45th Annual

UNION COUNTY PERFORMANCE TESTED BULL SALE

DECEMBER 5, 2020

Saturday • 12:00 NOON

AT UNION COUNTY LIVESTOCK MARKET IN MONROE, NC

BULLS AND OPEN HEIFERS

ANGUS • BALANCER

SIMMENTAL • SIMANGUS

UNION COUNTY
PERFORMANCE TESTED
BULL SALE

DECEMBER 5, 2020 · SATURDAY · 12:00 NOON

Welcome! Thank you for your interest in the 45th Annual Union County Performance Tested Bull Sale. Our goal is to offer bulls and heifers that will produce high-quality, fast growing feeder calves for Southeast beef producers. This sale offering is packed full of bulls bred to perform in many environments that offer high growth as well as superior carcass genetics. Special thanks to Kathy Maye for providing the Union County Livestock Market for this sale. We compliment Kathy for both her dedication to the beef industry and her accomplishments as operator of the Union County Livestock Market.

The bulls were tested on the farms of the consignors and were fed a ration from Southern States. Please contact any of the consignors with any questions you may have.

Thank you for your support!

CONSIGNOR INFORMATION

JBB Simmentals
Jeff Broadaway, DVM
1326 Ridge Rd.
Monroe, NC 28110
704-221-0997

Gentry Homeplace Angus
Howard Gentry
1622 Gentry Farm Rd.
King, NC 27021
336-413-6698

Triple LLL Angus
Edd, Greg, & Kevin Little
4828 Vander Lane
Monroe, NC 28110
704-219-1294

Fence Row Farm Gelbviehs
Scott Baucom
6014 New Hope Church Rd.
Marshville, NC 28103
704-622-3434

W. Parks Helms
6601 Morgan Mill Rd.
Monroe, NC 28110
704-320-5654
704-753-1658

Double Creek Angus
Doug Rowell
500 Aspen Lane
Indian Trail, NC 28079
704-787-6819

Sale Schedule:

Friday
5 pm - Cattle on Display

Saturday
9 am - Cattle on Display
11 am - Complimentary Lunch

12 Noon - Bull Sale Begins

UNION COUNTY
PERFORMANCE TESTED BULL SALE

SALE CONTACTS
Jeff Broadaway • 704-221-0997
Greg Little • 704-219-1294

AUCTIONEER
Will Thompson • 704-616-8553

SALE DAY LUNCH
A complimentary meal will be served at 11:00 am on sale day. Lunches will be individually packaged.

SALE BOOK
Please bring your sale book with you on sale day. **Animals will not sell in direct catalog order.** An update sheet and sale order will be provided on sale day.

BULL & HEIFER SELECTION
All sale animals have been screened by an independent committee to ensure that only the highest quality animals are offered for your appraisal and purchase.

BREEDING GUARANTEE
All bulls have passed a Breeding Soundness Exam and are guaranteed breeders for the first breeding season or for 6 months after the sale. All heifers are guaranteed breeders. Satisfactory adjustments will be made should any animal fail to be a breeder. This guarantee does not cover injury or death due to neglect.

LOAD OUT & DELIVERY
Load out will be after the conclusion of the sale. Purchases must be settled for in the office before load out. Every effort will be made to get you loaded out as soon as possible. ***Delivery assistance is available.***

TERMS & CONDITIONS
All animals will be sold at public auction to the highest bidder. The terms of the sale are cash. Please make checks payable directly to each seller/consignor. **Please bring more than one check in the event that you purchase animals from more than one consignor.** The auctioneer will settle any dispute as to bids. Cattle will remain property of owner until sold. Each animal becomes the property of the purchaser as soon as sold, but will not be released until settled for. The auctioneer will call any changes or corrections to the information in the catalog, and these will take precedence and supersede any other statements.

LIABILITY
Neither the sale manager nor any person connected with the management of the sale assumes any liability, legal or otherwise. The sale committee acts as an agent only and will not be responsible for contracts. All persons attending the sale do so at their own risk. Neither the sale manager nor any person connected with the management of the sale assumes any responsibility for the safety of the building or premises or for the behavior of the animals.

HEALTH
All bulls in the sale are tested negative PI-BVD, have been vaccinated with modified live vaccines according to BQA guidelines, and examined by accredited veterinarians.

ONLINE SALE INFORMATION
The sale book and other information may be viewed online at **www.UCperformancebulls.com**

Special Note

To ensure that everyone that attends the sale is comfortable and as safe as possible concerning COVID19 the following accommodations will be in place.

- The animals will be penned in sale order Friday afternoon, December 4th, at the Union County Livestock Market and available for viewing and appraisal.
- It is recommended and encouraged to wear masks while at the sale facility.
- The meal Saturday prior to the sale will be individually packaged for consumption.
- For buyers that would prefer to be on the catwalk instead of in the sales arena, a ringman will be stationed to be able to take your bids.
- For buyers unable to attend on sale day, consultants will be available for phone bids or bids can be left with the auctioneer or sale staff. Arrangements for delivery of bulls will also be available.

LOT 1 *JBB Cowboy Knight G8*

LOT 1 JBB COWBOY KNIGHT G8

Consigned by Jeff Broadaway

SIMMENTAL
Bull
3695826

DOB: 10/4/19
Tattoo: G8

Triple C Singletary S3H
CCR Cowboy Cut 5048Z
CCR Ms 4045 Time 7322T

JF Milestone 999W
JBB Miss Knight A14
Bar 15 Miss Knight 78E-51G

BW	81
Adj. WW	704
Adj. YW	1,181
Yr. Ht.	53.0
Frame	7.0

Production & Maternal EPDs

CE	BW	WW	YW	MCE	MILK	STAY	DOC
+8.8	+3.5	+93.8 *4%*	+138.2 *10%*	+5.9	+24.7 *40%*	+17.9 *35%*	+13.8 *20%*

Carcass EPDs

CW	REA	MARB	FAT
+37.8 *20%*	+1.0 *20%*	+0.2 *30%*	-0.1

Indexes

API	TI
+136.1 *30%*	+86.3 *15%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
806	1,200	3.3	

Ultrasound Data

REA	MARB	BF
12.96	3.44	.19

PB SM. Polled, Blk Baldy. Top 10% WW, YW, Milk, Carcass.
EPD's are genomically enhanced.

