

Fellow Cattlemen,

On behalf of the Wardensville Bull Test Advisory Committee, participating consignors, program sponsors, and the WVU Reymann Memorial Farm Crew, it is my pleasure to welcome you to the 50th Annual Wardensville Bull Test Sale. This year represents a number of significant milestones as 2017 also marks the 100th anniversary of the Reymann family’s gift of the Wardensville farm to WVU and the 150th anniversary of West Virginia University. Over the last 150 years, WVU has been West Virginia’s leading higher education institution and the WVU Reymann Memorial Farm has been an integral component in advancing the teaching, research, and outreach missions of the university. The Wardensville Bull Test has been vital to these efforts, generating data utilized by multiple graduate students and resulting in numerous extension and scientific publications.

From the beginning, the Wardensville Bull Test program was designed to increase the profitability of beef producers in West Virginia and the Mid-Atlantic region. Over time, the program has continued to progress and adapt to meet the demands of a rapidly evolving industry while remaining focused on evaluating economically relevant traits. With over 8,000 bulls evaluated and over 4,800 marketed, we continue to strive to provide genetics that will position both consignors and buyers for sustained profitability.

We are excited about celebrating this milestone in our history and are extremely appreciative of the many consignors and buyers that have made the last 50 years possible. We graciously invite you to celebrate with us on March 23rd by evaluating and investing in some of the most scrutinized bulls in the industry.

Respectfully,

Kevin Shaffer
 WBT Coordinator

Significant Events in Program History

Year	Event
1967-1968	First test and sale
1972-1973	Began collecting back fat measurements
1973-1974	First test in current facility
1977-1978	Began collecting loin eye area measurements First year measuring frame score
1981-1982	Began conducting breeding soundness exams First year measuring scrotal size and including number of contemporaries in catalog
1984-1985	First year EPDs provided in catalog
1987-1988	First year utilizing 112 day test period
1988-1989	Initiated calving ease distinction
1996-1997	Began ultrasound data collection to predict carcass merit
2002-2003	First year utilizing approximately 90 day test period
2003-2004	First bull evaluation program in U.S. to install GrowSafe system
2004-2005	Began including RFI in catalog
2007-2008	RFI included in selection index for sale eligibility
2015-2016	First bull evaluation program to use variation based sale eligibility req.

50th Annual West Virginia “Total Performance” Bull Sale

March 23rd, 2017

12:00 Noon ◀ Wardensville, WV

WVU Reymann Memorial Farm — 2 miles north of Wardensville on SR 259N

Selling 100 Bulls

92—Angus

7—Hereford

1—Charolais

Auctioneer: *Gary Vance*

Sale Management: *West Virginia Cattlemen’s Association*

Announcers: *Brad Smith and Dave Workman*

Sale Clerks: *Ronnie Helmondollar and Debbie Friend*

Ring Service: *Jenny Carder, WVCA*
Ronnie Carder, WVCA
Chris Jeffcoat, American Angus Association

Veterinarian: *Dr. Darin Matlick*

Farm Manager: *Jerry Yates*

Farm Crew: *Chestina Merriner, Adam Goldizen, Ron Funk, Josh Bobo, and Chris Rudolph*

Lodging: *South Branch Inn, Moorefield, WV (304) 538-2033*
(25 miles west of sale facility)

Sale Day Phones: *(304) 874-3561 (Farm Office)*
(304) 261-3035 (Jerry Yates—Mobile)
(304) 669-1598 (Kevin Shaffer—Mobile)

Phone Bidding: *(641) 715-3286 Passcode: 910284#*
Please call at least one hour before sale to register for a bidder’s number.

Catalog Cover: *Caryl & Company, Caryl Cammack, Billings, MT*

***** Please be careful not to push bulls against cable fence at lower ends of lots! *****

50th Annual West Virginia “Total Performance” Bull Sale

Terms and Conditions

Sale Terms: *Terms of the sale are cash. Personal checks are accepted.* Each bull will be sold to the highest bidder. The auctioneer will settle any dispute as to bids. Announcements from the auction block will take precedence over any printed materials. Risk of injury and/or loss passes to the buyer as soon as each bull is sold.

Minimum Bid: \$2,000

Health: All bulls have tested negative for TB, Bangs, and PI-BVD and are eligible for interstate shipment as required by applicable state and federal regulations.

Genetic Defects: Genetic mutations are a natural component of every animal’s genome; however, undesirable genetic mutations have been identified in the breeds of bulls selling. To protect buyers, every bull in this sale identified as a potential carrier (prior to enrollment) of a known genetic defect has been tested free and is guaranteed by the breeder.

Guarantee: All bulls are guaranteed by the seller if properly managed. Bulls will be considered breeders should they settle 1/3 of the healthy cows they are exposed to. Buyers must notify the seller of non-breeders within six months of sale date. Non-breeders in healthy condition (body weight \geq sale weight) may be returned to the seller at the buyer’s expense. As full settlement and

satisfaction of all claims, the seller may immediately refund the full purchase price or attempt to prove the bull a breeder for a period not to exceed six months. If the bull is not proven a breeder within the specified time period, the seller will refund the full purchase price. Alternate settlement procedures agreeable to both the buyer and seller may also be used.

Registration: Certificates of registry will be transferred to the buyer at no cost.

Retained Interest Sales: Sellers may retain a revenue sharing semen interest in some bulls selling. The buyer receives full possession and full salvage value. Semen collections will occur at the seller’s expense and at the buyer’s convenience. Announcements will be made prior to sale.

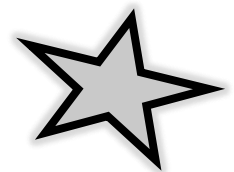
Miscellaneous: The above terms and conditions of sale shall constitute a contract between the buyer and seller and are equally binding upon both parties. All claims should be directed between the buyer and seller.

Liability: All persons who attend this sale do so at their own risk. Neither the program sponsors, sale manager, nor any other person connected with the management of this sale or the Wardensville Bull Test program, assumes any liability, legal or otherwise.



Follow the sale online!

bulltest.ext.wvu.edu



Complete performance data and live audio! Bid via Tel-O-Auction!

Prior to the sale, contact us to let us know which lots you are interested in. On sale day, follow along online and call in at least five lots ahead of the bull you want to purchase. You can enter and exit the tel-o-auction at any time. Tel-o-auction details available at the back of the catalog or online.

50th Annual West Virginia “Total Performance” Bull Sale

General Information

Condition: Bulls were fed a moderate energy diet. Both feed intake and rate of gain exceeded dietary expectations. Average back fat thickness was 0.28, 0.21, and 0.14 inches for Angus, Hereford and Charolais bulls, respectively. The bulls are sound and ready to work.

Ration: Bulls were fed ad libitum a total mixed ration. The diet consisted of 53.1% Corn Silage, 32.9% Supplement (Corn Meal, Cotton Seed Hulls, Dried Distillers Grains, Soybean Hulls, Soybean Meal, and Wheat Middlings), 14.0% mixed grass hay (1-2 inch particle length), and included a commercial vitamin and mineral mix containing selenium. Rumensin[®] and Tylan[®] were added at the labeled dosage rate. The ration contained 12.4% CP and 66.7% TDN on a dry matter (DM = 52%) basis. Calculated NEm and NEg were 0.65 and 0.38 Mcal/lb, respectively.

Sale Order: All bulls have met and/or exceeded minimum criteria for ADG, RFI, SC, YW, IMF, REA, overall muscle expression, structural correctness, and have passed a comprehensive breeding

soundness exam. Sale order was determined using an index of economically relevant traits.

$$I = [(ADG \text{ Ratio} + (1.35 * SC \text{ Ratio}) - (7.07 * RFI))/3] + 2[(\# \text{ Weaned}/AOD) + (\# \text{ Yearling}/AOD)]$$

Although the index strives to identify superior bulls, sale order should not be used as an indicator of overall quality or quality rank, and comparisons among breeds should not be made. Only within breed comparison of index values is valid.

Delivery: Free delivery to the following West Virginia locations: Beverly, Buckhannon, and Morgantown. Delivery times available sale day. Please notify sale clerk if you would like your bull delivered.

Transportation Assistance: Bulls selling for \$5,000 or more may be eligible for partial coverage of professional trucking expenses to locations within the continental US. Contact sale management for details.

“The Program”

Since its inception in 1967, the Wardensville Bull Evaluation Program has been developed with the principal goal of objective genetic evaluation and genetic improvement in economically relevant traits for consignors and buyers alike. Current members of the advisory committee are:

Chairman: Dr. Kevin Shaffer, *WVU Extension Livestock Specialist*

Vice-Chairman: Ronnie Helmondollar, *Director, WVU Extension Agriculture and Natural Resources*

Dr. Bob Taylor, *WVU Animal and Nutritional Science*

Jerry Yates, *WVU Farm Manager*

David Workman, *Hardy County Extension Agent*

Dwayne O’Dell, *WV Farm Bureau*

Jenny Carder, *West Virginia Cattlemen’s Association*

Jamie Kinsey, *Angus Breeder*

Dr. Darin Matlick, *WVU Extension Veterinarian*

Dr. Gene Felton, *WVU Ruminant Nutritionist*

Bruce Loyd, *Lewis County Extension Agent*

Brad Smith, *Grant County Extension Agent*

Bill Martin, *Commercial Producer*

Special thanks is given to the following individuals for their significant contributions to the program!!!

