RDF)	
	Connealy Impression	AAA #*15543702
Jindra Blackbird Lassie 1111	AAA +17970373	
	Jindras Enchantress J 102	AAA 14638849
	A A R Ten X 7008 S A	AAA #*15719841
Deer Valley Ten X 2835	AAA 17509225	
	Deer Valley Gammer 9610	AAA +16508769
Black Oak Sunrise 572	AAA 18453316	
	Bon View New Design 1407	AAA #12783540 (RDF)
Black Oak Eva 20	AAA 16985036	
	Black Oak Eva 9808	AAA 13325679
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

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	Acc	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%	MKD	Prog	Prog	%
+8	+9	+61	+115	+28	+81	+1.0	+79	+13.8	+17	+34		+84	+1.0	-34
.33	.51	.44	.36	.31	.31	.42	.36	.21	.29	.31		.34	.36	
35%	45%	45%	35%	20%	35%	10%	55%	30%	1%	10%		25%	10%	95%

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+22	+39	+47	+24
.32	.26	.26	.26
30%	10%	40%	30%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+62	+76	+67	+001			+62	+70	+122	+57	+179	+294
.39	.34	.34	.30								
15%	30%	40%	35%			55%	30%	3%	25%	5%	10%

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



*Wade Montooth*  
*Cookeville, TN*  
*Bred Commercial Heifers*

Here is another set of eighteen outstanding bred heifers from Wade, farm raised heifers from Putnam County. The EPD information for the bulls they are bred to are listed on pages 10-12. Another great set of commercial heifers to add to your herd, check them out!

<b>Tag #</b>	<b>Color</b>	<b>Bred to Sire</b>	<b>Month Due</b>
045	Black	Pages 10—12	December
046	Black	Pages 10—12	December
047	Black	Pages 10—12	December
053	Black	Pages 10—12	December
056	Black	Pages 10—12	December
058	Black	Pages 10—12	December
061	Black	Pages 10—12	December
050	BWF	Pages 10—12	December
055	BWF	Pages 10—12	December
048	Black	Pages 10—12	January
049	Black	Pages 10—12	January
051	Black	Pages 10—12	January
052	Black	Pages 10—12	January
054	Black	Pages 10—12	January
057	Black	Pages 10—12	January
060	Black	Pages 10—12	January
044	Black	Pages 10—12	February
059	Black	Pages 10—12	February



# Freddie Womac

## Calhoun, TN

Bred Commercial Heifers

Two outstanding commercial heifers from McMinn County, raised just down the road in Calhoun. The sires of these heifers are listed on pages 23 & 24. The EPD's of the bull these heifers are bred to is listed below. If you are needing some top genetics that will make great momma cows in your herd, don't over look these heifers.

Tag #	BD	Color	Bred to Sire	Month Due
089	11/1/19	Black	Bradys Radar 46	December
090	1/18/19	Black	Bradys Radar 46	December

Bradys Radar 46 Reg: AAA 19822113 Bull

[DDP] [Click here for info](#)

Birth Date: 12/12/2019 Tattoo: 46

Breeder: 924327 - Johnny Brady, Riceville TN

Owner(s): 924327 - Johnny Brady, Riceville TN

	A A R Ten X 7008 S A	Mytty In Focus AAA #*15719841 [DDP]	AAA #*13880818 [ROF-DDF]
		A A R Lady Kelton 5551	AAA #15151449
SSS Ten X 559	AAA 18476695	V D A R Really Windy 4097	AAA #15776681 [DDP]
	SSS Polly 289	AAA 17664452	AAA 16609976
		Knights Polly 937	AAA #+11750711 [ROF]
	BT Right Time 24J	Leachman Right Time	AAA #+13360311 [DDP]
		Sitz Everelda Entense 1905	AAA 10681152
Bradys 24J Erica 637	AAA 16376888	Knights Focus 250	AAA +14155150
		AAA 15098323	AAA +14503435
	Knights Erica 581	Knights Erica 298	
		# Pathfinder + Embryo Transplant * Parents Qualified	

[EPD Percentiles](#)

As of 09/30/2021

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	+2.1	+43	+84						+8	+25				-9
.18	.35	.29	.14						.11	.13				35%
70%	70%	90%	85%						60%	55%				

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog ⓘ

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
						+56	+38	+77			
						70%	95%	70%			

Phenotypic traits: CE, BW, WW



# Freddy Womac Calhoun, TN

Heifer 089 consigned by Freddy Womac is Sired by the following bull

## KCF Bennett Fortress

KCF Bennett Fortress Reg: AAA #\*\*17259012 Bull

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

Birth Date: 09/25/2011 Tattoo: Y331

Parentage: SNP Genomic: HD50K Genomic Prog: 4930

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	AAA #*15513367	
	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	AAA *16615196	
	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 09/30/2021

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	+2	+76	+136	+31	+1.14	+4	+90	+7.1	+10	+22	371	+58	+2	-15
.91	.97	.96	.94	.71	.71	.94	.93	.73	.88	.87	1303	.75	.78	
30%	30%	10%	10%	10%	70%	55%	45%	90%	35%	70%		50%	60%	55%
2278	7268	6286	3746	70	70	1464	1392	261	1370			122	66	

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog <sup>1</sup>
+8	+64	+61	+4.75
.90	.79	.77	.51
85%	95%	95%	95%
728	280	280	24

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+48	+80	+72	-.034	25	1095	+52	+88	+89	+62	+151	+248
.74	.71	.68	.71	53	2544						
35%	20%	25%	10%			65%	3%	45%	15%	25%	35%

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





# Freddy Womac Calhoun, TN

Heifer 090 consigned by Freddy Womac is Sired by the following bull

**Black Irish Kansas**

[Index](#)
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**ASA #: 1425514**  
Registered  
CANSIM - 369852

**BLACK IRISH KANSAS**  
*Black (Homozygous Black)*  
*Polled (Homozygous Polled)*

**Tattoo: Z026\_**  
Left Ear

Single Birth Bull
PB SM
PQS KN GE
**TraitTrac**  
(Click available results)

**Owner:** 034477 - TAYLORS BLACK SIMMENTALS LLP  
**Breeder:** 034477 - TAYLORS BLACK SIMMENTALS LLP  
**Birth Date:** 1990-02-16  
**Original Issue:** 1990-10-11

*BOLT - 2021-09-21*

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	12.0	-0.5	58.4	97.5	0.24	13.7	23.5	52.6	20.2	9.4	25.4	-0.44	-0.05	-0.113	0.71	-0.20	127.8	65.2
PC	±0.62	±0.09	±0.65	±1.29	±0.001	±0.87	±0.71	±0.61	±1.35	±1.1	±2.12	±0.07	±0.042	±0.008	±0.052	±0.09		
ACC	0.92	0.97	0.96	0.95	0.95	0.89	0.94	0.95	0.81	0.78	0.89	0.64	0.84	0.81	0.88	0.64		
%	35	15	99	90	50	1	50	95	15	75	65	40	95	10	85	99	55	99

- Pedigree +

	Color	HPS
BLACK KNIGHT U2	1138189	PH
IRISH BLACK KNIGHT	CANSIM - 244040	1276661 P
BIG SANDY RANCH R821	0967741	PH
<b>BLACK IRISH KANSAS</b>	<b>CANSIM - 369852</b>	<b>1425514 BB PP</b>
KANSAS BLACK JIM	1051019	P
KANSAS BLACK LASS 215X	1295743	P
DIGGERS BLACK ULRICA	1143952	PH

No Pictures available

[Toggle QR code](#)

**Transfer Details**

**Owner**  
034477 - TAYLORS BLACK SIMMENTALS LLP

**Date of Sale/Owner Date**  
1990-02-16

**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](#)

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# Mitchell Webb

## Englewood, TN

### Bred Commercial Heifers

Another really nice commercial heifer in the sale that Mr. Webb has consigned. The sire of this heifer is listed below. The EPD's for the bull this heifer is bred to are listed on page 26. If you are needing a real outstanding female to add to your herd, take a close look at this heifer.