LOT 2 *JBB High Class G11*

LOT 2 JBB HIGH CLASS G11

Consigned by Jeff Broadaway

SIMMENTAL
Bull
3695840

DOB: 10/5/19
Tattoo: G11

Triple C Singletary S3H
CCR Cowboy Cut 5048Z
CCR Ms 4045 Time 7322T

JBB First Class T5
JBB Classy Lady W10
JBB Kentucky Lady N1

BW	88
Adj. WW	663
Adj. YW	1,136
Yr. Ht.	52.0
Frame	6.5

Production & Maternal EPDs

CE	BW	WW	YW	MCE	MILK	STAY	DOC
+9.8	+2.5	+77.2	+112.3	+6.1	+32.6 *4%*	+24.7 *1%*	+13.8 *20%*

Carcass EPDs

CW	REA	MARB	FAT
+4.7	+0.7	+0.2 *40%*	-0.1

Indexes

API	TI
+144.4 *15%*	+77.6

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
754	1,140	3.2	

Ultrasound Data

REA	MARB	BF
12.38	2.27	.15

PB SM. Polled, Black. Top 10% WW, YW, Milk, Carcass.
EPD's are genomically enhanced.

LOT 3 *JBB Full Justice G16*

LOT 3 JBB FULL JUSTICE G16

Consigned by Jeff Broadaway

SIMMENTAL
Bull
3695838

DOB: 10/9/19
Tattoo: G16

BDV True Grit 11X
BBS True Justice B10
BBS Miss Justice Z7

SRS Right-On 22R
JBB Right Lady A16
JBB Classy Lady W10

BW	88
Adj. WW	743
Adj. YW	1,249
Yr. Ht.	51.0
Frame	6.0

Production & Maternal EPDs

CE	BW	WW	YW	MCE	MILK	STAY	DOC
+7.3	+3.0	+80.9 *35%*	+119.6 *35%*	+4.5	+34.1 *2%*	+21.2 *4%*	+10.6

Carcass EPDs

CW	REA	MARB	FAT
+23.4	+1.1 *15%*	+0.0	-0.1 *1%*

Indexes

API	TI
+129.2	+76.8

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
832	1,255	3.6	

Ultrasound Data

REA	MARB	BF
15.44	1.69	.19

PB SM. Polled, Black. Top 10% WW, YW, Milk, Carcass.
EPD's are genomically enhanced.

LOT 4 JBB PREFERRED BOUNTY G19

Consigned by Jeff Broadaway

SIMMENTAL
Bull
3695828

DOB: 10/30/19
Tattoo: G19

MCM Top Grade 018X
Hook's Bounty 6B
Hook's Yuma 49Y

TNT Tanker U263
JBB Power Coral B22
JBB Prefered Caroline W3

BW	88
Adj. WW	751
Adj. YW	1,233

Yr. Ht.	51.5
Frame	6.5

Production & Maternal EPDs

CE	BW	WW	YW	MCE	MILK	STAY	DOC
+4.0	+3.0	+89.1 *10%*	+138.8 *10%*	+3.9	+33.7 *3%*	+23.1 *1%*	+8.0

Carcass EPDs

CW	REA	MARB	FAT
+43.7 *10%*	+1.1 *10%*	+0.1 *40%*	-0.1 *2%*

Indexes

API	TI
+138.8 *25%*	+83.9 *20%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
772	1,180	3.4	

Ultrasound Data

REA	MARB	BF
13.68	3.15	.21

PB SM. Polled, Black Baldy. Top 10% WW, YW, Milk, Carcass.
EPD's are genomically enhanced.

LOT 4 *JBB Preferred Bounty G19*

LOT 5 WPH Magnitude G12

Consigned by W. Parks Helms

SIMANGUS
Bull
3792114

DOB: 10/4/19
Tattoo: G12

KCF Bennett Southside
Mead Magnitude
Mead Primrose N198

WPH U07
WPH Miss A27
WPH Miss Dream

BW	85
Adj. WW	739
Adj. YW	1,186

Yr. Ht.	
Frame	

Production & Maternal EPDs

CE	BW	WW	YW	MCE	MILK	STAY	DOC
+15.2	-.4	+86.5	+145	+10.5	+24.8	+11.9	+12.5

Carcass EPDs

CW	REA	MARB	FAT
+64.5	+.71	+.51	-.01

Indexes

API	TI
+141.4	+92.0

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX

Ultrasound Data

REA	MARB	BF

1/4 SM, 3/4 AN. Polled, Black.

LOT 5 *WPH Magnitude G12*

LOT 6 WPH UPWARD G02

Consigned by W. Parks Helms

SIMANGUS
Bull
3792115

DOB: 10/9/19
Tattoo: G02

Sitz Upward 307R
WPH Upward Z24
WPH WIndy R43

HTP/SVF Packin Heat W3
BV Packin Heat
Swain Henry 126P

BW	82
Adj. WW	
Adj. YW	

Yr. Ht.	
Frame	

OUT OF SALE

Production & Maternal EPDs

CE	BW	WW	YW	MCE	MILK	STAY	DOC

Carcass EPDs

CW	REA	MARB	FAT

Indexes

API	TI

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX

Ultrasound Data

REA	MARB	BF

1/2 SM, 1/2 AN. Polled, Black.

Sitz Upward 307R *Grandsire of Lot 6*

LOT 8 *WPH B10 G05*

LOT 7 WPH UPWARD G10

Consigned by W. Parks Helms

SIMANGUS
Bull
3792117

DOB: 10/21/19
Tattoo: G10

Sitz Upward 307R
WPH Upward Z24
WPH WIndy R43

Remington Lock N Load54U
WPH Miss Lock-N-Load D22
WPH Miss Beef R46

BW	82
Adj. WW	733
Adj. YW	1,144

Yr. Ht.	
Frame	

Production & Maternal EPDs

CE	BW	WW	YW	MCE	MILK	STAY	DOC
+12.3	+.95	+71.5	+120.9	+6.6	+20.2	+16.5	+11.2

Carcass EPDs

CW	REA	MARB	FAT
+40.1	+.55	+.17	-.04

Indexes

API	TI
+121.8	+69.2

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX

Ultrasound Data

REA	MARB	BF

1/2 SM, 1/2 AN. Polled, Black.

LOT 8 WPH B10 G05

Consigned by W. Parks Helms

SIMMENTAL
Bull
3792116

DOB: 11/15/19
Tattoo: G05

MR NLC Upgrade U8676
WPH B10
WPH Miss Beef R46

SS Goldmine L42
WPH Miss Goldie
BV Jokers Lady N5

BW	86
Adj. WW	818
Adj. YW	1,308

Yr. Ht.	
Frame	

Production & Maternal EPDs

CE	BW	WW	YW	MCE	MILK	STAY	DOC
+9.2	+2.4	+72.5	+108.3	+4.8	+21.9	+17.5	+9.2

Carcass EPDs

CW	REA	MARB	FAT
+22.1	+.99	-.08	-.125

Indexes

API	TI
+115.9	+68.8

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX

Ultrasound Data

REA	MARB	BF

PB SM. Polled, Black.