WVU Reymann Memorial Farm Crew

Southern States Coop—Moorefield

Jim Pritchard

Additional thanks is given to our sponsors for making the program available!!!

50th Annual West Virginia "Total Performance" Bull Sale

Explanation of Performance Records

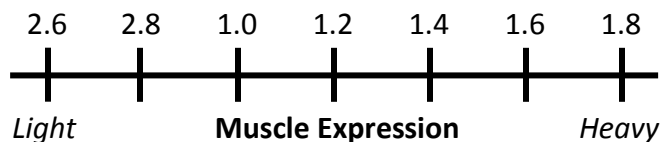
Lot #		Bull Name								
Birth Date:		Tattoo:		Registration #						
Consignor										
19										
Breed:		Pen:		MGT: 17		Cont: 18				
CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
1										
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
2	3	4	5	6	7					
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
8	9	10	11	12	13	14				
Dam's		AOD	WWR	YWR	Feed	RFI	DMI			
Production		15			Efficiency	16				
<i>Parent EPDs</i>										
Sire		CED	CEM	BW	WW	MM	YW	SC	MARB	REA
Dam		1								

- Initial/Final Weight:** Initial/Final weights are the average of two weights taken on consecutive days at the beginning and end of the feeding period. By taking two weights, measurement error due to gut fill is reduced.
- ADG and Ratio:** Average daily gain during the feeding period. ADG Ratio indicates the growth rate of a bull compared to bulls of the same breed.
- Weight per Day of Age:** Final weight divided by days of age. WDA is easily influenced by pre-weaning management and is of limited value except when comparing bulls from the same herd.
- Frame:** Frame score is an indicator of logical slaughter weights of feedlot cattle and mature size of breeding females. Based upon an age adjusted height measurement, frame scores range from 3-7 with 3 being very small and 7 being very large. Minimum heights for bulls and logical slaughter weights for steer progeny are shown below.

Frame Score	3	4	5	6	7
Hip Height (in.)	45	47	49	51	53
Logical Steer Harvest Weight	951-1050	1051-1150	1151-1250	1251-1350	1351+

- EPD/ACC:** EPDs and accuracies are presented for the individual, his sire and dam, and are current as of 2/24/17. Visit www.angus.org, www.hereford.org, or www.charolaisusa.com for updated EPDs.
- Birth Weight and Ratio:** Actual birth weight reported by consignor. The ratio is a comparison of the birth weight of the calf relative to the other calves in the herd in which he was born. Ratios >100 indicate an above average birth weight in the herd of origin.
- Adjusted Weaning Weight and Ratio:** Calf weaning weight adjusted to 205 days of age. Adjusted WW is easily influenced by management and is of little value by itself; however, WW Ratio is a useful indicator of pre-weaning performance relative to herd mates. Weaning Ratio is calculated within herd of origin, and the average is 100.
- Adjusted Yearling Weight and Ratio:** Body weight adjusted to 365 days of age. Adjusted YW represents both pre and post-weaning gain. Adjusted YWs and ratios are calculated within herd.

- Scrotal Circumference:** Expressed in centimeters, SC is adjusted to 365 days of age and is positively related to fertility.
- Muscle Score:** All bulls were evaluated by a team of three individuals and scored using the USDA Feeder Cattle Grade Standards. All bulls selling would be classified as USDA #1 muscle; however, bulls scoring higher in the percentile range would be expected to transmit greater muscle expression to their progeny.



- Ribeye Area and Ratio:** Expressed in square inches and adjusted to 365 days of age. Ratios are calculated within herd.

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12. Ribeye Area per Hundred Weight: Square inches of ribeye area per hundred pounds of live weight.

13. FT: An adjusted yearling back fat measurement expressed in tenths of an inch.

14. IMF and Ratio: Adjusted yearling intramuscular fat measured by ultrasound, expressed as a percentage, and used an indicator of USDA marbling score. Because testosterone can impact the expression of IMF, steers may express marbling scores up to one degree higher than genetically equivalent bulls. Ratios are calculated within herd.

IMF (%)	Degree of Marbling		Quality Grade
2.3 – 3.0	Slight	0 - 40	Select -
3.1 – 3.9	Slight	50 - 90	Select +
4.0 – 5.7	Small	0 - 90	Choice -
5.8 – 7.6	Modest	0 - 90	Avg. Choice
7.7 – 9.7	Moderate	0 - 90	Choice +
9.9 – 12.1	Slightly Abundant	0 - 90	Prime -
12.2 +	Moderately Abundant	0 - 90	Avg. Prime

15. Dam’s Record:

AOD—Dam’s age when calf was born

WWR—Number of calves weaned and average weaning ratio

YWR—Number of calves with yearling records and average yearling ratio

16. Feed Efficiency: Expressed as Residual Feed Intake (RFI), a measure of feed efficiency comparing an animal’s actual feed intake to its expected feed intake. Reported in pounds of feed dry matter consumed per day, negative values are more desirable because these animals consume less feed than expected given their body weight and rate of gain. In any herd, half will be positive, half will be negative, and the average will be 0. For example, an RFI of -2.0 indicates a bull consumed 2 pounds less per day than the average bull tested, while an RFI of 2.0 indicates a bull consumed 2 pounds more per day than the average bull tested. Because you can only

compare animals tested together, the average bull in one test may be more efficient than the average in another, so a positive RFI is not necessarily bad but just below the average of his contemporaries. Additionally, some bulls will exhibit favorable RFI but gain well below average. These bulls simply don’t consume enough feed to gain adequately; therefore, DMI (dry matter intake) expressed as a percentage of body weight should be used in tandem with RFI to ensure bulls have consumed enough feed to achieve acceptable performance. The heritability of RFI is 35-40%. The phenotypic standard deviation for RFI for this test group was 1.48.

17. MGT: Pre-weaning management where NC = No Creep and C = Creep.

18. Cont: Number of contemporaries (calves) in the group in which the bull was weaned. Larger contemporary groups allow for better comparisons.

19. Pedigree Information: A three generation pedigree.

2016 Non-Parent Breed Average EPDs

	CED	BW	WW	YW	SC	CEM	MM	Marb	REA
Angus	6	1.2	48	85	.77	8	24	.56	.51
Hereford	1.4	3.1	50	80	.9	1.5	22	.09	.34
Charolais	3.3	0.4	27.4	50.6	.8	3.4	8.9	.06	.36

Tel-O-Auction Procedures

1. Prior to the sale, contact Jerry or Kevin to receive a buyer’s number.
2. Call the tel-o-auction number. **(760) 984-1000**
3. When prompted, enter the passcode. **910284#**
4. Once you have entered the sale, you will be assigned a bid number.
5. Bid on the lot(s) of your choice by clearly stating your bid number.
6. To mute/unmute your phone, press *6.
7. To exit the call, press *3 or hang up.

Please keep background noise to a minimum and do not use the speaker phone!

For further assistance or to obtain a buyer number, contact:

Kevin Shaffer, Program Coordinator: (304) 669-1598 (mobile)
 Jerry Yates, Station Manager: (304) 261-3035 (mobile)

2017 Wardensville Bull Test Consignors

Branson Farms

Randy Branson
192 Big Ridge Road
Baker, WV 26801
(304) 897-5798
Lots 133, 134, 135, 136, 137

Diamond L Farms

Chuck Lipscomb
2754 Plain Valley Rd
Letart, WV 25253
(304) 675-1888
Lots 138, 201, 202, 203

CAD Farm

Christopher Dunaway
2774 S. Mountaineer Hwy
Thornton, WV 26440
(304) 677-0353
Lots 74, 75, 76

Circle J Angus

Jim Rohr
2404 Clarksburg Rd
Buckhannon, WV 26201
(304) 472-2650
Lots 20, 21, 22

Kinsey's Oak Front Farm

Jim and Jamie Kinsey
2446 Buck Run Rd
Flemington, WV 26347
(304) 288-4499
**Lots 23, 24, 25, 26, 28, 29, 31, 33,
34, 36, 37, 38, 40, 41, 42, 44, 45**

Margaret and Sarah Page

Sarah Page
13044 Patterson Creek Rd
Burlington, WV 26710
(304) 813-3900
Lots 103, 105, 106,

Meckley Farms

Todd Meckley
4625 Tyler Hwy
Sistersville, WV 26175
(304) 758-4561
Lot 69

Mouser Charolais Farm

Arthur Mouser
2030 Independence Rd
Independence, WV 26374
(304) 892-3991
Lot 304

Poling Angus Farm

Jim Poling
575 4-H Camp Rd
Philippi, WV 26416
(304) 614-3305
**Lots 54, 55, 56, 58, 59, 60, 62, 65,
66**

Pritt Angus Farm

Mike Pritt
Rt 2 Box 250
Beverly, WV 26253
(304) 636-7372
Lots 143, 144, 145, 146, 147

River Front Cattle Company

Bill Rohr
572 Buckboard Lane
Buckhannon, WV 26201
(304) 613-9522
Lots 5, 7, 9, 11, 12, 14, 15, 16, 17

Richard V. Snuffer and Sons

John Snuffer
6732 Harper Road
Surveyor, WV 25932
(304) 573-8973
**Lots 123, 124, 125, 126, 127, 128,
131**

Rocking P Farm

Don and Mida Peterson
6581 US Hwy 33 E
Horner, WV 26372
(304) 269-3877
Lot 96

Shriver Farms

Dave Shriver
304 Shriver Lane
Grafton, WV 25354
(304) 265-4435
Lots 46, 47, 51, 52