Tag #	BD	Color	Bred to Sire	Month Due
091	2/25/20	Black	Bradys Radar 46	February

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

	S A F Focus of E R	AAA #12618076
Mytty In Focus	AAA #*13880818 [RDF]	
	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	
	H S A F Lady Kelton 504B	AAA +13499922
	A A R Really Windy 1205	AAA #12448729
V D A R Really Windy 4097	AAA #15776681	
	VDAR Blackbird 2031	AAA 14108834
SSS Polly 289	AAA 17664452	
	Woodhill Foresight	AAA #+13936986
Knights Polly 937	AAA 16609976	
	Daltons Polly 0271	AAA +13750462
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 09/30/2021

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	
+7	+1.1	+63	+121	I+.27	I+.85	I+.6	I+1.16	I+12.3	+11	+26	1	I+.66	I+.5	-31
.33	.69	.63	.29	.05	.05	.05	.05	.05	.25	.23	2	.05	.05	
45%	50%	35%	25%	25%	50%	35%	30%	40%	25%	45%		40%	30%	90%
	66	66							5					

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
I+.14	I+.64	I+.55	I+.138
.05	.05	.05	.05
65%	95%	80%	60%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
I+.36	I+.64	I+.51	I+.004			+43	+61	+95	+49	+144	+230
.05	.05	.05	.05								
65%	35%	55%	40%			85%	45%	30%	35%	35%	50%

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



# Mitchell Webb Englewood, TN

Heifer 091 consigned by Mitchell Webb is bred to the following bull

## Bradys Radar 46

**Bradys Radar 46** Reg: AAA19822113 Bull

[\[DDP\] Click here for info](#)

**Birth Date:** 12/12/2019 **Tattoo:** 46

**Breeder:** 924327 - Johnny Brady, Riceville TN

**Owner(s):** 924327 - Johnny Brady, Riceville TN

	A A R Ten X 7008 S A	Mytty In Focus AAA #*15719841 [DDP]	AAA #*13880818 [ROF-DDP]
		A A R Lady Kelton 5551	AAA #15151449
SSS Ten X 559	AAA 18476695	V D A R Really Windy 4097	AAA #15776681 [DDP]
	SSS Polly 289	AAA 17664452	
		Knights Polly 937	AAA 16609976
		Leachman Right Time	AAA #+11750711 [ROF]
	BT Right Time 24J	AAA #+13360311 [DDP]	
		Sitz Everelda Entense 1905	AAA 10681152
Bradys 24J Erica 637	AAA 16376888	Knights Focus 250	AAA +14155150
		AAA 15098323	
	Knights Erica 581	Knights Erica 298	AAA +14503435
		# Pathfinder + Embryo Transplant * Parents Qualified	

[EPD Percentiles](#)

As of 09/30/2021

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	+2.1	+43	+84						+8	+25				-9
.18	.35	.29	.14						.11	.13				
70%	70%	90%	85%						60%	55%				35%

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog ⓘ

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
						+56	+38	+77			
						70%	95%	70%			

Phenotypic traits: CE, BW, WW

# *Bred Heifers Qualify for TAEP*





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

A really nice set of commercial heifers farm raised right here in McMinn County that are either bred to Deer Valley Balance or Deer Valley Treasure on pages 29-30. The sires to these heifers are listed on pages 31-36. If you are needing some top level commercial Angus females to add to your herd, take a look at this group. Robert has had the top selling heifers in past sales.

<b>Tag #</b>	<b>BD</b>	<b>Color</b>	<b>Bred to Sires</b>	<b>Month Due</b>
083	9/9/19	Black	Pages 29-30	December
088	9/9/19	Black	Pages 29-30	December
086	8/28/19	Black	Pages 29-30	December
082	9/23/19	Black	Pages 29-30	December
084	10/17/19	Black	Pages 29-30	December
080	12/6/19	Black	Pages 29-30	December
087	9/5/19	Black	Pages 29-30	January
085	8/31/19	Black	Pages 29-30	February
081	9/25/19	Black	Pages 29-30	February





# Robert Thompson Niota, TN

Bull Robert Thompson Heifers are bred to:

EPD's for Deer Valley Balance 8667

Deer Valley Balance 8667 Reg: AAA \*19394439 Bull

Birth Date: 08/15/2018 Tattoo: 8667

Parentage: SNP Genomic: HD50K

Parents Qualified

Breeder: 1146419 - Deer Valley Farm, Fayetteville TN

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

	Sitz Upward 307R	AAA #*14963730
	Plattmehere Weigh Up K360	AAA #*16692552 <small>[ROF]</small>
	Barbara of Plattmehere 337	AAA #16274856
Deer Valley Balance 6169	Connealy Impression	AAA #*15543702
	AAA #*17543571	
Deer Valley Rita 3166	Deer Valley Rita 99571	AAA +16577557
	Werner War Party 2417	AAA #+*16004857
	R B Tour Of Duty 177	AAA #+*16984170 <small>[ROF]</small>
	B A Lady 6807 305	AAA +*15679812
Deer Valley Rita 6788	S S Objective T510 0T26	AAA #*13776378
	G A R Objective 2345	AAA #15129485
	G A R 1407 New Design 2413	AAA +14506226
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

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	
+14	+5	+63	+117	+25	+1.52	+9	+57	+13.5	+16	+23		+99	+1.1	-35
.33	.53	.46	.41	.31	.31	.44	.47	.21	.28	.29		.36	.38	
4%	35%	40%	30%	45%	85%	15%	70%	35%	1%	70%		15%	4%	95%

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+13	+46	+50	+46
.33	.26	.26	.24
75%	30%	55%	35%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+35	+71	+36	-.018			+49	+59	+77	+52	+129	+216
.40	.36	.36	.34								
80%	35%	85%	15%			85%	55%	70%	35%	60%	75%

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



Robert Thompson  
Niota, TN

Bull Robert Thompson Heifers are bred to:

EPD's for Deer Valley Treasure 8657

Deer Valley Treasure 8657      Req: AAA\*19676569      Bull



Birth Date: 08/13/2018 Tattoo: 8657

Parentage: SNP Genomic: HD50K

### Parents Qualified

**Breeder:** 1146419 - Deer Valley Farm, Fayetteville TN

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

V A R Discovery 2240

AAR Ten X 7008 SA

AAA #\*15719841

AAA #\*17262835 [RDF]

Deer Valley Rita 0308

AAA +\*16659293

MGR Treasure

AAA +\*18156972 [RDF]