DIRECTIONS

Physical Address for Union County Livestock Market
2003 Stafford Street Ext. Monroe, NC 28110

From Monroe or Charlotte, NC: Take US 74 East/Andrew Jackson Highway towards Monroe, NC. After entering Monroe and passing Hwy 601, turn left onto Stafford Street. Continue on Stafford Street for around 1+ miles. The Union County Livestock Market will be located on your left.

From the East: Take I-95 to the I-95/Highway 74 interchange South of Lumberton, NC. Follow Hwy 74 West, passing through Marshville, NC until you enter Monroe, NC. Less than a mile after crossing over Hwy 200 in Monroe, turn right onto Stafford Street. Continue on Stafford Street for around 1+ miles. The Union County Livestock Market will be located on your left.

LOT 9 Fence Row Samuel 00G
Consigned by Fence Row Farms

BALANCER
Bull
1474772

DOB: 9/30/19
Tattoo: 00G

Werner War Party 2417
RB Tour of Duty 177
BA Lady 6807 305

Rocking A Traveler 73
JBGF Infinite Grace 700X
-

BW	78
Adj. WW	662
Adj. YW	1,272
Yr. Ht.	51.3
Frame	6.0

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	STAY
+12	+0.4	+79 *15%*	+132 *5%*	+9 *15%*	+21 *35%*	+10

Carcass EPDs

CW	REA	MARB	FAT
+62 *1%*	+.79 *4%*	+.57 *15%*	-.04 *3%*

Index

FPI
+90.71 *10%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
854	1,325	3.96	

Ultrasound Data

REA	MARB	BF
14.0	2.90	.22

25 GV, 75 AN. Polled, Homo Black. Top 5% YW, Ribeye, & Carcass EPDs
EPD's are genomically enhanced.

LOT 9 ***Fence Row Samuel 00G***

LOT 10 Fence Row Grant 01G
Consigned by Fence Row Farms

BALANCER
Bull
1474752

DOB: 9/29/19
Tattoo: 01G

VAR Discovery 2240
JKGF Civil War E92
JKGF Lottie C92

JDKG Mr Focus Mach 775T
FRFG 01X Scarlet Trend
JBGF TS Secret 501U

BW	70
Adj. WW	651
Adj. YW	1,150
Yr. Ht.	51.5
Frame	6.1

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	STAY
+15 *20%*	+0.1	+72 *35%*	+113 *30%*	+7	+20 *40%*	+14

Carcass EPDs

CW	REA	MARB	FAT
+27	+.59 *25%*	+.49 *30%*	-.02 *20%*

Index

FPI
+85.06 *25%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
756	1,200	3.73	

Ultrasound Data

REA	MARB	BF
14.1	3.03	.15

56 GV, 44 AN. Polled, Black. Great calving-ease bull.
EPD's are genomically enhanced.

LOT 10 ***Fence Row Grant 01G***

LOT 11 Fence Row Joshua 14G
Consigned by Fence Row Farms

BALANCER
Bull
1474767

DOB: 10/16/19
Tattoo: 14G

Mytty in Focus
WHS Limelight 64V
WHS Predestined Lass 77T

JKGF Trendsetter 55R ET
JBGF Baby Girl 614W
JBGF 304S

BW	83
Adj. WW	686
Adj. YW	1,224
Yr. Ht.	51.3
Frame	6.2

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	STAY
+14 *30%*	-0.2	+75 *25%*	+121 *15%*	+9 *15%*	+19	+11

Carcass EPDs

CW	REA	MARB	FAT
+59 *1%*	+.60 *25%*	+.69 *4%*	-.03 *10%*

Index

FPI
+91.97 *5%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
798	1,225	3.59	

Ultrasound Data

REA	MARB	BF
11.9	2.74	.20

31 GV, 69 AN. Polled, Homo Black. Top 5% Marbling, Carcass, and FPI EPDs.
EPD's are genomically enhanced.

LOT 11 ***Fence Row Joshua 14G***

LOT 12 *Fence Row King David 25G*

LOT 12 Fence Row King David 25G

Consigned by Fence Row Farms

AGA GE-EPDs

BALANCER
Bull
1474762

DOB: 10/11/19
Tattoo: 25G

Jindra 3rd Dimension
Jindra Acclaim
Jindra Blackbird Lassy 1111

OZZ EXT Govenor 3N
FRFG Miss Govenor 525C
JBGF 225R

BW	82
Adj. WW	766
Adj. YW	1,322

Yr. Ht.	52.3
Frame	6.6

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	STAY
+12	+1.2	+93 *1%*	+154 *1%*	+8 *25%*	+26 *4%*	+11

Carcass EPDs

CW	REA	MARB	FAT
+57 *1%*	+.61 *25%*	+.68 *5%*	+.00

Index

FPI
+100.72 *1%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
904	1,335	3.62	

Ultrasound Data

REA	MARB	BF
13.4	3.41	.20

41 GV, 59 AN. Polled, Homo Black. Highest EPD ranking bull we have ever raised. Top 1% WW, YW, Total Maternal, CW, and FPI. EPD's are genomically enhanced .

LOT 13 *Fence Row Absalom 53G*

LOT 13 Fence Row Absalom 53G

Consigned by Fence Row Farms

AGA GE-EPDs

BALANCER
Bull
1474775

DOB: 10/5/19
Tattoo: 53G

GAR Prophet
GAR Prophecy
GAR 28 Ambush 181

JDKG Mr Focus Mach 775T
FRFG Ms Betty Focus 953Z
105

BW	80
Adj. WW	689
Adj. YW	1,250

Yr. Ht.	51.8
Frame	6.3

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	STAY
+12	+0.6	+81 *10%*	+126 *10%*	+6	+25 *10%*	+10

Carcass EPDs

CW	REA	MARB	FAT
+30 *40%*	+.32	+.70 *4%*	+.01

Index

FPI
+93.83 *3%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
852	1,295	3.72	