Stalnaker Farm

Greg Stalnaker
49 Kingdom Drive
Weston, WV 26252
(304) 269-5042
Lots 77, 82, 84, 85, 86, 88, 89, 90

Triple O Farm

Vernon and Dwayne Odell
829 Little Left Hand Road
Amma, WV 25005
(304) 565-3061
**Lots 108, 109, 110, 111, 113, 114,
115, 117, 118**

Wagner Genetics

Wayne Wagner
588 S. Evansville Pike
Thornton, WV 26440
(304) 266-1098
Lot 71

West Virginia University

Kevin Shaffer
333 Evansdale Dr, Rm G213
PO Box 6108
Morgantown, WV 26560
(304) 293-2669
**Lots 148, 149, 152, 154, 155, 156,
204, 205, 206, 207**

SALE ORDER

Tag	Breed	EPDs			Test Ratios			SC	RFI	Breeder
		BW	WW	MILK	YW	ADG	YR WT			
84	Angus	2.6	56	23	94	116	111	36.4	-3.92	Stalnaker
24	Angus	1.8	60	30	102	115	111	42.4	-0.26	Kinsey
114	Angus	0.6	57	28	100	112	103	45	0.21	Triple O
51	Angus	2.8	64	31	98	128	111	36.3	-0.85	Shriver
103	Angus	-0.4	55	29	93	108	105	41.5	-1.18	Page
9	Angus	1	56	23	95	101	110	36.5	-4.42	Riverfront
105	Angus	3.7	50	24	84	106	101	39.4	-1.62	Page
109	Angus	1.9	54	25	93	108	100	35.4	-2.96	Triple O
40	Angus	1.2	55	25	99	129	110	35.6	0.59	Kinsey
90	Angus	-2	52	24	88	109	99	38.6	-0.50	Stalnaker
66	Angus	-0.6	58	32	99	112	103	41.3	1.15	Poling
28	Angus	0	44	28	83	117	108	38	0.48	Kinsey
96	Angus	0.9	57	29	97	93	96	43.4	-0.78	Rocking P
106	Angus	-1.6	48	29	87	101	98	38.8	-1.53	Page
12	Angus	-0.1	50	27	83	107	112	38.7	-0.67	Riverfront
55	Angus	1.1	55	19	89	106	108	37.6	-1.57	Poling
126	Angus	1.1	47	30	87	107	104	39.3	-0.46	Snuffer
207	Hereford	0.8	47	23	76	104	106	34.2	-1.67	WVU
82	Angus	0.2	61	28	104	115	102	35.9	-1.31	Stalnaker
44	Angus	3.4	53	31	92	123	109	36.8	0.87	Kinsey
147	Angus	-0.5	56	25	99	97	99	41.4	0.24	Pritt
47	Angus	1.2	49	17	82	105	96	38.5	-0.19	Shriver
111	Angus	0.9	44	25	85	105	94	37.8	-0.10	Triple O
7	Angus	-0.2	44	22	73	94	105	36.4	-2.58	Riverfront
204	Hereford	1.9	46	21	69	110	103	33.3	-0.86	WVU
127	Angus	0	49	28	89	106	103	34.8	-1.60	Snuffer
110	Angus	1.6	47	34	91	107	100	36.5	-0.28	Triple O
34	Angus	-0.5	60	25	99	111	105	32.4	-1.77	Kinsey
143	Angus	0.9	55	25	103	105	111	40.1	1.14	Pritt
128	Angus	0.8	50	32	90	106	102	38.3	0.88	Snuffer
117	Angus	-0.5	49	20	84	111	101	35.3	0.32	Triple O
58	Angus	1.6	51	20	84	88	108	34.9	-3.21	Poling
36	Angus	-1.1	50	29	90	105	103	35.2	-1.08	Kinsey
16	Angus	1.5	36	16	62	95	95	36.5	-1.82	Riverfront
21	Angus	-0.5	48	23	79	88	102	40.3	-0.26	Rohr
115	Angus	-0.3	48	34	92	105	100	35.9	-0.94	Triple O

SALE ORDER

Tag	Breed	EPDs			Test Ratios				Breeder	
		BW	WW	MILK	YW	ADG	YR WT	SC		RFI
137	Angus	1.2	48	25	83	102	97	33.1	-2.12	Branson
86	Angus	2.1	56	25	93	96	99	35.8	-1.43	Stalnaker
69	Angus	-0.2	52	29	88	106	95	37.5	0.78	Meckley
65	Angus	1.2	41	31	72	91	102	37.8	-0.63	Poling
25	Angus	-1.7	53	29	87	107	107	37.5	1.38	Kinsey
5	Angus	1.5	44	18	83	104	114	33.5	-1.42	Riverfront
144	Angus	-2.5	46	27	84	102	101	38.2	0.59	Pritt
29	Angus	0.9	42	29	81	96	98	35.6	-1.09	Kinsey
17	Angus	1.1	41	22	68	103	102	34.1	-1.27	Riverfront
123	Angus	-0.1	53	25	98	106	105	37.4	1.07	Snuffer
154	Angus	-2.4	55	32	84	102	102	37.1	-0.07	WVU
131	Angus	-0.6	48	31	86	88	104	38.4	-0.65	Snuffer
148	Angus	-1	52	29	90	101	100	37.2	0.64	WVU
38	Angus	-1	62	29	96	114	108	31.1	-1.00	Kinsey
41	Angus	-2.5	37	21	65	101	97	35.1	-0.25	Kinsey
23	Angus	-1.2	38	23	69	88	94	37.8	-0.99	Kinsey
206	Hereford	0.0	48	32	64	100	95	34.3	-0.21	WVU
88	Angus	0.1	67	23	113	93	101	33.6	-2.26	Stalnaker
133	Angus	1.2	58	25	102	106	106	35.1	0.18	Branson
156	Angus	-1	47	27	86	105	99	37.7	1.78	WVU
20	Angus	1.6	57	25	104	93	103	37.1	-0.25	Rohr
76	Angus	-0.3	52	23	89	94	95	34.9	-0.89	CAD
124	Angus	0.5	45	30	85	87	93	37.9	-0.36	Snuffer
108	Angus	0.8	54	31	91	105	99	35.6	1.24	Triple O
134	Angus	1.1	59	25	100	97	102	34.8	-1.15	Branson
42	Angus	2	52	31	91	108	102	34.7	0.15	Kinsey
149	Angus	1	51	27	88	101	98	35.4	0.16	WVU
52	Angus	-2	48	24	76	102	95	35.4	-0.16	Shriver
205	Hereford	-2.2	50	30	80	98	100	34.1	0.13	WVU
37	Angus	-0.4	67	26	109	110	112	35.3	1.48	Kinsey
62	Angus	1.5	40	28	74	97	104	35.9	0.19	Poling
113	Angus	1.5	51	27	82	93	103	34.2	-0.82	Triple O
201	Hereford	1.1	51	27	73	98	95	34.8	0.35	Diamond L
135	Angus	2.3	50	25	84	89	100	37.2	-0.44	Branson
138	Angus	3.4	57	23	100	114	99	32.5	0.86	Diamond L
26	Angus	-1.6	52	28	88	99	100	33.5	-0.51	Kinsey

SALE ORDER

Tag	Breed	EPDs				Test Ratios				Breeder
		BW	WW	MILK	YW	ADG	YR WT	SC	RFI	
31	Angus	1	46	28	85	100	105	37.1	1.70	Kinsey
56	Angus	0.1	54	18	90	94	102	38.4	1.22	Poling
33	Angus	2.9	42	25	79	101	96	33.8	0.64	Kinsey
59	Angus	-1.4	45	25	82	102	106	35.7	1.16	Poling
11	Angus	0.3	37	19	59	108	96	35	1.48	Riverfront
54	Angus	1.2	49	17	72	102	100	33.1	0.09	Poling
14	Angus	0.8	53	27	86	99	104	33.8	-0.58	Riverfront
46	Angus	0.2	49	22	82	102	94	35.2	1.07	Shriver
77	Angus	-2.2	63	34	102	90	100	36.6	-0.42	Stalnaker
75	Angus	0.6	57	25	95	93	102	34.6	-0.23	CAD
118	Angus	1.6	49	31	86	102	100	35.9	1.98	Triple O
60	Angus	-0.9	49	23	96	99	109	36.3	1.51	Poling
89	Angus	3.7	57	22	97	99	97	31.7	-0.44	Stalnaker
85	Angus	3.2	52	21	83	92	91	33.7	-0.65	Stalnaker
155	Angus	-1.3	45	26	75	103	94	35.2	1.34	WVU
202	Hereford	4.1	60	21	95	98	104	32.1	-0.06	Diamond L
304	Charolais	1.1	27	17	44	94	95	33.2	-0.04	Mouser
145	Angus	1.1	54	25	92	92	97	35.6	0.27	Pritt
74	Angus	0.8	57	23	98	91	96	35.2	-0.23	CAD
146	Angus	0.2	64	31	107	93	103	37.6	1.42	Pritt
203	Hereford	2.2	46	21	75	93	96	33	0.00	Diamond L
152	Angus	0.2	43	26	77	96	94	34.1	0.08	WVU
45	Angus	0.9	53	21	94	92	96	33.9	0.05	Kinsey
125	Angus	2.1	44	31	84	97	99	34	1.60	Snuffer
22	Angus	-0.8	66	26	103	91	107	36.3	1.94	Rohr
136	Angus	1.9	46	25	80	89	98	35.1	1.67	Branson
71	Angus	1.8	47	29	89	99	100	32.3	2.13	Wagner
15	Angus	0.7	45	14	78	88	99	32.1	0.84	Riverfront

5 River Front FA 2E3

Birth Date: 2/26/2016 Tattoo: 2E3 AAA # 18578909

River Front Cattle Co.