### Connealy Impression

AAA #\*15543702

SJH Impression of 6108 1614

AAA +\*17170341

DRMCTR 1I1 Rita 6108

AAA +15555628

B/R Future Direction 4268

AAA \*14675477

WR Journey-1X74

AAA #+\*16924332

2 Bar 5050 New Design 7831

AAA 15724629

Wilks Queenie 6330

AAA +\*18539476

E&amp;B 1680 Precision 1023

AAA #+13913492

Roden RL Oueenie 70527

AAA +16144156

GAR Ext 916

AAA #+12921677

# Pathfinder + Embryo Transplant \* Parents Qualified

EPD Percentiles

As of 10/01/2021

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	
+15	-3.0	+64	+112	+21	+1.28	+6	+1.14	+12.8	+15	+23		+26	+5	-1
.36	.55	.47	.43	.34	.34	.46	.49	.26	.32	.34		.39	.41	
3%	2%	35%	35%	70%	80%	35%	30%	35%	3%	65%		85%	30%	20%

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog <sup>1</sup>
+23	+61	+62	-.31
.36	.29	.29	.25
25%	90%	95%	15%

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M	\$W	\$F	\$G	\$B	\$C
						%	%	%	%	%	%
+23 .43 90%	+1.25 .39 3%	+36 .39 75%	+010 .37 50%			+79 10%	+75 15%	+52 95%	+74 4%	+126 60%	+242 40%

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



# Robert Thompson Niota, TN

Sire of heifer 080 consigned by Robert Thompson

EPD's for Deer Valley Weigh Up 71104

Deer Valley Weigh Up 71104 Reg: AAA \*18823932 Bull

Birth Date: 01/19/2017 Tattoo: 71104

Parentage: SNP Genomic: i50K Genomic Prog: 2

Parents Qualified

Breeder: 1146419 - Deer Valley Farm, Fayetteville TN

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

	Sitz Upward 307R	Connealy Onward AAA #*14963730	AAA #*14216491
		Sitz Henrietta Pride 81M	AAA #*14087650
Plattmerr Weigh Up K360	AAA #*16692552 (ROF)	G A R Retail Product AAA #16274856	AAA #13395329
	Barbara of Plattmerr 337	Barbara of Plattmerr 311 Sitz Upward 307R	AAA 15394402 AAA #*14963730
	V A R Upfront 0392	EXAR New Design 4212	AAA #*16798964 AAA #*14215052
KLR Forever Lady 3167	AAA #*17496432	Dr J Analyst M250 AAA #*16640185	AAA #+14292649
	SandPoint Forever Lady 9853	SandPoint Forever Lady 5367	AAA #15349908
		# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/04/2021

Production								Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	%
+11 .34 20% 4	-.8 .53 15% 4	+67 .44 25%	+126 .40 20%	+31 .31 10%	+1.12 .31 70%	+5 .42 45%	+33 .37 80%	+7.3 .22 90%	+9 .29 45%	+28 .32 30%		+57 .36 50%	+1 .38 70%	-18 60%

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

Management			
Doc Acc %	Claw Acc %	Angle Acc %	PAP Acc %
Prog	Prog	Prog	Prog 1
+19 .32 40%	+62 .27 95%	+48 .27 45%	+3.95 .25 95%

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M %	\$W %	\$F %	\$G %	\$B %	\$C %
+60 .39 15%	+45 .36 55%	+57 .36 45%	-.022 .33 15%			+54 60%	+76 15%	+118 5%	+44 45%	+161 15%	+263 20%

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



# Robert Thompson Niota, TN

Sire of heifers 081, 085, 086 and 087 consigned by Robert Thompson

EPD's for KNB Reflection 211 of 911

KNB Reflection 211 of 911 Reg: AAA 17522596 Bull

Birth Date: 08/31/2012 Tattoo: 211

Parentage: SNP Genomic Prog: 2

Breeder: 1112261 - Kristen Nicole Brown, Cookeville TN

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

	Bon View New Design 878	B/R New Design 036 AAA #13062750 [RDF]	AAA #11418151 [RDF]
		Bon View Gammer 85	AAA 12346837
Connealy Reflection	AAA #14528330	N Bar Emulation EXT	AAA #*10776479 [RDF]
	Happy Grill of Conanga 6260	AAA 13447172	
		Happy Date of Conanga	AAA 12551238
		Sitz Traveler 8180	AAA #11367940
	S A V 8180 Traveler 004	AAA #13512009 [RDF]	
		Boyd Forever Lady 8003	AAA +13050778
KNB 618 Ethel 911 of 004	AAA 16618719	B/R New Frontier 095	AAA #+13588640
	York Ethel 618	AAA 15950166	
		York Ethel 131	AAA 14515950
		# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

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	
-1	+3.9	+69	+119	+22	+1.15	+1.0	+19	+14.1	+11	+31		+64	+6	-23
.25	.38	.32	.30	.23	.23	.27	.19	.15	.21	.23		.26	.24	
95%	95%	20%	25%	65%	70%	10%	85%	20%	25%	15%		40%	25%	75%
	1													

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog 1
-1	+50	+41	+23
.34	.15	.15	.11
95%	50%	15%	30%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+37	+47	+21	+033			+63	+71	+84	+36	+120	+219
.27	.24	.27	.24								
60%	55%	90%	80%			40%	25%	55%	65%	65%	60%

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



# Robert Thompson Niota, TN

Sire of heifer 082 consigned by Robert Thompson

EPD's for Rocky's Reflection LVF 1521

Rocky's Reflection LVF 1521 Reg: AAA 18149990 Bull

Birth Date: 03/12/2015 Freeze Brand: 1521

Parentage: SNP Genomic Prog: 5

Breeder: 1303053 - Lane View Farms, Niota TN

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

		Bon View New Design 878	AAA #13062750 <sup>[PDF]</sup>
	Connealy Reflection	AAA #14528330	
		Happy Grill of Conanga 6260	AAA 13447172
	KNB Reflection 211 of 911		
		S A V 8180 Traveler 004	AAA #13512009 <sup>[PDF]</sup>
		AAA 16618719	
	KNB 618 Ethel 911 of 004	York Ethel 618	AAA 15950166
		S A V Bismarck 5682	AAA #+15109865 <sup>[PDF]</sup>
	S A V Brand Name 9115	AAA #*16396519	
		S A V Blackcap May 5530	AAA #+15108209
	Powell Emma 326		
		AAA 17584985	
	Ab-Lvs Emma 096	WMR Timeless 458	AAA #16226527
		AAA #16742576	
		Ox Bow Emma E396	AAA 14481350
		# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

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	+3.9	+72	+121	+24	+92	+6	+49	+12.3	+4	+27		+80	+4	-28
.14	.25	.16	.14	.11	.11	.12	.09	.07	.10	.11		.12	.12	
95%	95%	15%	25%	50%	55%	35%	70%	40%	85%	40%		25%	40%	85%
	3													

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+19	+55	+48	+1.64
.13	.06	.06	.05
40%	70%	45%	65%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+41	+36	+20	+024			+55	+69	+87	+32	+119	+209
.12	.11	.13	.10								
50%	70%	90%	70%			60%	30%	50%	75%	65%	70%

Phenotypic traits: N/A



# Robert Thompson Niota, TN

Sire of heifer 083 consigned by Robert Thompson

## EPD's for LVF Davy 1522

LVF Davy 1522 Reg: AAA 18269099 Bull

Birth Date: 09/07/2015 Freeze Brand: 1522

Parentage: SNP Genomic Prog: 1

Breeder: 1303053 - Lane View Farms, Niota TN

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

		Bon View New Design 1407	AAA #12783540 <sub>(ROP)</sub>
	UT Mr 1516	AAA 15382860	
		UT Miss 1701	AAA 13903018
UT Mr 1503	AAA 17557304		
		Alcoa New Standard 427	AAA #*16063087
	UT Miss 1720	AAA #16656216	
		UT Miss 1384	AAA 14726964
		La Grand Roth Bandolier 2642	AAA +14178610
	UT Mr 1035	AAA 15055387	
		UT Miss 2342	AAA #14174160
UT Miss 2108	AAA 16060242		
		U T Mr 2683	AAA 11921746
	U T Miss 2116	AAA #12590531	
		U T Miss 2083	AAA #11921716