Ultrasound Data

REA	MARB	BF
14.5	3.83	.25

38 GV, 62 AN. Polled, Homo Black. Top 10% WW, YW, Milk, Carcass. EPD's are genomically enhanced.

UNION COUNTY CATTLEMEN'S ASSOCIATION

LOT 14 JBB Enhance G4

Consigned by Jeff Broadaway

ANGUS
Bull
19698227

DOB: 10/3/19
Tattoo: G4

SydGen Exceed 3223
SydGen Enhance
SydGen Rita 2618

B/R New Design 036
NER Anita 5206
BCC Ambush Anita 41-101

BW	81
Adj. WW	611
Adj. YW	1,190
Yr. Ht.	51.0
Frame	6.0

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+9	+0.6	+60	+113	+5	+30	+.92	+34
30%	35%	40%	25%		20%		1%

Carcass EPDs

CW	REA	MARB	FAT
+46	+.46	+.92	-.004
40%		15%	30%

Indexes

$M	$W	$B	$C
+81	+70	+158	+286
5%	20%	15%	4%

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
692	1,185	4.10	

Ultrasound Data

REA	MARB	BF
12.0	3.20	.20

LOT 14 ***JBB Enhance G4***

LOT 15 Double Creek Acclaim 1904

Consigned by Double Creek Angus

ANGUS
Bull
19815721

DOB: 10/3/19
Tattoo: 1904

Jindra 3rd Dimension
Jindra Acclaim
Jindra Blackbird Lassy 1111

KCF Bennett Southside
Double Creek Rosebud 1613
Gentry Rosebud 1110

BW	65
Adj. WW	745
Adj. YW	1,395
Yr. Ht.	52.8
Frame	6.7

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+5	+3.0	+74	+143	+12	+30	+.65	+18
		10%	2%	15%	20%		

Carcass EPDs

CW	REA	MARB	FAT
+81	+.45	+.60	+.003
1%		40%	40%

Indexes

$M	$W	$B	$C
+52	+69	+187	+295
	20%	1%	2%

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
802	1,355	4.46	111

Ultrasound Data

REA	MARB	BF
14.4	4.53	.38

Powerful Growth Bull; Top 1% in Angus Breed for RADG, CW, and $B; Top 2% for YW and $C.

LOT 15 ***Double Creek Acclaim 1904***

LOT 16 Double Creek Acclaim 1907

Consigned by Double Creek Angus

ANGUS
Bull
19815722

DOB: 10/5/19
Tattoo: 1907

Jindra 3rd Dimension
Jindra Acclaim
Jindra Blackbird Lassy 1111

EWA High Weigh 3123
Double Creek Edella 1705
Gentry Homeplace Edella 1020

BW	62
Adj. WW	642
Adj. YW	1,180
Yr. Ht.	51.3
Frame	6.0

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+5	+2.0	+78	+142	+10	+34	-.13	+20
		4%	2%	35%	5%		35%

Carcass EPDs

CW	REA	MARB	FAT
+68	+.69	+.47	-.033
3%	30%		10%

Indexes

$M	$W	$B	$C
+67	+85	+167	+284
30%	3%	10%	4%

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
676	1,105	3.36	86

Ultrasound Data

REA	MARB	BF
12.3	3.89	.23

Low Birth Wt. Growth Bull; Top 2% in Breed for YW and YH. Top 4% for WW, $W and $C.

Jindra Acclaim ***Sire of Lot 16***

LOT 17 *Double Creek Enhance 1908*

LOT 17 Double Creek Enhance 1908

Consigned by Double Creek Angus

ANGUS
Bull
19815723

DOB: 10/6/19
Tattoo: 1908

SydGen Exceed 3223
SydGen Enhance
SydGen Rita 2618

ALC Big Eye D09N
Double Creek Ms Burgess 120
DD 2I2 Rainmaker 343

BW	56
Adj. WW	628
Adj. YW	1,225
Yr. Ht.	51.5
Frame	6.1

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+11	+1.2	+65	+120	+10	+41	+.66	+26
15%		25%	20%	35%	1%		15%

Carcass EPDs

CW	REA	MARB	FAT
+61	+.76	+.83	+.018
10%	20%	20%	

Indexes

$M	$W	$B	$C
+68	+83	+162	+278
30%	4%	10%	10%

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
708	1,225	4.17	104

Ultrasound Data

REA	MARB	BF
15.5	4.22	.51

Heifer Bull with Growth and Frame; CED +11 and Top 4% in Breed for $W.

LOT 18 *Gentry Patriarch 1902*

LOT 18 Gentry Patriarch 1902

Consigned by Gentry Homeplace Angus

ANGUS
Bull
*19667417

DOB: 9/6/19
Tattoo: 1902

SydGen 928 Destination 5420
BCA Patriarch 4113
SydGen Anita 8611

RB Tour Of Duty 177
GentryHomeplace Edella 1617
Gentry Homeplace Edella 988G

BW	68
Adj. WW	693
Adj. YW	1,357
Yr. Ht.	51.5
Frame	6.3

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+7	+2.1	+72	+137	+13	+31	+1.28	+31
		10%	4%	10%	15%	20%	3%

Carcass EPDs

CW	REA	MARB	FAT
+68	+.90	+.36	-.020
3%	10%		15%

Indexes

$M	$W	$B	$C
+55	+73	+166	+270
	15%	10%	10%

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
844	1,285	4.01	119

Ultrasound Data

REA	MARB	BF
14.9	3.40	.32

Moderate Birth weight with yearling weight top 4% of Angus Breed.

LOT 19 *Gentry Southside 1903*

LOT 19 Gentry Southside 1903

Consigned by Gentry Homeplace Angus

ANGUS
Bull
19667418

DOB: 9/8/19
Tattoo: 1903

Nichols Extra K205
KCF Bennett Southside
KCF Miss 208 S11

Connealy Reflection
Gentry Homeplace Edella 988G
Gentry Homeplace Edella [illegible]

BW	82
Adj. WW	715
Adj. YW	1,369
Yr. Ht.	52.5
Frame	6.8

OUT OF SALE

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
-1	+.8	+77	+135	+12	+36	+1.61	+31
		4%	5%	15%	3%	10%	3%

Carcass EPDs

CW	REA	MARB	FAT
+77	+.47	+.63	-.003
1%		40%	30%

Indexes

$M	$W	$B	$C
+66	+82	+173	+290
35%	4%	4%	3%

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
902	1,320	3.80	113

Ultrasound Data

REA	MARB	BF
14.4	4.62	.37

Top 3% Angus Breed for $Combination. He will add frame and pounds to your calves.