SAV Final Answer 0035
Riverfront 3fa2 of G229
 N Bar Blackbird Z1817

Sitz Traveler 8180
 SAV Emulous 8145
 N Bar Emulation EXT
 N Bar Blackbird 3630

Sinclair Extend 9XF10
Rivefrfront 2e3 of X7
 Rivefrfront X7 of 4a2 6XL1

Sinclair Emulation Line X
 Sinclair C Pride 4P20 H176
 Sinclair Prime Time 6XL1
 River Front 4A2 of 2E5

Breed: Angus Pen: 1 MGT: NC Contemporaries: 127

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
4	8	1.5	44	18	83	0.33	0.39	0.13		
0.21	0.09	0.35	0.24	0.12	0.20	0.31	0.15	0.15		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
79 / 101	655 / 103	1277 / 111	950	1300	4.02 / 104	3.64				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.8	33.5	1.3	13.5 / 108	1.03	0.44	2.95 / 82				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	4	3@100	1@97	Efficiency	-1.42	1.98				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		8	10	0.2	52	20	86	0.54	0.44	0.21
		-1	7	2.7	31	17	61	0.44	0.47	0.02

9 River Front Waylon 9W2

Birth Date: 1/21/2016 Tattoo: 9W2 AAA # 18553250

River Front Cattle Co.

GAR-EGL Protege
Baldrige Waylon W34
 Baldrige Blackcap T163

Rito 1I2 of 2536 Rito 6I6
 LB 6807 Isabel 339
 Woodhill Foresight
 Baldrige Blackcap P326

Rito 3S3 of Rita 5H11 1656
RIVEFRFRONT Rita 9W2
 Rita 2T6 of 5H11 Rito 149

Big Elban of Graham 16569
 Rita 5H11 of 1B14 Rito 9J9
 Rito 707 of Ideal 533 70
 Rita 5H11 of 1B14 Rito 9J9

Breed: Angus Pen: 1 MGT: NC Contemporaries: 127

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
3	9	1	56	23	95	0.74	0.51	0.65		
0.28	0.19	0.37	0.28	0.22	0.28	0.37	0.23	0.25		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
71 / 90	710 / 111	1286 / 111	1062	1400	3.89 / 101	3.56				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.4	36.5	1.3	14.2 / 114	1.06	0.28	3.53 / 98				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	7	5@102	2@104	Efficiency	-4.42	1.65				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		-5	6	3.8	69	19	119	0.53	1.17	0.84
		1	8	1.8	32	27	54	0.35	-0.03	0.29

7 River Front 3SH1 OF 3FA2

Birth Date: 3/13/2016 Tattoo: 3SH1 AAA # 18553256

River Front Cattle Co.

SAV Final Answer 0035
Riverfront 3fa2 of G229
 N Bar Blackbird Z1817

Sitz Traveler 8180
 SAV Emulous 8145
 N Bar Emulation EXT
 N Bar Blackbird 3630

N Bar Shadow X4124
N Bar Enchantress 3SH1
 N Bar Enchantress X4129

N Bar Emulation EXT
 N Bar Enchantress 4908
 N Bar Double Time D0116
 N Bar Enchantress 4908

Breed: Angus Pen: 1 MGT: NC Contemporaries: 127

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
6	11	-0.2	44	22	73	0.58	0.34	0.11		
0.21	0.10	0.34	0.24	0.13	0.22	0.33	0.17	0.19		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
70 / 92	675 / 106	1201 / 104	818	1134	3.63 / 94	3.33				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.1	36.4	1.2	12.8 / 102	1.1	0.34	4.13 / 115				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	3	2@107	1@104	Efficiency	-2.58	1.8				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		8	10	0.2	52	20	86	0.54	0.44	0.21
		1	12	0.2	33	24	53	-0.09	0.08	-0.03

11 River Front 3P8 OF 2M25

Birth Date: 2/12/2016 Tattoo: 3P8 AAA # 18553249

River Front Cattle Co.

Rito 9M25 of Rita 5F56 Pred
Rivefrfront 2M25 of J478
 N Bar Enchantress X4129

GAR Predestined
 Rita 5F56 of 1I98 FD
 N Bar Double Time D0116
 N Bar Enchantress 4908

White Oak Precise 6002
Riverfront 3P8 of 2506
 Evaboxoa SP 2506

GAR Precision 1680
 Stone Gate Jessie
 Traveler Skyview 758
 Evaboxoa Skyview J 3791

Breed: Angus Pen: 1 MGT: NC Contemporaries: 127

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
5	8	0.3	37	19	59	0.78	0.32	-0.04		
0.22	0.10	0.36	0.25	0.15	0.23	0.34	0.17	0.17		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
73 / 94	672 / 105	1139 / 98	786	1148	4.16 / 108	3.09				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.6	35	1.2	11.7 / 94	1.02	0.21	4 / 111				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	13	8@104	2@103	Efficiency	1.48	2.27				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		0	9	1.1	49	20	84	1.03	0.2	-0.04
		6	6	0.6	20	19	31	0.39	0.36	0.05

12 River Front 3JR2 OF A1747

Birth Date: 1/21/2016 Tattoo: 3JR2 AAA # 18553226

River Front Cattle Co.

N Bar Emulation EXT
N Bar Emulation Ext A1747
 N Bar Clova Pride U3031

 N Bar Jusrite 4324A
N Bar Enchantress 3JR2
 N Bar Enchantress X4129

Emulation N Bar 5522
 N Bar Primrose 2424
 N Bar Trademark 1949
 N Bar Clova Pride 7356

 Leachman Right Time
 N Bar Primrose 2424
 N Bar Double Time D0116
 N Bar Enchantress 4908

Breed: Angus Pen: 1 MGT: NC Contemporaries: 127

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
5	11	-0.1	50	27	83	1.07	0.31	0.05		
0.27	0.17	0.36	0.28	0.21	0.28	0.37	0.21	0.22		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
68 / 90	740 / 116	1303 / 113	1024	1385	4.15 / 107	3.52				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.5	38.7	1.3	13.2 / 106	1	0.38	3.46 / 96				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	3	2@108	1@93	Efficiency	-0.67	2.01				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		3	11	1.3	49	23	82	-0.02	0.57	0.14
		1	9	1.2	38	30	63	0.76	0.11	-0.12

14 River Front Charlo 4M8

Birth Date: 2/4/2016 Tattoo: 4M8 AAA # 18553230

River Front Cattle Co.

OCC Paxton 730P
Coleman Charlo 0256
 Bohi Abigale 6014

 Rivefrfront 2M25 of J478
Riverfront 4M8 of 4I6
 River Front 4I6 of 9E10

OCC Focus 813F
 OCC Blackbird 736K
 Sitz Traveler 8180
 SAV Abigale 6062

 Rito 9M25 of Rita 5F56 Pred
 N Bar Enchantress X4129
 Rito 7I28 of 9194 6807
 River Front 9E10 of 42

Breed: Angus Pen: 1 MGT: NC Contemporaries: 127

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
5	7	0.8	53	27	86	0.82	0.44	0.63		
0.29	0.12	0.36	0.27	0.16	0.27	0.35	0.17	0.18		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
71 / 100	733 / 115	1227 / 106	884	1217	3.83 / 99	3.21				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.3	33.8	1.4	13.2 / 106	1.11	0.35	3.42 / 95				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@115		Efficiency	-0.58	2.02				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		11	6	-1	49	29	89	1.77	0.81	1.16
		-1	7	2.4	46	25	74	0.29	0.12	0.04

15 River Front Registry 3U6

Birth Date: 2/7/2016 Tattoo: 3U6 AAA # 18553258

River Front Cattle Co.

Rito 707 of Ideal 3407 7075
SAV Registry 2831
 SAV Madame Pride 0075

 Sinclair MT Time 6PU1
Riverfront 3u6 of 9e10
 River Front 9E10 of 42

RR Rito 707
 Ideal 3407 of 1418 076
 SAF 598 Bando 5175
 SAV Madame Pride 8264

 Sinclair MT Time 2P77
 N Bar Kinochtry Beauty E1599
 Rito 7E7 of 2TX1 Rito 3B17
 RF42 of 014-926

Breed: Angus Pen: 1 MGT: NC Contemporaries: 127

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
3	5	0.7	45	14	78	0.32	0.24	0.26		
0.26	0.11	0.36	0.28	0.15	0.25	0.35	0.16	0.19		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
70 / 92	589 / 92	1125 / 97	870	1166	3.4 / 88	3.1				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.6	32.1	1.3	13.7 / 110	1.18	0.20	3.39 / 94				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	3	2@97	1@102	Efficiency	0.84	2.08				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		-2	-1	2.5	53	13	92	1.14	0.29	0.31
		1	8	0.9	41	14	67	0.19	0.2	0.02

16 River Front Magnitude 9U1

Birth Date: 2/24/2016 Tattoo: 9U1 AAA # 18553227

River Front Cattle Co.