# Pathfinder + Embryo Transplant \* Parents Qualified

EPD Percentiles

As of 10/01/2021

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	
-6	+4.4	+57	+101	+25	+50	+1.4	+10	+12.1	+10	+29		+76	+1.0	-27
.10	.18	.13	.12	.07	.07	.14	.05	.05	.09	.10		.13	.15	
95%	95%	55%	55%	40%	30%	1%	90%	40%	35%	25%		25%	5%	85%
1														

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog <sup>1</sup>
+13	+43	+48	+2.04
.05	.05	.05	.05
65%	20%	45%	75%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+49	+40	+51	-.027			+44	+51	+109	+41	+150	+239
.11	.08	.11	.07								
35%	65%	55%	10%			85%	70%	15%	55%	25%	40%

Phenotypic traits: CE, BW





# Robert Thompson Niota, TN

Sire of heifer 084 consigned by Robert Thompson

## 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



	Boyd New Day 8005	AAA #+13050780
	AAA #14777016	
	MCC Miss Focus 134	AAA #14107277
	Ideal 4355 of 0T26 2440	AAA 14779044
	AAA +*15601886	
	QHF Blackcap 4V16 of 1H8	AAA *14963310
	C F Right Design 1802	AAA #14116881
	AAA #*14850409 [ROF]	
	Summitcrest Elba 1M17	AAA 14226637
	G A R New Design 5050	AAA #+13728513 [ROF]
	AAA +16356356	
	G A R Ext 614	AAA +12304057
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

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	+4.0	+70	+121	+27	+99	+1.1	+63	+13.7	+14	+23		+101	+9	-36
.34	.52	.44	.41	.33	.33	.43	.38	.24	.31	.32		.37	.39	
75%	95%	20%	25%	25%	60%	4%	65%	25%	10%	65%		10%	10%	95%
	1													

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+11	+51	+39	-.75
.33	.27	.27	.26
75%	55%	10%	10%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+61	+85	+91	-.027			+53	+59	+109	+66	+175	+280
.41	.38	.38	.35								
15%	20%	10%	10%			65%	50%	15%	10%	10%	10%

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



# Robert Thompson Niota, TN

Sire of heifer 088 consigned by Robert Thompson

EPD's for Deer Valley Weigh Up 7191

Deer Valley Weigh Up 7191 Reg: AAA \*18824454 Bull

Birth Date: 01/17/2017 Tattoo: 7191

Parentage: SNP Genomic: i50K Genomic Prog: 5

Parents Qualified

Breeder: 1146419 - Deer Valley Farm, Fayetteville TN

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

	Connealy Onward	AAA #*14216491
Sitz Upward 307R	AAA #*14963730	
	Sitz Henrietta Pride 81M	AAA #*14087650
Plattemere Weigh Up K360	AAA #*16692552 (ROF)	
	G A R Retail Product	AAA #13395329
Barbara of Plattemere 337	AAA #16274856	
	Barbara of Plattemere 311	AAA 15394402
	Mytty In Focus	AAA #*13880818 (ROF)
A A R Ten X 7008 S A	AAA #*15719841	
	A A R Lady Kelton 5551	AAA #15151449
Deer Valley Lady 4116	AAA #*17885160	
	SydGen C C & 7	AAA #*15330743
Deer Valley Lady 2116	AAA #*17240423	
	Werner Lady 919	AAA #*16385192
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

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	
+7	+2.0	+74	+126	+26	+1.11	+8	+1.05	+13.3	+9	+21		+77	+8	-23
.36	.56	.47	.42	.35	.35	.45	.40	.26	.32	.34		.39	.42	
45%	70%	15%	20%	30%	70%	20%	35%	30%	45%	75%		25%	15%	75%
	5													

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+11	+47	+39	+3.61
.36	.31	.31	.29
75%	35%	10%	95%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+52	+61	+26	+001			+68	+71	+93	+45	+138	+247
.43	.39	.39	.36								
25%	40%	85%	35%			25%	25%	35%	45%	40%	35%

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



*Randy Davis*  
*Englewood, TN*  
*Bred Commercial Heifers*

Here are four top notch McMinn County farm raised commercial heifers that Mr. Davis bred to the bull listed on page 38 just for this sale. The sire of these heifers is listed below. If you are needing some really good replacement commercial females for your herd, take a close look at these four.

Tag #	BD	Color	Bred to Sire	Month Due
869	7/10/19	Black	ISA Cowboy Up 807	November
870	9/7/19	Black	ISA Cowboy Up 807	November
871	10/15/19	Black	ISA Cowboy Up 807	November
872	12/29/19	Black	ISA Cowboy Up 807	November

Sneed Farms Base Hit 333 Reg: AAA 17834363 Bull

[Click here for info](#)

Birth Date: 12/10/2013 Tattoo: 333

Breeder: 1148070 - Sneed Farms, Cleveland TN

Owner(s): 1298791 - Randall Davis Farm, Englewood TN

S A V Heavy Hitter 6347	AAA 16687717	S A V 8180 Traveler 004 AAA 15369298	AAA #13512009 <sub>[BDF-RDF]</sub>
S A V Base Hit 0281		S A V Bessie Heiress 1184	AAA 13845267
S A V Priscilla 6463		CAR Duke 104 AAA 15369433	AAA #13925076 <sub>[BDF]</sub>
Riverbend Mile High 3718		S A V Priscilla 0416 Bon View New Design 1407 AAA #*14512407 <sub>[BDF]</sub>	AAA #13593206 AAA #12783540 <sub>[BDF-RDF]</sub>
Ray Tiffany 8565	AAA +16420224	G A R Precision 1919	AAA #+13397341
HF Ruby of Tiffany 113		J L B Exacto 416 AAA +13917509	AAA #12223258 <sub>[BDF]</sub>
		B/R Ruby of Tiffany 722 # Pathfinder + Embryo Transplant * Parents Qualified	AAA 12784227

EPD Percentiles

As of 09/30/2021

Production								Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	%
+6	+1.2	+47	+90	I+.22	I+.45	I+.5	I+.57	I+.14.8	+12	+36		I+.32	I+.3	-18
.17	.33	.29	.25	.05	.05	.05	.05	.05	.11	.14		.05	.05	
55%	50%	85%	80%	70%	15%	55%	70%	25%	15%	3%		85%	60%	60%

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

Management			
Doc Acc %	Claw Acc %	Angle Acc %	PAP Acc %
Prog	Prog	Prog	Prog
I+.8	I+.43	I+.46	I-.15
.05	.05	.05	.05
90%	20%	35%	20%

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M	\$W	\$F	\$G	\$B	\$C
%	%	%	%			%	%	%	%	%	%
I+.32	I+.64	I+.46	I+.014			+59	+58	+88	+48	+136	+236
.05	.05	.05	.05								
85%	45%	70%	55%			60%	55%	45%	45%	50%	50%