LOT 20 Gentry Patriarch 1904

Consigned by Gentry Homeplace Angus

ANGUS
Bull
19667419

DOB: 9/9/19
Tattoo: 1904

SydGen 928 Destination 5420
BCA Patriarch 4113
SydGen Anita 8611

KCF Bennett Performer
Gentry Home Blackcap 1003
Gentry Home Blackcap 769G

BW	63
Adj. WW	663
Adj. YW	1,263

Yr. Ht.	51.5
Frame	6.3

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+8 *35%*	+1.3	+67 *20%*	+118 *20%*	+12 *15%*	+27 *35%*	+.19	+19 *40%*

Carcass EPDs

CW	REA	MARB	FAT
+62 *10%*	+.59	+.24	-.016 *20%*

Indexes

$M	$W	$B	$C
+71 *20%*	+74 *15%*	+144 *25%*	+258 *15%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
832	1,201	3.36	100

Ultrasound Data

REA	MARB	BF
13.5	3.29	.28

Low birth weight with power and growth.

LOT 20 ***Gentry Patriarch 1904***

LOT 21 Gentry Patriarch 1909

Consigned by Gentry Homeplace Angus

ANGUS
Bull
*19667422

DOB: 9/12/19
Tattoo: 1909

SydGen 928 Destination 5420
BCA Patriarch 4113
SydGen Anita 8611

Boyd New Day 8005
Gentry Homeplace Edella G7G
Gentry Homeplace Edella [illegible]

BW	84
Adj. WW	600
Adj. YW	1,106

Yr. Ht.	50.0
Frame	5.6

OUT OF SALE

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
-1	[illegible]	+53	+101	+1	+31 *15%*	+1.15 *30%*	+8

Carcass EPDs

CW	REA	MARB	FAT
+39	+.65 *35%*	+.25	-.038 *4%*

Indexes

$M	$W	$B	$C
+62	+51	+126	+225

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
778	1,065	2.61	77

Ultrasound Data

REA	MARB	BF
12.9	3.44	.24

Dam is 14 years old still working in my herd.

LOT 21 ***Gentry Patriarch 1909***

LOT 22 Gentry Enhance 1913

Consigned by Gentry Homeplace Angus

ANGUS
Bull
*19667426

DOB: 9/17/19
Tattoo: 1913

SydGen Exceed 3223
SydGen Enhance
SydGen Rita 2618

Ebs 377 CC&7 074
Gentry Home Blackcap 1734
Gentry Home Blackcap 1026

BW	76
Adj. WW	686
Adj. YW	1,342

Yr. Ht.	50.5
Frame	5.9

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+7	+1.5	+66 *20%*	+127 *10%*	+8	+33 *10%*	+1.53 *10%*	+25 *15%*

Carcass EPDs

CW	REA	MARB	FAT
+62 *10%*	+.73 *25%*	+1.01 *10%*	+.031

Indexes

$M	$W	$B	$C
+62	+74 *15%*	+176 *3%*	+290 *3%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
750	1,210	4.18	124

Ultrasound Data

REA	MARB	BF
14.7	4.92	.43

Top 3% Angus Breed for $Combination. Sydgen Enhance son with great set of EPD's and performance numbers

LOT 22 ***Gentry Enhance 1913***

LOT 23 *Gentry Patriarch 1919*

LOT 23 Gentry Patriarch 1919

Consigned by Gentry Homeplace Angus

ANGUS
Bull
19667432

DOB: 9/25/19
Tattoo: 1919

SydGen 928 Destination 5420
BCA Patriarch 4113
SydGen Anita 8611

SydGen CC&7
Gentry Homeplace Edella 1427
Gentry Homeplace Edella 983G

BW	84
Adj. WW	658
Adj. YW	1,159
Yr. Ht.	51.0
Frame	6.3

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+6	+2.2	+47	+91	+6	+34 *5%*	+.87	+14

Carcass EPDs

CW	REA	MARB	FAT
+35	+.84 *15%*	+.48	-.047 *2%*

Indexes

$M	$W	$B	$C
+72 *20%*	+57	+135 *40%*	+247 *25%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
790	1,135	3.14	93

Ultrasound Data

REA	MARB	BF
13.5	2.65	.23

Good, solid 6.3 frame bull with balanced EPD's

LOT 24 *Gentry Southside 1715-1932*

LOT 24 Gentry Southside 1715 - 1932

Consigned by Gentry Homeplace Angus

ANGUS
Bull
*19667444

DOB: 10/15/19
Tattoo: 1932

KCF Bennett Southside
Gentry Southside 1715
Gentry Homeplace Edella 1203

Ebs 377 CC&7 074
Gentry Homeplace Edella 1739
Gentry Homeplace Edella 1004

BW	75
Adj. WW	684
Adj. YW	1,266
Yr. Ht.	49.0
Frame	5.7

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+3	+1.9	+68 *15%*	+122 *15%*	+8	+20	+1.38 *20%*	+34 *1%*

Carcass EPDs

CW	REA	MARB	FAT
+50 *30%*	+.72 *25%*	+.59	-.014 *20%*

Indexes

$M	$W	$B	$C
+80 *5%*	+63 *35%*	+149 *20%*	+273 *10%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
674	1,065	3.56	106

Ultrasound Data

REA	MARB	BF
14.9	4.56	.36

Top 10% Angus breed for $Combination. He is bred to perform on fescue. Pedigree loaded with southeast performance cattle.

LOT 25 *Triple L Blackhawk-991*

LOT 25 Triple L Blackhawk - 991

Consigned by Triple LLL Angus

ANGUS
Bull
19755526

DOB: 10/22/19
Tattoo: 991

Connealy Armory
Connealy Blackhawk 6198
Precious of Conanga 380X

HARB Pendleton 765 JH
Triple L Pendleton 0951-91
Triple L trav 004 5417-517

BW	85
Adj. WW	789
Adj. YW	1,448
Yr. Ht.	52.0
Frame	6.6

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+4	+2.0	+71 *10%*	+134 *5%*	+8	+45 *1%*	+1.19 *25%*	+24 *20%*

Carcass EPDs

CW	REA	MARB	FAT
+65 *5%*	+.40	+.59	+.011

Indexes

$M	$W	$B	$C
+50	+85 *3%*	+154 *15%*	+250 *25%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
820	1,375	4.55	116

Ultrasound Data

REA	MARB	BF
14.5	3.15	.27

No Creep Feed prior to weaning. Top 5% of breed in 7 traits.