OCC Magnitude 805M
River Front Magnitude 4M9
 Sinclair Lady 0C4 4465

 Sinclair MT Time 6PU1
Riverfront 9u1 of 4e5 MT
 River Front 4E5 of 2J1 7E7

OCC Emblazon 854E
 OCC Pollyanna 878G
 Papa Rito T Intense DHD 6844
 Ideal 4465 of 6807 4286

 Sinclair MT Time 2P77
 N Bar Kinochtry Beauty E1599
 Rito 7E7 of 2TX1 Rito 3B17
 River Front 2J1 of 7M11

Breed: Angus Pen: 1 MGT: NC Contemporaries: 127

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
1	3	1.5	36	16	62	0.75	0.27	0.38		
0.19	0.09	0.33	0.21	0.13	0.18	0.31	0.14	0.14		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
82 / 104	582 / 91	1081 / 93	784	1104	3.68 / 95	3.08				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
4.6	36.5	1.3	13.6 / 109	1.24	0.20	3.83 / 106				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	7	5@88	1@100	Efficiency	-1.82	1.87				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		5	1	0	35	18	58	0.01	0.17	0.46
		0	7	2	38	15	66	0.83	0.32	0.11

17 River Front EXT 3U4

Birth Date: 3/12/2016 Tattoo: 3U4 AAA # 18553240

River Front Cattle Co.

N Bar Emulation EXT
River Front EXT 4XT1
 SCC Majesty K024 853

Emulation N Bar 5522
 N Bar Primrose 2424
 N Bar Prime Time D806
 Majesty 853 of 5439 4465

Sinclair MT Time 6PU1
Riverfront 3u4 of 2J3
 River Front 2J3 of RF18

Sinclair MT Time 2P77
 N Bar Kinochtry Beauty E1599
 N Bar Jusrite 4324A
 RF Jackie Traveler

Breed: Angus Pen: 1 MGT: NC Contemporaries: 127

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
3	9	1.1	41	22	68	0.27	0.25	0.04		
0.19	0.09	0.31	0.20	0.12	0.18	0.30	0.15	0.16		
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
75 / 99		644 / 101		1159 / 100		757	1102	3.97 / 103	3.22	
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.8	34.1	1.1	12.4 / 99	1.09	0.41	2.98 / 83				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	3	2@105	1@115	Efficiency	-1.27	2.03				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		4	10	0.9	37	22	64	-0.07	0.4	0.04
		0	7	1.6	42	22	69	0.59	0.24	0.04

20 CJ 3102 Of Tour Of DUTY

Birth Date: 2/20/2016 Tattoo: 3102 AAA # 18559555

Circle J Angus

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

Connealy Onward
 BAAR USA Lady Jaye 489
 Vermillion Dateline 7078
 GD Lady Hi Flyer 302

AAR Ten X 7008 SA
RV Ella 3102
 RV Ella 1CC1

Mytty In Focus
 AAR Lady Kelton 5551
 SydGen CC&7
 RV Ella 4J2

Breed: Angus Pen: 7 MGT: C Contemporaries: 93

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
7	10	1.6	57	25	104	1.32	0.59	0.72		
0.30	0.12	0.37	0.28	0.16	0.27	0.34	0.19	0.22		
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
76 / 103		650 / 103		1184 / 102		863	1177	3.61 / 93	3.24	
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5	37.1	1.3	14 / 101	1.2	0.19	4.1 / 96				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	3	2@100	1@101	Efficiency	-0.25	1.97				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		7	11	2.5	66	25	115	0.52	0.52	1.01
		7	9	0.7	51	26	96	1.28	0.7	0.43

21 CJ 7I2 Of ZM1

Birth Date: 2/25/2016 Tattoo: 7I2 AAA # 18550025

Circle J Angus

Rito 3M4 of 5H11 GT Maximum
CJ Rito Maximum ZM1
 GAR Focus 1880

GT Maximum
 Rita 5H11 of 1B14 Rito 9J9
 SAF Focus of ER
 GAR Sleep Easy 1906

Rito 3621 of Rita 144 1I2
RV Copeland 7I2
 Copeland SP 823

Rito 1I2 of 2536 Rito 6I6
 Rita 144 of 8I2 Equator
 Rito 2100 SVS 164
 Copeland Skyview E 2159

Breed: Angus Pen: 7 MGT: C Contemporaries: 93

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
7	8	-0.5	48	23	79	1.57	0.44	0.08		
0.18	0.08	0.34	0.22	0.12	0.17	0.28	0.13	0.13		
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
70 / 91		661 / 105		1184 / 102		894	1189	3.39 / 88	3.32	
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.7	40.3	1.2	13.4 / 97	1.12	0.38	4.75 / 111				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	9	8@107	3@101	Efficiency	-0.26	2.02				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		4	9	1.5	52	21	87	0.57	0.4	0.25
		6	6	-0.4	42	26	68	0.8	0.44	-0.08

22 CJ B134 Of CJ 4X15 U216 CC7

Birth Date: 3/7/2016 Tattoo: B134 AAA # 18550024

Circle J Angus

CJ U216 CC&7
CJ 4X15 of U216 CC&7
 RV Zara 4X15

SydGen CC&7
 CJ Bessie U216
 Rito 1A13 of 9G18 205
 RV Zara 288

AAR Ten X 7008 SA
CJ Rose B134 Of 10X
 CJ Rose Z2

Mytty In Focus
 AAR Lady Kelton 5551
 R Windy Skyview 346
 CJ Rose ST1

Breed: Angus Pen: 7 MGT: C Contemporaries: 93

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
10	10	-0.8	66	26	103	1.07	0.59	0.24		
0.23	0.07	0.32	0.20	0.09	0.17	0.26	0.13	0.13		
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
63 / 92		828 / 131		1287 / 111		843	1150	3.53 / 91	3.31	
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.3	36.3	1.2	13.4 / 97	1.13	0.39	4.93 / 115				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@131		Efficiency	1.94	2.27				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		7	8	0.4	56	25	100	0.61	0.46	0.26
		9	10	0	55	28	91	1.01	0.67	0.28

23 OFF Confidence D252

Birth Date: 1/30/2016 Tattoo: D252 AAA # 18548491

Kinsey's Oak Front Farm

Connealy Confidence 0100
AAR Confidence 3510
 AAR Blackbird 1584
 Woodhill Foresight
Oak Front Enchantress 252
 Oak Front Enchantress 522

Connealy Tobin
 Becka Gala of Conanga 8281
 AAR Matrix 9534
 AAR Blackbird 2080
 Papa Forte 1921
 Bon View Gammer 85
 Finks 8281 of 4168 6148
 OAK Front Enchantress D323

Breed: Angus Pen: 8 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA	
11	11	-1.2	38	23	69	0.98	0.48	0.42	
0.36	0.10	0.42	0.30	0.16	0.33	0.46	0.31	0.27	
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA			
80 / 98	685 / 102	1123 / 97	858	1152	3.38 / 88	3			
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio			
4.6	37.8	1.4	13 / 96	1.2	0.20	3.79 / 95			
Dam's	AOD	WWR	YWR	Feed	RFI	DMI			
Production	4	3@99		Efficiency	-0.99	1.88			
Parent EPDs									
Sire	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
Dam	19	17	-4.7	39	25	68	-0.22	0.15	0.69
	1	4	2	38	22	71	1.59	0.67	0.05

25 OFF Consensus D30

Birth Date: 2/17/2016 Tattoo: D30 AAA # 18540372

Kinsey's Oak Front Farm

Connealy Consensus 9705
AAR Consensus 3729
 AAR Princess 0914
 GDAR Game Day 449
Oak Front Georgina 30
 OAK Front Georgina 248

Connealy Consensus
 Entegra Lina of Conanga 9705
 Brooks Rito 6220
 AAR Princess 220
 Boyd New Day 8005
 GDAR Miss Wix 474
 Mytty In Focus
 OAK Front Georgina 205

Breed: Angus Pen: 8 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA	
12	11	-1.7	53	29	87	1.2	0.63	0.58	
0.35	0.08	0.43	0.30	0.15	0.34	0.46	0.30	0.26	
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA			
86 / 104	802 / 119	1266 / 109	908	1269	4.15 / 107	3.47			
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio			
5.7	37.5	1.5	15.3 / 113	1.24	0.32	2.99 / 75			
Dam's	AOD	WWR	YWR	Feed	RFI	DMI			
Production	6	5@105	3@100	Efficiency	1.38	2.21			
Parent EPDs									
Sire	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
Dam	12	12	-1	49	26	86	1.19	0.77	0.59
	10	8	-1.7	42	31	76	1.01	0.58	0.45

24 OFF C Man D97

Birth Date: 2/8/2016 Tattoo: D97 AAA # 18540360

Kinsey's Oak Front Farm

Connealy Consensus 9705
AAR Consensus 3729
 AAR Princess 0914
 Mytty In Focus
OAK Front Georgina 97
 OAK Front Georgina 205

Connealy Consensus
 Entegra Lina of Conanga 9705
 Brooks Rito 6220
 AAR Princess 220
 SAF Focus of ER
 Mytty Countess 906
 LT 598 Bando 9074
 OAK Front GEORGINA373