Phenotypic traits: CE, BW, WW, YW



# Randy Davis Englewood, TN

Randy Davis heifers are bred to the following bull

*EPD's For ISA Cowboy Up 807*

ISA Cowboy Up 807 Reg: AAA 19308749 Bull

Birth Date: 01/29/2018 Tattoo: 807

Parentage: SNP Genomic: HD50K

Breeder: 1103071 - Indian Springs Angus, Duck River TN

Owner(s): 1298791 - Randall Davis Farm, Englewood TN

	HA Outside 3008	KG Solution 0018 AAA *17651088	AAA #*16796888
		HA Ever Lady 1575	AAA #*17058509
HA Cowboy Up 5405	AAA *18286467	Sitz Upward 307R AAA #*17055741	AAA #*14963730
	HA Blackcap Lady 1602	HA Blackcap Lady 5515 AAA 15163079	AAA #14528330
	Connealy Impression	Connealy Reflection AAA #*15543702	AAA 14528835
		Pearl Pammy of Conanga 194 AAA 14528835	
Indian Springs Conanga A302	AAA 17641432	G A R New Design 5050 AAA +16962785	AAA #+13728513 <sub>(ROF)</sub>
	Indian Springs Conanga 064	K C F Miss 1407 N317 AAA +14720665	
		# Pathfinder + Embryo Transplant * Parents Qualified	

LM EPD Percentiles

As of 09/30/2021

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	+2.6	+81	+134	+25	+1.21	+8	+72	+10.3	+5	+21		+79	+6	-24
.36	.54	.46	.38	.33	.33	.46	.40	.26	.32	.33		.38	.41	
30%	80%	5%	10%	45%	65%	20%	60%	70%	85%	80%		30%	30%	75%

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog <sup>i</sup>
+23	+44	+45	+4.71
.35	.29	.29	.27
25%	25%	30%	95%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+41	+24	+33	-.015			+69	+78	+73	+31	+104	+204
.42	.37	.37	.33								
65%	90%	90%	20%			35%	15%	80%	85%	90%	85%

Phenotypic traits: CE, BW, WW



*Kevia Davis*  
Englewood, TN  
Bred Commercial Heifer

Here is our only CharX commercial heifer in the sale that Kevia bred to the bull listed on page 38 just for this sale. The sire of this heifer is listed below. If you are needing a really good CharX commercial female to add to your herd, here she is!

Tag #	BD	Color	Bred to Sire	Month Due
868	5/27/19	CharX	ISA Cowboy Up 807	November

Details

**COX FAST LANE 2366**  
**M851936**  
Charolais - Pure Male



Registration#: M851936  
Name: COX FAST LANE 2366  
Birth Date: January 15, 2014  
Tattoo: 2366 - Both Ear  
Microchip:  
Foreign #:

Sex: Male  
HPS: Polled  
Colour: White  
Book: Charolais - Pure  
Fraction: 32/32  
Status: Active

Breeder:  
144177 MITCHELL R COX CAMPBELLSVILLE KY  
Owner:  
242815 KERIA ELLIOTT, ENGLEWOOD TN

Pedigree EPD Performance LAB Results Progeny Summary

Growth

	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT
EPD	9.0	-1.9	47	87	26	5.4	49	0.6		
Acc	0.22	0.35	PE	PE	PE	0.15	PE	PE		
%RK	25	20	85	85	30	55	55	80		

	TSI
Index	237.59
%RK	70

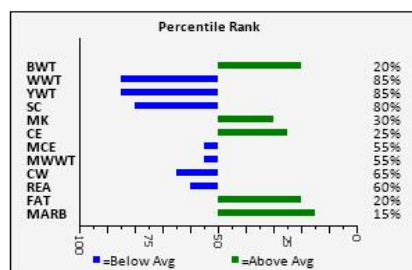
	PBWT	HBWT	PWWT	HWWT	PYWT	HYWT	PSCRO	HSCRO	PCE	HCE	DPROD	HDPROD	DWWT	HDWWT
#														

Carcass

	CW	REA	FAT	MARB
EPD	12	0.57	-0.015	0.23
Acc	PE	PE	PE	PE
%RK	65	60	20	15

	PCW	PREA	PFAT	PMARB	PUCW	PUREA	PUFAT	PURMP	PUIMF	HCARC	HULTRA
#											

EPDS 09-01-2021



# *First Calf Heifers with Calves*







# Jerry Merck

## Athens, TN

### First Calf Heifer with Calf

Here is our only pair this year in the sale, a really nice first calf Angus heifer with a bull calf born 8/29/21 from Mr. Merck. Sire of calf EPD's are listed below.

Tag #	BD	Color	Calf Sire	Calf
092	11/19	Black	Yon Sunrise E600	Bull

Yon Sunrise E600 Reg: AAA \*18851185 Bull

Birth Date: 11/04/2016 Tattoo: E600

Parentage: SNP Genomic: i50K

Parents Qualified

Breeder: 629855 - Yon Family Farms, Ridge Spring SC

Owner(s): 629855 - Yon Family Farms, Ridge Spring SC

1349085 - Jerry Merck, Athens TN

	Boyd New Day 8005	AAA #+13050780
	AAA #14777016	
	MCC Miss Focus 134	AAA #14107277
G A R Sunrise	AAA #*16933958 (RDF)	
	S S Objective T510 0T26	AAA #*13776378
	AAA #*15928034	
G A R Objective R227	G A R 1407 New Design 2983	AAA #14506249
	Mytty In Focus	AAA #*13880818 (RDF)
Yon Future Focus T219	AAA #*15748572	
	YON Hazel R133	AAA 15060083
Yon Sarah C826	AAA 18176725	
	Kesslers Frontman R001	AAA #*15180461
Yon Sarah Y721	AAA #+17077721	
	YON H02 L96	AAA #13911079
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

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	
+12	+8	+60	+108	+24	+86	+3	+48	+5.9	+13	+27		+36	+0	-8
.38	.55	.47	.43	.35	.35	.52	.49	.28	.33	.35		.41	.42	
10%	40%	50%	45%	55%	40%	75%	75%	95%	10%	40%		80%	85%	30%

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+14	+44	+56	+18
.36	.32	.36	.28
70%	25%	85%	30%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+35	+53	+70	-.019			+58	+68	+78	+49	+126	+221
.44	.40	.40	.38								
80%	60%	35%	15%			65%	30%	65%	40%	65%	70%

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

# *Open Heifers*





# Trenton Melhorn Harriman, TN Open Registered Heifer

Our only open heifer consigned this year. She is a registered Angus Heifer with some excellent genetics. Farm raised and sired by SR Fortress 7719 listed below. Take her home and bred her to the bull of your choice. Registration papers for heifer are available on request.