LOT 26 Triple L Southside - 906

Consigned by Triple LLL Angus

ANGUS
Bull
19755528

DOB: 10/6/19
Tattoo: 906

Nichols Extra K205
KCF Bennett Southside
KCF Miss 208 S11

Sitz Upward 307R
Triple L Upward 1012-106
QV Pride 902 006

BW	82
Adj. WW	771
Adj. YW	1,333

Yr. Ht.	51.8
Frame	6.3

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+3	+3.5	+78	+138	+11	+41	+1.96	+27
		4%	3%	25%	1%	3%	10%

Carcass EPDs

CW	REA	MARB	FAT
+80	+.66	+.64	+.004
1%	35%	40%	40%

Indexes

$M	$W	$B	$C
+70	+89	+165	+284
25%	2%	10%	4%

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
858	1,330	3.87	99

Ultrasound Data

REA	MARB	BF
14.0	3.29	.16

No Creep Feed prior to weaning. Top 5% of breed in 9 traits.

LOT 26 *Triple L Southside-906*

LOT 27 Triple L Acclaim - 913

Consigned by Triple LLL Angus

ANGUS
Bull
19755531

DOB: 11/7/19
Tattoo: 913

Jindra 3rd Dimension
Jindra Acclaim
Jindra Blackbird Lassy 1111

SydGen CC&7
Triple L CC&7 1168-113
Triple L Danny Boy 0648 68

BW	87
Adj. WW	739
Adj. YW	1,331

Yr. Ht.	51.0
Frame	6.4

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+8	+1.3	+67	+130	+10	+43	+.52	+19
35%		20%	10%	35%	1%		40%

Carcass EPDs

CW	REA	MARB	FAT
+76	+.75	+.86	+.008
1%	25%	20%	

Indexes

$M	$W	$B	$C
+42	+79	+197	+298
	10%	1%	2%

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
766	1,245	3.93	100

Ultrasound Data

REA	MARB	BF
12.6	3.90	.26

No Creep Feed prior to weaning. Top 5% of breed in 8 traits.

LOT 27 *Triple L Acclaim-913*

LOT 28 Triple L Acclaim - 916

Consigned by Triple LLL Angus

ANGUS
Bull
*19755534

DOB: 10/10/19
Tattoo: 916

Jindra 3rd Dimension
Jindra Acclaim
Jindra Blackbird Lassy 1111

JLB Exacto 416
Triple L Exacto 1175-116
Triple L Grid Topper 0737-75

BW	79
Adj. WW	753
Adj. YW	1,356

Yr. Ht.	51.5
Frame	6.2

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+5	+1.5	+81	+141	+11	+26	+.95	+17
		2%	3%	25%	40%	40%	

Carcass EPDs

CW	REA	MARB	FAT
+82	+.92	+.64	-.014
1%	10%	40%	20%

Indexes

$M	$W	$B	$C
+47	+81	+195	+300
	5%	1%	2%

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
822	1,340	4.25	109

Ultrasound Data

REA	MARB	BF
14.4	3.64	.21

No Creep Feed prior to weaning. Top 3% of breed in 8 traits.

LOT 28 *Triple L Acclaim-916*

LOT 29 *Triple L Enhance-917*

LOT 29 Triple L Enhance - 917

Consigned by Triple LLL Angus

AGI GE-EPD

ANGUS
Bull
19755535

DOB: 10/6/19
Tattoo: 917

SydGen Exceed 3223
SydGen Enhance
SydGen Rita 2618

Connealy Mentor 7374
Triple L Mentor 1185-117
Triple L Total 0855-85

BW	82
Adj. WW	714
Adj. YW	1,436
Yr. Ht.	51.8
Frame	6.3

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+3	+2.0	+72 *10%*	+142 *2%*	+7	+30 *20%*	+1.49 *15%*	+24 *20%*

Carcass EPDs

CW	REA	MARB	FAT
+77 *1%*	+.84 *15%*	+.50	+.022

Indexes

$M	$W	$B	$C
+51	+73 *15%*	+184 *2%*	+290 *3%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
806	1,410	4.95	127

Ultrasound Data

REA	MARB	BF
14.3	2.97	.30

No Creep Feed prior to weaning. Top 3% of breed in 6 traits.

LOT 30 *Triple L Acclaim-931*

LOT 30 Triple L Acclaim - 931

Consigned by Triple LLL Angus

AGI GE-EPD

ANGUS
Bull
19755536

DOB: 10/6/19
Tattoo: 931

Jindra 3rd Dimension
Jindra Acclaim
Jindra Blackbird Lassy 1111

SydGen Liberty GA 8627
Triple L Liberty 13101-131
Triple L CC &7 1051-101

BW	78
Adj. WW	745
Adj. YW	1,337
Yr. Ht.	52.8
Frame	6.8

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+3	+0.6 *35%*	+72 *10%*	+137 *4%*	+9	+24	+1.13 *30%*	+26 *15%*

Carcass EPDs

CW	REA	MARB	FAT
+74 *1%*	+.70 *30%*	+.58	-.041 *3%*

Indexes

$M	$W	$B	$C
+57	+69 *20%*	+185 *1%*	+297 *2%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
822	1,330	4.16	106

Ultrasound Data

REA	MARB	BF
11.8	3.34	.16

No Creep Feed prior to weaning. Top 5% of breed in 9 traits.

LOT 31 *Triple L Acclaim-935*

LOT 31 Triple L Acclaim - 935

Consigned by Triple LLL Angus

AGI GE-EPD

ANGUS
Bull
19755537

DOB: 10/6/19
Tattoo: 935

Jindra 3rd Dimension
Jindra Acclaim
Jindra Blackbird Lassy 1111

SydGen Liberty GA 8627
Triple L Liberty 1365-135
Triple L Trav 004-0637 65

BW	82
Adj. WW	694
Adj. YW	1,260
Yr. Ht.	51.5
Frame	6.1

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+6	+1.8	+63 *30%*	+119 *20%*	+7	+32 *10%*	+.41	+20 *35%*

Carcass EPDs

CW	REA	MARB	FAT
+56 *15%*	+.47	+.62 *40%*	-.013 *20%*

Indexes

$M	$W	$B	$C
+56	+67 *25%*	+154 *15%*	+256 *20%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
780	1,250	3.85	99

Ultrasound Data

REA	MARB	BF
13.1	3.18	.20

No Creep Feed prior to weaning.