Breed: Angus Pen: 8 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA	
-2	5	1.8	60	30	102	1.32	0.46	0.54	
0.35	0.09	0.43	0.31	0.16	0.34	0.47	0.30	0.26	
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA			
86 / 104	797 / 118	1320 / 114	964	1349	4.43 / 115	3.6			
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio			
6.8	42.4	1.3	15.2 / 113	1.18	0.24	3.15 / 79			
Dam's	AOD	WWR	YWR	Feed	RFI	DMI			
Production	9	8@108	7@104	Efficiency	-0.26	2.03			
Parent EPDs									
Sire	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
Dam	12	12	-1	49	26	86	1.19	0.77	0.59
	0	6	1.8	48	31	84	0.98	0.66	0.23

26 OFF Consensus D292

Birth Date: 2/18/2016 Tattoo: D292 AAA # 18540359

Kinsey's Oak Front Farm

Connealy Consensus 9705
AAR Consensus 3729
 AAR Princess 0914
 HA Image Maker 0415
Oak Front Georgina 292
 OAK Front Georgina 766

Connealy Consensus
 Entegra Lina of Conanga 9705
 Brooks Rito 6220
 AAR Princess 220
 Hero 6267 of RR 2418
 HA Rito Blackcap 9038
 Mytty In Focus
 Oak Front Georgina 81

Breed: Angus Pen: 8 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA	
14	14	-1.6	52	28	88	0.02	0.69	0.6	
0.34	0.08	0.42	0.30	0.15	0.34	0.46	0.30	0.26	
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA			
78 / 95	729 / 108	1175 / 101	827	1160	3.83 / 99	3.18			
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio			
5.1	33.5	1.4	15.2 / 113	1.33	0.38	5.01 / 126			
Dam's	AOD	WWR	YWR	Feed	RFI	DMI			
Production	4	3@103	2@99	Efficiency	-0.51	2.06			
Parent EPDs									
Sire	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
Dam	12	12	-1	49	26	86	1.19	0.77	0.59
	13	13	-1.1	53	29	89	0.12	0.5	0.29

28 OFF Consesus D549

Birth Date: 3/2/2016 Tattoo: D549 AAA # 18540373

Kinsey's Oak Front Farm

Connealy Consensus 9705
AAR Consensus 3729
 AAR Princess 0914

Woodhill Foresight
Oak Front Enchantress 345
 OAK Front Enchantress 345

Connealy Consensus
 Entegra Lina of Conanga 9705
 Brooks Rito 6220
 AAR Princess 220
 Papa Forte 1921
 Bon View Gammer 85
 Diamond Ambush 866K
 OAK Front Enchantress D62

Breed: Angus Pen: 8 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
11	12	0	44	28	83	1.52	0.57	0.35		
0.35	0.08	0.43	0.31	0.15	0.34	0.46	0.30	0.26		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
82 / 99	718 / 107	1265 / 110	842	1234	4.51 / 117	3.51				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.7	38	1.5	12.9 / 96	1.03	0.27	3.8 / 95				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	7	6@105	4@104	Efficiency	0.48	2.18				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		12	12	-1	49	26	86	1.19	0.77	0.59
		4	8	2.3	41	28	79	2.08	0.69	0.16

29 OFF Big Shooter D289

Birth Date: 2/6/2016 Tattoo: D289 AAA # 18540349

Kinsey's Oak Front Farm

HARB Rick O'Shay 838 JH
HARB Big Shooter 279 JH
 HARB Wendy 072 JH

Gardens Wave
Oak Front Antelope 289
 Oak Front Antelope 72

Connealy Onward
 HARB Juanada Erica 280 JH
 HARB Cincha 829
 CAR Wendy 807
 Gardens Highmark
 Green Garden Lady 6255 S2
 Bon View New Design 878
 Oak Front Antelope A105

Breed: Angus Pen: 8 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
11	8	0.9	42	29	81	0.33	1.03	0.38		
0.36	0.10	0.44	0.32	0.17	0.35	0.47	0.30	0.28		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
88 / 106	694 / 103	1166 / 101	874	1197	3.71 / 96	3.18				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.9	35.6	1.3	12.8 / 95	1.1	0.31	4.94 / 124				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	7	6@105	3@102	Efficiency	-1.09	1.96				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		8	7	2.5	50	29	99	0.99	0.41	0.13
		9	6	0.6	31	28	56	0.48	0.87	0.64

31 OFF Big Shooter D210

Birth Date: 2/27/2016 Tattoo: D210 AAA # 18540350

Kinsey's Oak Front Farm

HARB Rick O'Shay 838 JH
HARB Big Shooter 279 JH
 HARB Wendy 072 JH

Stone Gate Potter
Oak Front Zara 210
 OAK Front Zara 46

Connealy Onward
 HARB Juanada Erica 280 JH
 HARB Cincha 829
 CAR Wendy 807
 Stone Gate Quorum
 Stone Gate Pastel
 Mytty In Focus
 OAK Front Zara 94

Breed: Angus Pen: 8 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
10	8	1	46	28	85	1.07	0.45	-0.03		
0.35	0.10	0.43	0.32	0.17	0.35	0.46	0.29	0.27		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
90 / 108	759 / 113	1236 / 107	874	1211	3.87 / 100	3.4				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.6	37.1	1.3	12.8 / 95	1.09	0.29	3.39 / 85				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	6	5@107	3@107	Efficiency	1.70	2.22				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		8	7	2.5	50	29	99	0.99	0.41	0.13
		8	8	-0.2	32	29	56	0.32	0.63	-0.13

33 OFF Bigman D775

Birth Date: 3/11/2016 Tattoo: D775 AAA # 18548493

Kinsey's Oak Front Farm

HARB Rick O'Shay 838 JH
HARB Big Shooter 279 JH
 HARB Wendy 072 JH

Schurrtop WS 9447 3067
OAK Front Zara 775
 Oak Front Zara 212

Connealy Onward
 HARB Juanada Erica 280 JH
 HARB Cincha 829
 CAR Wendy 807
 Blevins Schurrtop Solution
 Schurrtop 2928 9512
 N Bar Prime Rate
 Basin Zara 831D

Breed: Angus Pen: 8 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
-1	2	2.9	42	25	79	-0.1	0.1	0.14		
0.35	0.08	0.44	0.32	0.17	0.35	0.47	0.30	0.27		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
88 / 107	689 / 102	1137 / 98	724	1062	3.89 / 101	3.1				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.8	33.8	1.3	13.4 / 99	1.22	0.26	3.08 / 77				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	11	10@105	9@104	Efficiency	0.64	2.2				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		8	7	2.5	50	29	99	0.99	0.41	0.13
		-2	0	1.2	35	27	65	-0.47	0.11	0.07

34 OFF Coal Train D733

Birth Date: 2/23/2016 Tattoo: D733 AAA # 18540374

Kinsey's Oak Front Farm

Connealy Combination 0188
OFF Coal Train B520
 Oak Front Copeland 520
 The West Virginian X134
Oak Front Blackmere 733
 Oak Front Blackmere 20

Connealy Consensus
 Black Cayra of Conanga 8127
 OFF Ambush S503
 OAK Front Copeland 707
 GDAR Game Day 449
 OAK Front Chimere 134
 Gardens Wave
 OAK Front Blackmere 468

Breed: Angus Pen: 8 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
10	10	-0.5	60	25	99	0.65	0.67	0.44		
0.34	0.07	0.42	0.29	0.14	0.33	0.46	0.30	0.26		
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
80 / 100		722 / 107		1231 / 106		811	1184	4.29 / 111	3.29	
FR	SC	MCL	REA/Ratio		/CWT	FT	IMF/Ratio			
5	32.4	1.5	13.5 / 100		1.13	0.23	4.62 / 116			
Dam's		AOD	WWR	YWR	Feed	RFI	DMI			
Production		3	2@105	1@102	Efficiency	-1.77	1.95			
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		11	13	-1.1	63	25	100	0.21	0.68	0.45
		9	6	-0.2	50	21	89	1.03	0.94	0.53

37 OFF Coal Train D13

Birth Date: 2/20/2016 Tattoo: D13 AAA # 18540370

Kinsey's Oak Front Farm

Connealy Combination 0188
OFF Coal Train B520
 Oak Front Copeland 520
 OFF Retail Product T134
Retail Product Z13
 Polings N Extra U12

Connealy Consensus
 Black Cayra of Conanga 8127
 OFF Ambush S503
 OAK Front Copeland 707
 GAR Retail Product
 OAK Front Chimere 134
 Nichols Extra H6
 Sinclair K Bty 5D12 J71

Breed: Angus Pen: 9 MGT: NC Contemporaries: 38

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
10	10	-0.4	67	26	109	0.22	0.29	0.48		
0.34	0.07	0.42	0.29	0.14	0.32	0.44	0.29	0.26		
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
85 / 102		780 / 124		1319 / 114		934	1304	4.25 / 110	3.59	
FR	SC	MCL	REA/Ratio		/CWT	FT	IMF/Ratio			
6	35.3	1.4	13.6 / 104		1.08	0.37	3.56 / 95			
Dam's		AOD	WWR	YWR	Feed	RFI	DMI			
Production		4	3@110	1@106	Efficiency	1.48	2.22			
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		11	13	-1.1	63	25	100	0.21	0.68	0.45
		7	7	0.1	52	28	96	0.28	0.21	0.38

36 OFF Coal Train D553

Birth Date: 3/7/2016 Tattoo: D553 AAA # 18540376

Kinsey's Oak Front Farm

Connealy Combination 0188
OFF Coal Train B520
 Oak Front Copeland 520
 Nichols Next Step X267
Oak Front Georgina 553
 Oak Front Georgina 30