Tag #	BD	Color	Sire
063	2/25/20	Black	SR Fortress 7719

SR Fortress 7719 Reg: AAA \*19338641 Bull

[Click here for info](#)

Birth Date: 09/13/2017 Tattoo: 7719

Twin: Twin w/Cow

Parentage: SNP Genomic: HD50K

Parents Qualified

Breeder: 549288 - Sunset Ridge, Jamestown TN

Owner(s): 1334912 - Trenton I Melhorn, Harriman TN



Connealy Consensus

KMK Alliance 6595 187

AAA #13346328[PDF]

AAA #\*15513367 [PDF]

Blinda of Conanga 004

AAA 14220093

K C F Bennett Fortress

AAA #\*17259012 [PDF-DOF]

S S Objective T510 0T26

AAA #\*13776378[PDF]

AAA \*16615196 [PDF]

Thomas Patricia 9705

Thomas Patricia 71138

AAA +16073394 [PDF]

Mytty In Focus

AAA #\*13880818[PDF-DOF]

A A R Ten X 7008 S A

AAA #\*15719841 [PDF]

A A R Lady Kelton 5551

AAA #15151449

SR Blackbird 3509

AAA \*17862824 [DOC]

RR Cork Predestined 5042

AAA 15248684[PDF]

AAA 16574328 [DOC]

EXAR Blackbird 0197

J & J Blackbird 627

AAA #15362781[DOC]

# Pathfinder + Embryo Transplant \* Parents Qualified

EPD Percentiles

As of 09/30/2021

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		
+11	+0	+87	+145	+30	+94	+5	+81	+8.1	+15	+16		+95	+8	-29	
.34	.50	.43	.39	.34	.34	.44	.40	.26	.31	.34		.39	.41		
20%	25%	2%	4%	10%	60%	45%	50%	85%	3%	95%		15%	15%	85%	

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+11	+67	+57	+2.99
.35	.29	.29	.28
75%	95%	85%	95%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+49	+88	+62	+0.02			+46	+83	+96	+61	+158	+251
.41	.38	.37	.34								
35%	15%	40%	40%			80%	10%	30%	15%	20%	30%

# *TAEP Qualifying Bulls*

2021-2022

*Producer Cost Share Program*





# Garland Lee Sweetwater, TN Bull

The following registered black bull is consigned by Garland Lee of Sweetwater, TN and sired by UT MR 1578 (see page 46 for sires epd's). TAEP Qualifying Terminal Bull.

Tag #	BD	Color	Sire
1196	7/3/20	Black	UT Mr 1578

Mr UT 653-80 Reg: AAA19802258 Bull

(DDP) [Click here for info](#)

Birth Date: 07/03/2020 Tattoo: 80

Parentage: SNP Genomic: HD50K

Breeder: 329995 - Garland Lee, Sweetwater TN

Owner(s): 329995 - Garland Lee, Sweetwater TN

UT Mr 1578	EF Authentic 0829	G A R New Design 5050 AAA #*16822472 (DDP)	AAA #+13728513 (DDP-RDP)
	AAA 19174054	2 Bar Objective 7836	AAA 15723530 (DDP)
	UT Mr 1339	AAA 16372106	
	UT Miss 2172	AAA 17303737	
Utp Erica 653	UT Miss 2536	AAA 15382573 (DDP)	
	G A R New Design 5050	AAA #+13728513 (DDP-RDP)	
	UTP 5050 1109	AAA 16405400	
	U T P Marguerite 49	AAA 13292428	
Utp Erica 1211	W H S Limelight 64V	AAA #*16073564 (DDP)	
	AAA 16914685		
	UTP Erica 2838	AAA 16015572	

# Pathfinder + Embryo Transplant \* Parents Qualified

EPD Percentiles

As of 09/30/2021

Production								Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN %
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+3	+2.8	+52	+111	+32	+92	+4	+1.12	+8.2	+14	+33		+76	+6	-30
.30	.51	.42	.33	.27	.27	.41	.33	.15	.23	.27		.32	.36	
80%	85%	75%	40%	5%	45%	65%	30%	90%	5%	10%		35%	30%	90%

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

Management			
Doc Acc %	Claw Acc %	Angle Acc %	PAP Acc %
Prog	Prog	Prog	Prog
-2	+49	+47	+19
.28	.20	.20	.20
95%	45%	40%	30%

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M %	\$W %	\$F %	\$G %	\$B %	\$C %
+55	+47	+89	-.020			+28	+52	+118	+49	+166	+243
.35	.31	.31	.27								
30%	65%	15%	15%			95%	70%	4%	40%	15%	45%

Phenotypic traits: CE, BW, WW





# Garland Lee Sweetwater, TN Sire of Bulls

UT Mr 1578 Reg: AAA 19174054 Bull

Birth Date: 01/29/2018 Tattoo: 1578  
Parentage: SNP Genomic: HD50K Genomic Prog: 2  
Breeder: 557200 - University of Tennessee, Knoxville TN  
Owner(s): 1317977 - Andy Bivens, Sweetwater TN



	B/R New Design 036	AAA #11418151 <sup>[RDF]</sup>
	G A R New Design 5050	AAA #+13728513 <sup>[RDF]</sup>
	G A R Precision 706	AAA 12716497
EF Authentic 0829	AAA #*16822472	
	S S Objective T510 0T26	AAA #*13776378
	2 Bar Objective 7836	AAA 15723530
	2 Bar 6807 Traveler 5535	AAA +15260460
	HARB Pendleton 765 J H	AAA #15313140
UT Mr 1339	AAA 16372106	
	UT Miss 2973	AAA #14394073
UT Miss 2172	AAA 17303737	
	UT Mr 3821	AAA 14142481
	UT Miss 2536	AAA 15382573
	UT Miss 2071	AAA 13893884
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 09/30/2021

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	+2.0	+42	+93	+26	+77	+5	+73	+9.8	+9	+45		+36	+3	-17
.36	.61	.54	.43	.34	.34	.53	.38	.20	.31	.35		.40	.43	
85%	70%	90%	70%	30%	45%	45%	55%	70%	45%	1%		75%	50%	60%
3	18	18												

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog <sup>1</sup>
+16	+45	+43	+1.71
.33	.25	.25	.23
55%	30%	20%	70%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+40	+71	+67	+003			+51	+58	+94	+55	+148	+243
.41	.36	.37	.34								
55%	30%	35%	40%			70%	55%	35%	25%	30%	35%

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

1317977 11172020

EPD & \$Value Definitions | Why No EPDs?





# Robert Thompson Athens, TN Bull

The following registered Black Angus bull is consigned by Robert Thompson of Athens, TN, (EPD's for this bull are listed on page 48). The bull is sired by E W A Peyton 642 listed below. TAEP Qualifying Calving Ease Bull.

Tag #	BD	Color	Sire
875	8/29/19	Black	E W A Peyton 642

E W A Peyton 642 Reg: AAA \*18675107 Bull

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

Birth Date: 09/07/2016 Tattoo: 642

Parentage: SNP Genomic: Angus GS Genomic Prog: 1528

Parents Qualified

Breeder: 1147065 - Edgewood Angus LLC, West Point VA

Owner(s): 504288 - Select Sires Inc, Plain City OH  
718273 - Dockter's W-Heart Ranch, Mandan ND  
1147065 - Edgewood Angus LLC, West Point VA



	EXAR Denver 2002B	EXAR Upshot 0562B AAA #*17160560	AAA #*16541214
		Exar Royal Lass 1067	AAA +15595275
Quaker Hill Manning 4EX9	AAA #*17831034 (RDF)	MCC Daybreak	AAA #14777016
	Quaker Hill Blackcap 0A32	AAA #*16925768	AAA #*15601886
		QHF Blackcap 6E2 of4V16 4355	AAA #*13395344
	G A R Progress	AAA #*16290873	AAA #15129485
		G A R Objective 2345	AAA #*13592905 (RDF)
E W A 444 of 968 Progress	AAA #*18076783	S A V Final Answer 0035	AAA #15564300
	Edgewood Lady 968	AAA +16746487	
		HHF 878 Lady 440 579	
		# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