LOT 32 Triple L Southside - 941

Consigned by Triple LLL Angus

ANGUS
Bull
19755540

DOB: 10/17/19
Tattoo: 941

Nichols Extra K205
KCF Bennett Southside
KCF Miss 208 S11

Werner War Party 2417
Triple L War Party 1451-141
Triple L trav 004 5417-517

BW	84
Adj. WW	769
Adj. YW	1,379

Yr. Ht.	52.5
Frame	6.8

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+7	+1.6	+70 *15%*	+128 *10%*	+14 *4%*	+39 *1%*	+1.51 *15%*	+24 *20%*

Carcass EPDs

CW	REA	MARB	FAT
+63 *10%*	+.46	+.49	+.017

Indexes

$M	$W	$B	$C
+58	+83 *4%*	+143 *30%*	+243 *30%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
840	1,345	4.14	106

Ultrasound Data

REA	MARB	BF
16.4	2.87	.29

No Creep Feed prior to weaning.

LOT 32 *Triple L Southside-941*

LOT 33 Triple L Acclaim - 944

Consigned by Triple LLL Angus

ANGUS
Bull
19755539

DOB: 10/2/19
Tattoo: 944

Jindra 3rd Dimension
Jindra Acclaim
Jindra Blackbird Lassy 1111

SAV Priority 7283
Triple L Priority 14116-144
Triple L Exacto 1175-116

BW	75
Adj. WW	682
Adj. YW	1,168

Yr. Ht.	51.3
Frame	6.0

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+6	+1.0	+62 *30%*	+112 *30%*	+9 *45%*	+37 *2%*	+.49	+11

Carcass EPDs

CW	REA	MARB	FAT
+52 *25%*	+.17	+.76 *25%*	+.047

Indexes

$M	$W	$B	$C
+60	+76 *10%*	+154 *15%*	+260 *15%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
774	1,175	3.29	84

Ultrasound Data

REA	MARB	BF
12.1	3.66	.17

No Creep Feed prior to weaning.

Jindra Acclaim *Sire of Lot 33*

LOT 34 Triple L Liberty - 971

Consigned by Triple LLL Angus

ANGUS
Bull
*19755545

DOB: 10/11/19
Tattoo: 971

Connealy Forward
SydGen Liberty GA 8627
SydGen Blackbird GA 051

SydGen Black Pearl 2006
Triple L Pearl 1751-171
Triple L trav 004 5417-517

BW	78
Adj. WW	741
Adj. YW	1,303

Yr. Ht.	52.0
Frame	6.5

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+5	+1.6	+66 *20%*	+121 *15%*	+12 *15%*	+32 *10%*	+.95 *40%*	+24 *20%*

Carcass EPDs

CW	REA	MARB	FAT
+49 *30%*	+.59	+.65 *35%*	-.016 *20%*

Indexes

$M	$W	$B	$C
+43	+69 *20%*	+142 *30%*	+227

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX
746	1,215	3.84	98

Ultrasound Data

REA	MARB	BF
14.3	3.36	.21

No Creep Feed prior to weaning.

LOT 34 *Triple L Liberty-971*

LOT 35 ***WPH G01***

LOT 35 WPH G01

Consigned by W. Parks Helms

ANGUS
Bull
19848296

DOB: 10/5/19
Tattoo: G01

KCF Bennett Southside
Mead Magnitude
Mead Primrose N198

Sitz Jackson 431T
WPH Miss Rosebud Z17
EBS Miss 8083-852

BW	
Adj. WW	
Adj. YW	
Yr. Ht.	
Frame	

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+11 *15%*	+.6 *35%*	+64 *25%*	+121 *15%*	+13 *10%*	+36 *3%*		

Carcass EPDs

CW	REA	MARB	FAT
+53 *20%*	+.61	+.64 *40%*	+.007

Indexes

$M	$W	$B	$C
+72 *20%*	+71 *15%*	+152 *20%*	+269 *10%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX

Ultrasound Data

REA	MARB	BF

LOT 36 ***WPH G08***

LOT 36 WPH G08

Consigned by W. Parks Helms

ANGUS
Bull
19846439

DOB: 10/5/19
Tattoo: G08

KCF Bennett Southside
Mead Magnitude
Mead Primrose N198

Ironwood New Level
WPH New Level S28
Janastci RRT Coran 828

BW	
Adj. WW	
Adj. YW	
Yr. Ht.	
Frame	

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+11 *15%*	+.2 *30%*	+60 *40%*	+110 *30%*	+13 *10%*	+34 *5%*	+1.01 *35%*	+16

Carcass EPDs

CW	REA	MARB	FAT
+48 *35%*	+.61	+.50	+.002 *40%*

Indexes

$M	$W	$B	$C
+70 *25%*	+70 *20%*	+147 *25%*	+261 *15%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX

Ultrasound Data

REA	MARB	BF

LOT 37 ***WPH G09***

LOT 37 WPH G09

Consigned by W. Parks Helms

ANGUS
Bull
19851448

DOB: 10/6/19
Tattoo: G09

KCF Bennett Southside
Mead Magnitude
Mead Primrose N198

H&D GAR Expectation 4915
H&D 3008
Cedar Bay Polly E329

BW	
Adj. WW	
Adj. YW	
Yr. Ht.	
Frame	

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+12 *10%*	+.2 *30%*	+62 *30%*	+112 *30%*	+14 *4%*	+32 *10%*		

Carcass EPDs

CW	REA	MARB	FAT
+48 *35%*	+.61	+.51	-.006 *30%*

Indexes

$M	$W	$B	$C
+79 *10%*	+69 *20%*	+148 *20%*	+271 *10%*

Performance Data

ON TEST WEIGHT	OFF TEST WEIGHT	TEST ADG	IN HERD INDEX

Ultrasound Data

REA	MARB	BF

45 OPEN HEIFERS

LOT 38 Triple L Acclaim 19108-1910
Consigned by Triple LLL Angus

ANGUS
Cow
19794154

DOB: 10/1/19
Tattoo: 1910

Jindra 3rd Dimension
Jindra Acclaim
Jindra Blackbird Lassy 1111

BCC Bushwacker 41-93
Triple L Bushwacker 1071-108
Triple L 4L60-0702 71

BW	75
Adj. WW	591
Adj. YW	828

Yr. Ht.	48.0
Frame	5.6

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
+3	+1.5	+59 *40%*	+106 *35%*	+7	+27 *30%*	I+.29	+5

Carcass EPDs

CW	REA	MARB	FAT
+45 *40%*	+.49	+.48	+.003 *40%*

Indexes

$M	$W	$B	$C
+53	+60 *35%*	+140 *30%*	+235 *40%*

Ultrasound Data

REA	MARB	BF
9.7	4.41	.26

No Creep Feed prior to weaning. Pelvic Measurement 15 X 13 with Tract Score of 3 at one year of age.