Connealy Consensus
 Black Cayra of Conanga 8127
 OFF Ambush S503
 OAK Front Copeland 707
 Nichols Next Step U147
 Nichols Blackcap S152
 GDAR Game Day 449
 OAK Front Georgina 248

Breed: Angus Pen: 9 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
12	12	-1.1	50	29	90	0.02	0.7	0.47		
0.34	0.06	0.42	0.29	0.13	0.33	0.46	0.29	0.26		
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
77 / 96		738 / 109		1212 / 104		774	1128	4.07 / 105	3.25	
FR	SC	MCL	REA/Ratio		/CWT	FT	IMF/Ratio			
5.4	35.2	1.4	13.9 / 103		1.2	0.21	4.49 / 113			
Dam's		AOD	WWR	YWR	Feed	RFI	DMI			
Production		3	2@107	1@107	Efficiency	-1.08	2			
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		11	13	-1.1	63	25	100	0.21	0.68	0.45
		12	10	-0.5	33	32	73	0.52	0.55	0.36

38 OFF Coal Train D31

Birth Date: 3/5/2016 Tattoo: D31 AAA # 18548490

Kinsey's Oak Front Farm

Connealy Combination 0188
OFF Coal Train B520
 Oak Front Copeland 520
 Coleman Regis 904
Oak Front Antelope 13
 Oak Front Antelope 561

Connealy Consensus
 Black Cayra of Conanga 8127
 OFF Ambush S503
 OAK Front Copeland 707
 SAV Final Answer 0035
 Coleman Donna 714
 OFF Ambush S503
 OAK Front Antelope 208

Breed: Angus Pen: 9 MGT: NC Contemporaries: 38

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
13	13	-1	62	29	96	0.15	0.5	0.28		
0.35	0.08	0.42	0.29	0.14	0.32	0.44	0.30	0.26		
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
80 / 99		760 / 120		1264 / 109		805	1187	4.39 / 114	3.4	
FR	SC	MCL	REA/Ratio		/CWT	FT	IMF/Ratio			
4.9	31.1	1.4	12.6 / 96		1.1	0.29	3.46 / 93			
Dam's		AOD	WWR	YWR	Feed	RFI	DMI			
Production		3	2@115	1@106	Efficiency	-1.00	2.02			
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		11	13	-1.1	63	25	100	0.21	0.68	0.45
		15	13	-1.1	42	30	74	0.3	0.53	0.13

40

OFF NG D544

Birth Date: 2/20/2016 Tattoo: D544 AAA # 18540351

Kinsey's Oak Front Farm

GDAR Game Day 449
The West Virginian X134
 OAK Front Chimere 134
 CA Future Direction 5321
OAK Front Copeland 544
 Oak Front Copeland B646

Boyd New Day 8005
 GDAR Miss Wix 474
 Bon View New Design 878
 Oak Front Chimera 262
 GAR Precision 1680
 CA Miss Power Fix 308
 N Bar Prime Rate
 Oak Front Copeland 646

Breed: Angus Pen: 9 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
2	4	1.2	55	25	99	0.82	0.7	0.14		
0.37	0.13	0.44	0.33	0.19	0.36	0.47	0.32	0.30		
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
86 / 105		738 / 109		1311 / 113		852	1287	5 / 129	3.55	
FR	SC	MCL	REA/Ratio		/CWT	FT	IMF/Ratio			
5.1	35.6	1.3	13.3 / 99		1.04	0.37	6.14 / 154			
Dam's		AOD	WWR	YWR	Feed	RFI	DMI			
Production		12	11@103	9@102	Efficiency	0.59	2.26			
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
7	2	5	5	-0.3	55	19	103	0.47	0.56	0.2
		2	5	1.2	36	25	60	0.24	0.59	0.23

42

OFF Cap D594

Birth Date: 2/1/2016 Tattoo: D594 AAA # 18550297

Kinsey's Oak Front Farm

SAV Final Answer 0035
Connealy Capitalist 028
 Prides Pita of Conanga 8821
 Diamond Justice 34W7
Oak Front Zara 594
 Oak Front Zara 621

Sitz Traveler 8180
 SAV Emulous 8145
 CRA Bextor 872 5205 608
 Prides Trav of Conanga 6499
 Diamond Justice 901S
 Diamond Trojan Erica 67R
 OFF Ambush S503
 Oak Front B Zara C831

Breed: Angus Pen: 9 MGT: NC Contemporaries: 38

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
5	7	2	52	31	91	0.67	0.7	0.49		
0.39	0.16	0.44	0.33	0.21	0.35	0.45	0.32	0.30		
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
89 / 115		698 / 111		1221 / 106		840	1202	4.16 / 108	3.15	
FR	SC	MCL	REA/Ratio		/CWT	FT	IMF/Ratio			
5.2	34.7	1.4	12.6 / 96		1.09	0.28	4.46 / 119			
Dam's		AOD	WWR	YWR	Feed	RFI	DMI			
Production		2	1@111		Efficiency	0.15	2.11			
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
11	5	12	5	-0.1	59	24	99	1.07	0.49	0.99
		5	5	1.4	32	38	66	0.83	0.51	0.1

41

OFF NG D539

Birth Date: 2/21/2016 Tattoo: D539 AAA # 18540375

Kinsey's Oak Front Farm

GDAR Game Day 449
The West Virginian X134
 OAK Front Chimere 134
 Nichols Extra K205
Oak Front Zara 539
 OAK Front Zara 94

Boyd New Day 8005
 GDAR Miss Wix 474
 Bon View New Design 878
 Oak Front Chimera 262
 Nichols Extra H6
 Nichols Black Heiress F346
 CA Future Direction 5321
 Oak Front Zara 162

Breed: Angus Pen: 9 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
13	12	-2.5	37	21	65	0.39	0.73	0.48		
0.37	0.12	0.44	0.33	0.19	0.35	0.47	0.32	0.29		
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
75 / 90		678 / 101		1147 / 99		801	1140	3.9 / 101	3.15	
FR	SC	MCL	REA/Ratio		/CWT	FT	IMF/Ratio			
5.2	35.1	1.3	13.7 / 101		1.25	0.32	3.81 / 96			
Dam's		AOD	WWR	YWR	Feed	RFI	DMI			
Production		7	6@98	4@97	Efficiency	-0.25	2.07			
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
7	16	5	17	-0.3	55	19	103	0.47	0.56	0.2
		16	17	-2.8	28	28	47	0.51	0.72	0.55

44

OFF Impression D433

Birth Date: 1/31/2016 Tattoo: D433 AAA # 18541221

Kinsey's Oak Front Farm

Connealy Reflection
Connealy Impression
 Pearl Pammy of Conanga 194
 Diamond Justice 34W7
Oak Front Zara 433
 OAK Front Zara 774

Bon View New Design 878
 Happy Grill of Conanga 6260
 Vermilion Dateline 7078
 Pearl Jam of Conanga 6114
 Diamond Justice 901S
 Diamond Trojan Erica 67R
 Finks 8285 of 4168 6148
 Basin Zara 831D

Breed: Angus Pen: 9 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
-4	6	3.4	53	31	92	0.77	0.52	0.46		
0.38	0.16	0.44	0.33	0.23	0.36	0.47	0.35	0.32		
BW/Ratio		WW/Ratio		YW/Ratio		Initial	Final	ADG/Ratio	WDA	
90 / 112		786 / 117		1301 / 113		900	1312	4.74 / 123	3.43	
FR	SC	MCL	REA/Ratio		/CWT	FT	IMF/Ratio			
6	36.8	1.3	14 / 104		1.14	0.35	4.08 / 103			
Dam's		AOD	WWR	YWR	Feed	RFI	DMI			
Production		3	2@112	1@109	Efficiency	0.87	2.21			
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
11	-6	15	2	0.8	59	23	97	1.04	0.57	1.03
		-6	2	3.5	46	39	84	0.27	0.66	0.06

45 OFF Tour of Duty D353

Birth Date: 2/3/2016 Tattoo: D353 AAA # 18541509

Kinsey's Oak Front Farm

Werner War Party 2417
RB Tour Of Duty 177
 BA Lady 6807 305
 Connealy Danny 5398
Oak Front Blackmere 353
 OAK Front Blackmere 727

Connealy Onward
 BAAR USA Lady Jaye 489
 Vermilion Dateline 7078
 GD Lady Hi Flyer 302
 Connealy Danny Boy
 Endova of Conanga 858
 GAR Retail Product
 OAK Front Blackmere 803

Breed: Angus Pen: 9 MGT: NC Contemporaries: 59

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
6	8	0.9	53	21	94	0.37	0.35	0.76		
0.39	0.12	0.44	0.33	0.19	0.37	0.47	0.32	0.30		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
82 / 102	696 / 103	1142 / 99	831	1141	3.56 / 92	3				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5	33.9	1.3	13 / 96	1.17	0.26	3.22 / 81				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	3	2@99		Efficiency	0.05	2.05				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		7	11	2.5	66	25	115	0.52	0.52	1.01
		13	9	-1.9	38	17	71	1.08	0.52	0.6

47 SF Justice 627

Birth Date: 3/17/2016 Tattoo: 627 AAA # 18556349

Shriver Farms

Diamond Justice 901S
Diamond Justice 7W30
 Diamond Blackcap 8T40T
 OFF Rite Solution
SF J210 Kinochrty BTY 228
 N Bar Kinochtry Bty X3829A