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	+2.1	+93	+162	+32	+1.80	+1.2	+35	+19.8	+9	+35	6	+112	+1.1	-47
.72	.92	.88	.79	.44	.44	.85	.78	.27	.52	.41	21	.46	.48	
20%	70%	1%	1%	4%	95%	2%	80%	1%	45%	5%		4%	3%	95%
255	1223	813	289	2	2	229	133	5	50			3	3	

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog 1
+18	+53	+51	+1.10
.70	.63	.62	.24
45%	65%	60%	50%
69	92	92	2

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+83	+1.28	+83	+0.21	1	113	+83	+101	+134	+80	+214	+361
.53	.47	.48	.47	1	226						
1%	2%	15%	65%			5%	1%	1%	2%	1%	1%

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



# Robert Thompson

## Athens, TN

### Bull

#### EPD's for Bull #875 Consigned by Robert Thompson

LVF Upshot Peyton 1999 Reg: AAA 19607057 Bull

Birth Date: 08/29/2019 Freeze Brand: 1999

Parentage: SNP Genomic: HD50K

Breeder: 1303053 - Lane View Farms, Niota TN

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



	EXAR Denver 2002B	AAA #*17160560
Quaker Hill Manning 4EX9	AAA +*17831034 (ROF)	
	Quaker Hill Blackcap 0A32	AAA +*16925768
E W A Peyton 642	AAA *18675107 (ROF)	
	G A R Progress	AAA #+*16290873
E W A 444 of 968 Progress	AAA #+*18076783	
	Edgewood Lady 968	AAA +16746487
	Sitz Upward 307R	AAA #*14963730
EXAR Upshot 0562B	AAA #*16541214	
	EXAR Barbara T020	AAA #+15932534
WDB Miss Upshot 038 1449-B	AAA 18146134	
	H A Image Maker 0415	AAA #+13739532
W D B Miss IM 537 038	AAA 16943768	
	W D B Miss 878 7234 537	AAA +15135477
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

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	
+13	-.7	+63	+114	+26	+1.12	+1.0	-1.09	+18.8	+13	+38		+44	+3	-17
.34	.51	.42	.38	.30	.30	.43	.39	.19	.29	.28		.34	.37	
10%	15%	40%	35%	35%	60%	10%	95%	3%	10%	2%		75%	60%	60%

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+5	+53	+45	+50
.34	.27	.27	.22
95%	65%	30%	35%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+48	+1.12	+58	+0.10			+83	+84	+91	+71	+161	+292
.37	.34	.34	.30								
45%	10%	55%	50%			10%	10%	35%	10%	15%	10%

Phenotypic traits: CE, BW



# Clarence Clowers Madisonville, TN Bull

The following registered Black Angus bull is consigned by Clarence Clowers, Madisonville TN, (EPD's for this bull are listed on page 50). The bull is sired by A A R TenX 7008 S A listed below.

Tag #	BD	Color	Sire
873	10/04/17	Black	A A R TenX 7008 S A

A A R Ten X 7008 S A Reg: AAA #\*15719841 Bull

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

Birth Date: 02/09/2007 Tattoo: 7008

Parentage: Microsatellite, SNP Genomic: HD50K Genomic Prog: 14721

Parents Qualified

Breeder: 16511 - Arntzen Angus Ranch, Hilger MT

Owner(s): 16511 - Arntzen Angus Ranch, Hilger MT

49530 - Kenneth M Bodner, Raynesford MT

537447 - Stein Angus Acres, Lewistown MT



	S A F Fame	AAA #11935889
	S A F Focus of E R	AAA #12618076
	G D A R Forever Lady 246	AAA 11781043
Mytty In Focus	Sitz Alliance 6595	AAA #12310707 (ROF)
	AAA 13457755	
Mytty Countess 906	Baldridge Countess 357	AAA 12885607
	B C C Bushwacker 41-93	AAA #12048084
	S A V Adaptor 2213	AAA 14114073
	S A V Abigale 0451	AAA 13593085
A A R Lady Kelton 5551	Sitz Traveler 8180	AAA #11367940
	AAA +13499922	
	N A Lady Constance 504	AAA 12377289
H S A F Lady Kelton 504B	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

Production								Maternal						
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	SEN
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	+6	+63	+122	+33	+90	+4	+1.10	+9.8	+13	+25	1548	+64	+4	-20
.95	.98	.98	.97	.84	.84	.97	.97	.84	.95	.96	7336	.91	.92	65%
40%	35%	35%	25%	3%	55%	55%	30%	70%	10%	50%		40%	40%	
5322	20162	19906	12226	197	197	5360	5326	545	5705			973	509	

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+12	+72	+52	+2.50
.95	.87	.86	.62
70%	95%	65%	85%
2310	621	621	49

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+46	+1.03	+49	+0.07	63	4288	+47	+71	+99	+66	+165	+261
.86	.85	.82	.85	130	10856						
40%	10%	60%	45%			75%	25%	25%	10%	15%	20%

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



# Clarence Clowers Madisonville, TN Bull

## EPD's for Bull #873 Consigned by Clarence Clowers

CC Ten X 706 Reg: AAA 19126482 Bull

Birth Date: 10/04/2017 Tattoo: 706

Parentage: SNP Genomic: Angus GS

Breeder: 1315020 - Clowers Family Farms LLC, Madisonville TN

Owner(s): 1315020 - Clowers Family Farms LLC, Madisonville TN

	S A F Focus of E R	AAA #12618076
Mytty In Focus	AAA #*13880818 <small>[RDF]</small>	
	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	
	H S A F Lady Kelton 504B	AAA +13499922
	Connealy Onward	AAA #*14216491
Sitz Upward 307R	AAA #*14963730	
	Sitz Henrietta Pride 81M	AAA *14087650
Lemmon Miss Essay Z264	AAA 17450370	
	G A R Retail Product	AAA #13395329
C W L Miss Essay 8086	AAA 16266012	
	C W L Miss Essay 6078	AAA 15627662
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

Production								Maternal						
CED	BW	WW	YW	ADG	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	
+7	+1.2	+62	+114	+24	+1.54	+5	+1.87	+14.7	+9	+35		+39	+1	-13
.37	.56	.48	.41	.36	.36	.47	.43	.28	.34	.36		.41	.44	
45%	50%	40%	35%	55%	85%	55%	4%	25%	45%	5%		80%	75%	45%

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+13	+62	+60	+2.09
.38	.31	.31	.32
75%	90%	95%	75%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+52	+42	+71	-.018			+69	+78	+95	+44	+139	+249
.45	.40	.40	.36								
35%	70%	35%	15%			35%	15%	30%	55%	45%	40%

Phenotypic traits: CE, BW, WW

# *Non TAEP Qualifying Bulls*







# Garland Lee Sweetwater, TN Bull

The following registered black bull is consigned by Garland Lee of Sweetwater, TN and sired by UT MR 1578 (see page 46 for sires epd's).