LOT 39 Triple L Bushwacker19161-197
Consigned by Triple LLL Angus

AGI GE-EPD

ANGUS
Cow
*19755543

DOB: 10/24/19
Tattoo: 197

Paramont Ambush 2172
BCC Bushwacker 41-93
RC Anita T Bando 918903

Connealy Irish 0204
Triple L Irish 16141-161
Triple L War Party 1451-141

BW	82
Adj. WW	691
Adj. YW	933

Yr. Ht.	48.5
Frame	6.1

Production & Maternal EPDs

CED	BW	WW	YW	CEM	MILK	SC	DOC
0	+2.8	+62 *30%*	+104 *40%*	+8	+24	+.81	+17

Carcass EPDs

CW	REA	MARB	FAT
+47 *35%*	+.50	+.41	-.017 *20%*

Indexes

$M	$W	$B	$C
+51	+58 *40%*	+131	+221

Ultrasound Data

REA	MARB	BF
10.1	5.50	.23

No Creep Feed prior to weaning. Pelvic Measurement 15 X 13 with Tract Score of 3 at one year of age.

Heifers are consigned by reputable family farms and are guaranteed open. All heifers follow similar genetics as the bulls and are consigned by either purebred breeders or commercial cattlemen using Union County bulls.

LOT INFORMATION AND SALE ORDER WILL BE PROVIDED ON SALE DAY.

HEIFER CONSIGNORS:

W. Parks Helms - 704-320-5654
Gene Price- 704-572-2689
LLL - Greg Little - 704-219-1294
Ben Myers - 794-291-1061
Larry Love - 704-506-7822
Joe Medlin - 980-244-1716
Andy Smith - 704-400-3436

AMERICAN ANGUS ASSOCIATION SELECTION TOOLS

Expected Progeny Difference (EPD), is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus.
Accuracy (ACC), is the reliability that can be placed on the EPD. An accuracy of close to 1.0 indicates higher reliability. Accuracy is impacted whether the animal has a genotype and the number of progeny and ancestral records included in the analysis.
Calving Ease Direct (CED), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.
Birth Weight (BW), expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.
Weaning Weight (WW), expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.
Residual Average Daily Gain (RADG), feed efficiency expressed in pounds per day, is a predictor of a sire's genetic ability for postweaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.
Yearling Weight (YW), expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.
Yearling Height (YH), is a predictor of a sire's ability to transmit yearling height, expressed in inches, compared to the that of other sires.
Scrotal Circumference (SC), expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

MATERNAL

Heifer Pregnancy (HP), is a selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is more favorable.
Calving Ease Maternal (CEM), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.
Maternal Milk (Milk), is a predictor of a sire's genetic merit for milk and mothering ability in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.
Mature Weight (MW), expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires.
Mature Height (MH), expressed in inches, is a predictor of the difference in mature height of a sire's daughters compared to daughters of other sires.

MANAGEMENT

Docility (DOC), is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility in a sire's offspring compared to another sire.
Claw Set (Claw), is expressed in units of claw-set score, a lower EPD is more favorable, indicating a sire will produce progeny with more symmetrical, even and appropriately spaced toes.
Foot Angle (Angle), is expressed in units of foot-angle score, a lower EPD is more favorable, indicating a sire will produce progeny with an angle closer to 45 degrees at the pastern and appropriate toe length and heel depth.
Pulmonary arterial pressure EPD (PAP), is expressed in millimeters of Mercury (mmHg), with a lower EPD being more favorable indicating a sire should produce progeny with a lower PAP score to decrease the risk of progeny contracting high altitude disease most commonly experienced at 5,500 ft or greater in elevation.

CARCASS

Carcass Weight (CW), expressed in pounds, is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.
Marbling (Marb), is expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.
Ribeye Area (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.
Fat Thickness (Fat), expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

$VALUE INDEXES

$Value Indexes, reported in dollars per head, are multi-trait economic selection indexes where a higher values suggest more profit when comparing two individuals.
Maternal Weaned Calf Value ($M), expressed in dollars per head, predicts profitability differences in progeny from conception to weaning by decreasing mature cow size and improving docility, foot structure and fertility while maintaining weaning weights consistent with current production.
Weaned Calf Value ($W), expressed in dollars per head, provides the expected difference in future progeny preweaning performance from birth to weaning.
Cow Energy Value ($EN), is expressed in dollar savings per cow each year due to lower cow maintenance energy requirements (due to lactation and body size) with a larger number being more favorable.
Feedlot Value ($F), expressed in dollars per head, is the expected average difference in future progeny performance for postweaning feedlot merit (growth and feed efficiency) compared to progeny of other sires assuming producers retain ownership of cattle and sell on a carcass weight basis.
Grid Value ($G), expressed in dollars per carcass, is the expected average difference in future progeny performance for carcass grid merit, including quality and yield grade attributes, compared to progeny of other sires.
Beef Value ($B), expressed in dollars per carcass, represents the expected average differences in the progeny postweaning performance and carcass value compared to progeny of other sires. This index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot and sell on a carcass merit grid.
Combined Value ($C), an index, expressed in dollars per head, includes all traits that make up both $M and $B with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and sell them on a quality-based carcass merit grid.

Thank You!

All of the Union County Performance Tested Bull Sale consignors would like to extend a special **THANK YOU** to the following people:

Kathy and Aaron Maye for their hospitality and the use of the Union County Livestock Auction.

Southern States for supplying us with a high quality ration that allows our bulls to express their genetic potential.

Carolina Farm Credit for their continued support and assistance.

Union County Cattleman's Association for starting the sale 45 years ago.

North Carolina Cooperative Extension Livestock Agents for their help in providing bull screenings, sale order, and advice that has been vital to the success of the sale.

All the agribusinesses that provide support.

And finally to all of the bidders and buyers who support the Union County Performance Tested Bull Sale, THANK YOU!

UNION COUNTY CATTLEMEN'S ASSOCIATION

1326 Ridge Road
Monroe, NC 28110

45th Annual

UNION COUNTY PERFORMANCE TESTED BULL SALE

Bulls • Open Replacement Females

ANGUS, SIMMENTAL, SIMANGUS, & BALANCER

DECEMBER 5, 2020

Saturday • 12:00 NOON

AT UNION COUNTY LIVESTOCK MARKET IN MONROE, NC