Tag #	BD	Color	Sire
1197	8/1/20	Black	UT Mr 1578

Mr UT 236-100 Reg: AAA19802260 Bull

Birth Date: 08/01/2020 Tattoo: 100

Parentage: SNP Genomic: HD50K

Breeder: 329995 - Garland Lee, Sweetwater TN

Owner(s): 329995 - Garland Lee, Sweetwater TN

		G A R New Design 5050	AAA #+13728513 <sub>[ROF]</sub>
		AAA #*16822472	
		2 Bar Objective 7836	AAA 15723530
		UT Mr 1339	AAA 16372106
		AAA 17303737	
		UT Miss 2536	AAA 15382573
		S A V 004 Predominant 4438	AAA #+14823655
		AAA #+15707145	
		S A V May 7238	AAA 12819816
		Boyd Forward 6025	AAA #*15347916
		AAA 16422930	
		Rainbow Queen 149	AAA 14763210
		# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 09/30/2021

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	+3.3	+60	+106	+24	+88	+1.0	+1.05	+8.9	+7	+40		+82	+8	-36
.31	.53	.43	.34	.28	.28	.42	.36	.17	.26	.29		.34	.37	
95%	90%	50%	50%	55%	40%	10%	35%	85%	70%	1%		25%	15%	95%

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

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+7	+42	+40	+1.10
.30	.21	.21	.21
90%	20%	15%	50%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+54	+13	+72	-.027			+39	+69	+94	+32	+126	+202
.37	.32	.32	.29								
30%	95%	30%	10%			95%	30%	30%	85%	65%	85%

Phenotypic traits: CE, BW, WW





# Freddie Womac Calhoun, TN Bull

The following non-registered Simmental bull is consigned by Freddie Womac, Calhoun, TN, The bull is sired by CCR Cowboy Cut 5048Z (see sires epd's below).

Tag #	BD	Color	Sire
876	10/27/20	Black	CCR Cowboy Cut 5048Z


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**ASA #:** 2703910

Registered

CANSM - 790139

**CCR COWBOY CUT 5048Z**

Black (Homozygous Black)

Polled (Homozygous Polled)

**Tattoo:** 5048Z

Left Ear

Frozen Embryo Bull

PB SM

PQB GE

**TraitTrac**

([Check available results](#))

**Owner:** 295375 - TRIANGLE J RANCH/COW CAMP RANCH

**Birth Date:** 2012-02-20

**Breeder:** 003790 - COW CAMP RANCH

**Original Issue:** 2013-03-15

BOLT - 2021-09-21

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	12.2	2.6	97.8	138.0	0.25	7.8	24.1	73.0	23.4	18.2	36.1	-0.33	0.42	-0.058	0.93	-0.56	166.1	95.3
PC	±1.4	±0.12	±0.82	±1.29	±0.001	±1.03	±1.19	±0.97	±1.42	±2.1	±2.9	±0.07	±0.044	±0.008	±0.073	±0.207		
ACC	0.82	0.96	0.95	0.95	0.95	0.87	0.90	0.92	0.80	0.58	0.85	0.63	0.83	0.79	0.83	0.17		
%	30	70	3	10	40	20	45	10	1	2	25	90	10	95	35	1	3	2

[- Pedigree +](#)

HOOKS SHEAR FORCE 38K	CANSM - 684162	2081939	BH	PP
TRIPLE C SINGLETARY S3H	CANSM - 669514	2341645	BB	PP
LUCAS JOSIE 19K		2077543		P
CCR COWBOY CUT 5048Z	CANSM - 790139	2703910	BB	PP
HTP SVF IN DEW TIME	CANSM - 671317	2285555	BB	PP
CCR MS 4045 TIME 7322T		2427254	BB	PP
CCR MS PRETTY 4045P		2238951	BB	P

[Pictures available...](#)

[Toggle QR code](#)

## Transfer Details

**Owner**  
295375 - TRIANGLE J RANCH/COW CAMP RANCH  
003790 - COW CAMP RANCH

**Date of Sale/Owner Date**  
2013-02-27  
2012-02-20

**Date of Record**  
2013-03-20 00:00:00.0

## Useful Links

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[Planned Mating](#)

## Reports

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



# Robert Thompson

## Athens, TN

### Bull

The following registered Black Angus bull is consigned by Robert Thompson of Athens, TN, (EPD's for this bull are listed on page 55). The bull is sired by Rocky's Reflection LVF 1521 listed below.

Tag #	BD	Color	Sire
874	6/29/19	Black	Rocky's Reflection LVF 1521

Rocky's Reflection LVF 1521 Reg: AAA 18149990 Bull

Birth Date: 03/12/2015 Freeze Brand: 1521

Parentage: SNP Genomic Prog: 5

Breeder: 1303053 - Lane View Farms, Niota TN

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

	Bon View New Design 878	AAA #13062750 <sub>[ROR]</sub>
Connealy Reflection	AAA #14528330	
	Happy Grill of Conanga 6260	AAA 13447172
KNB Reflection 211 of 911	AAA 17522596	
	S A V 8180 Traveler 004	AAA #13512009 <sub>[ROR]</sub>
KNB 618 Ethel 911 of 004	AAA 16618719	
	York Ethel 618	AAA 15950166
	S A V Bismarck 5682	AAA #+15109865 <sub>[ROR]</sub>
S A V Brand Name 9115	AAA #*16396519	
	S A V Blackcap May 5530	AAA #+15108209
Powell Emma 326	AAA 17584985	
	WMR Timeless 458	AAA #16226527
Ab-Lvs Emma 096	AAA #16742576	
	Ox Bow Emma E396	AAA 14481350
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

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	+3.9	+72	+121	+24	+92	+6	+49	+12.3	+4	+27		+80	+4	-28
.14	.25	.16	.14	.11	.11	.12	.09	.07	.10	.11		.12	.12	
95%	95%	15%	25%	50%	55%	35%	70%	40%	85%	40%		25%	40%	85%
	3													

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Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+19	+.55	+.48	+1.64
.13	.06	.06	.05
40%	70%	45%	65%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog						
%	%	%	%			%	%	%	%	%	%
+41	+.36	+.20	+.024			+55	+69	+87	+32	+119	+209
.12	.11	.13	.10								
50%	70%	90%	70%			60%	30%	50%	75%	65%	70%

Phenotypic traits: N/A



# Robert Thompson

## Athens, TN

### Bull

#### EPD's for Bull #874 Consigned by Robert Thompson

LVF Rocky II Reg: AAA19565165 Bull

Birth Date: 06/29/2019 Freeze Brand: 1998

Parentage: SNP Genomic: HD50K

Breeder: 1303053 - Lane View Farms, Niota TN

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

	Connealy Reflection	AAA #14528330
	KNB Reflection 211 of 911	AAA 17522596
	KNB 618 Ethel 911 of 004	AAA 16618719
Rocky's Reflection LVF 1521	AAA 18149990	
	S A V Brand Name 9115	AAA #*16396519
Powell Emma 326	AAA 17584985	
	Ab-Lvs Emma 096	AAA #16742576
	La Grand Roth Bandolier 2642	AAA +14178610
UT Mr 1035	AAA 15055387	
	UT Miss 2342	AAA #14174160
UT Miss 2108	AAA 16060242	
	U T Mr 2683	AAA 11921746
	U T Miss 2116	AAA #12590531
	U T Miss 2083	AAA #11921716
	# Pathfinder + Embryo Transplant * Parents Qualified	

EPD Percentiles

As of 10/01/2021

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	+4.5	+63	+100	+21	+45	+6	-.44	+13.3	+0	+13		+48	+4	-6
.28	.47	.38	.32	.26	.26	.40	.33	.17	.24	.26		.33	.37	
95%	95%	40%	60%	80%	15%	40%	95%	40%	95%	95%		70%	50%	25%

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Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+19	+51	+41	+2.80
.28	.19	.19	.20
45%	55%	15%	90%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+38	+12	+31	-.009			+53	+44	+79	+25	+104	+188
.35	.31	.31	.27								
70%	95%	90%	25%			75%	85%	65%	95%	90%	95%

Phenotypic traits: CE



## NOTES