ER Justice N013
 Eriskay of Er J238
 Vermilion Yellowstone
 Diamond Blackcap 733J
 Schurrtop WS 9447 3067
 OAK Front Copeland D244
 N Bar Prime Rate
 N Bar Corn Husker 2438

Breed: Angus Pen: 10 MGT: NC Contemporaries: 23

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
6	8	1.2	49	17	82	0.66	0.71	0.3		
0.23	0.10	0.36	0.26	0.16	0.23	0.29	0.15	0.17		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
86 / 106	710 / 105	1134 / 101	706	1058	4.05 / 105	3.14				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.6	38.5	1.2	13 / 102	1.23	0.24	3.17 / 75				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	8	7@99	1@101	Efficiency	-0.19	2.11				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		10	11	0.6	59	22	100	0.22	1.11	0.66
		6	7	-0.2	30	13	57	0.76	0.51	-0.15

46 SF Justice 624

Birth Date: 2/24/2016 Tattoo: 624 AAA # 18556342

Shriver Farms

Diamond Justice 901S
Diamond Justice 7W30
 Diamond Blackcap 8T40T
 Bon View New Design 878
Keystone Duchess 420
 Keystone Duchess 30

ER Justice N013
 Eriskay of Er J238
 Vermilion Yellowstone
 Diamond Blackcap 733J
 B/R New Design 036
 Bon View Gammer 85
 Leachman Right Time
 Keystone Duchess 328

Breed: Angus Pen: 10 MGT: NC Contemporaries: 23

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
10	11	0.2	49	22	82	0.04	0.98	0.2		
0.26	0.12	0.37	0.27	0.17	0.25	0.30	0.17	0.19		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
77 / 96	691 / 102	1121 / 100	742	1086	3.95 / 102	3.03				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.2	35.2	1.3	12.4 / 97	1.14	0.32	5.41 / 128				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	12	10@100	5@100	Efficiency	1.07	2.26				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		10	11	0.6	59	22	100	0.22	1.11	0.66
		8	11	-0.2	35	22	61	0.19	0.65	-0.2

51 SF Roundup 618

Birth Date: 3/18/2016 Tattoo: 618 AAA # 18556344

Shriver Farms

21AR Roundup 7005
Diamond Roundup 073Z
 Diamond Blackcap 872X
 HARB Denali 071 JH
SF 590 Antelope 082
 Oak Front Antelope 590

HARB Pendleton 765 JH
 21AR Blackbird Lady F645
 Connealy Thunder
 Diamond Blackcap U492
 HARB Denali 788 JH
 HARB Juanada Erica 680 JH
 OFF IN FRONT U503
 Oak Front Antelope B46

Breed: Angus Pen: 10 MGT: NC Contemporaries: 38

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
0	6	2.8	64	31	98	0.43	0.38	0.55		
0.23	0.08	0.35	0.24	0.11	0.20	0.29	0.15	0.16		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
90 / 112	782 / 124	1300 / 116	772	1201	4.93 / 128	3.57				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6	36.3	1.3	13.8 / 105	1.15	0.19	3.22 / 88				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	4	3@112	1@102	Efficiency	-0.85	2.1				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		4	6	1.2	67	23	105	0.27	0.5	1.09
		0	8	2.6	49	40	74	0.4	0.31	-0.03

52 SF Confidence 603

Birth Date: 2/18/2016 Tattoo: 603 AAA # 18556345

Shriver Farms

Connealy Confidence 0100
AAR Confidence 3510
 AAR Blackbird 1584
 Coleman Regis 904
Oak Front Rachel 284
 Oak Front Rachel JF 82

Connealy Tobin
 Becka Gala of Conanga 8281
 AAR Matrix 9534
 AAR Blackbird 2080
 SAV Final Answer 0035
 Coleman Donna 714
 Connealy Danny 5398
 Basin Rachel 0822

Breed: Angus Pen: 10 MGT: NC Contemporaries: 38

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
15	13	-2	48	24	76	0.32	0.43	0.62		
0.28	0.09	0.34	0.23	0.12	0.21	0.31	0.17	0.17		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
73 / 100	698 / 110	1132 / 101	722	1066	3.95 / 102	2.92				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5	35.4	1.3	12.3 / 93	1.18	0.25	4.43 / 121				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@110		Efficiency	-0.16	2.12				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		19	17	-4.7	39	25	68	-0.22	0.15	0.69
		13	9	-0.8	50	23	81	0.73	0.51	0.65

55 Polings DP D418

Birth Date: 2/7/2016 Tattoo: D418 AAA # 18544920

Poling Angus Farm

HARB Pendleton 765 JH
Diamond Pendleton 65X9
 21AR Blackbird Lady F645
 OFF Retail Product T134
Polings RTP A418
 Polings B Lass 0418

SAV Final Answer 0035
 HARB Black Lady 375 JH
 BCC Bushwacker 41-93
 21AR Blackbird Lady C645
 GAR Retail Product
 OAK Front Chimere 134
 JR Emulation SV 477
 Polings Black Lass 4187

Breed: Angus Pen: 2 MGT: NC Contemporaries: 40

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
6	7	1.1	55	19	89	0.67	0.43	0.39		
0.23	0.11	0.36	0.26	0.15	0.25	0.35	0.17	0.19		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
80 / 103	777 / 113	1271 / 109	938	1293	4.08 / 106	3.44				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.5	37.6	1.3	12.5 / 95	1	0.20	3.5 / 93				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	4	3@111		Efficiency	-1.57	1.9				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		9	9	0.4	56	8	86	0.76	0.44	0.8
		2	5	2.1	47	30	81	0.22	0.47	0.11

54 Polings DP D153

Birth Date: 2/6/2016 Tattoo: D153 AAA # 18544919

Poling Angus Farm

HARB Pendleton 765 JH
Diamond Pendleton 65X9
 21AR Blackbird Lady F645
 KCF Bennett Total P232
Polings Total U152
 Polings Bar Pride 0152

SAV Final Answer 0035
 HARB Black Lady 375 JH
 BCC Bushwacker 41-93
 21AR Blackbird Lady C645
 KCF Bennett Total
 KCF Miss J106 L170
 Basin Fortune 2257
 Polings N Bar Pride 1525

Breed: Angus Pen: 2 MGT: NC Contemporaries: 40

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
6	9	1.2	49	17	72	-0.17	0.32	0.49		
0.23	0.11	0.37	0.27	0.16	0.25	0.35	0.17	0.19		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
84 / 106	755 / 110	1187 / 102	874	1218	3.95 / 102	3.23				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.8	33.1	1.4	13.2 / 101	1.1	0.20	3.15 / 84				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	8	6@105	4@101	Efficiency	0.09	2.06				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		9	9	0.4	56	8	86	0.76	0.44	0.8
		8	12	-0.2	35	27	53	-0.13	0.28	0.18

56 Polings DP D152

Birth Date: 2/8/2016 Tattoo: D152 AAA # 18544921

Poling Angus Farm

HARB Pendleton 765 JH
Diamond Pendleton 65X9
 21AR Blackbird Lady F645
 OFF Retail Product T134
Retail Product Z152
 Polings Mytty T151

SAV Final Answer 0035
 HARB Black Lady 375 JH
 BCC Bushwacker 41-93
 21AR Blackbird Lady C645
 GAR Retail Product
 OAK Front Chimere 134
 Mytty In Focus
 Sinclair Blackbird 03U3 089

Breed: Angus Pen: 2 MGT: NC Contemporaries: 40

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
9	10	0.1	54	18	90	1.06	0.47	0.54		
0.23	0.11	0.36	0.27	0.15	0.26	0.35	0.18	0.19		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
74 / 95	704 / 102	1198 / 102	904	1220	3.63 / 94	3.25				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.9	38.4	1.2	13.6 / 104	1.17	0.21	3.74 / 99				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	4	3@109	1@114	Efficiency	1.22	2.1				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		9	9	0.4	56	8	86	0.76	0.44	0.8
		8	11	0.6	54	27	95	0.93	0.49	0.18

58 Polings DP D570

Birth Date: 3/7/2016 Tattoo: D570 AAA # 18544925

Poling Angus Farm

HARB Pendleton 765 JH SAV Final Answer 0035
Diamond Pendleton 65X9 HARB Black Lady 375 JH
 21AR Blackbird Lady F645 BCC Bushwacker 41-93
 21AR Blackbird Lady C645
 OFF Ambush S503 Diamond Ambush 866K
Oak Front Enchantress 570 OAK Front Antelope 503
 OAK Front Enchantress 357 Woodhill Foresight
 Oak Front Enchantress 522

Breed: Angus Pen: 2 MGT: NC Contemporaries: 40

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
5	6	1.6	51	20	84	0.33	0.45	0.33		
0.23	0.11	0.36	0.27	0.16	0.26	0.35	0.18	0.19		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
88 / 111	792 / 115	1282 / 110	930	1224	3.38 / 88	3.53				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.2	34.9	1.4	13.1 / 100	1.06	0.26	3.5 / 93				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	6	5@107	3@105	Efficiency	-3.21	1.65				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		9	9	0.4	56	8	86	0.76	0.44	0.8
		5	7	0.9	35	31	67	0.58	0.51	-0.12

60 Polings Nichols Ideal D7

Birth Date: 2/6/2016 Tattoo: D7 AAA # 18544932

Poling Angus Farm

Sitz Identity 2575 Bluegrass New Design 205
Nichols Ideal Z318 Sitz Florabelle Fanny 2683
 Nichols Heiress T112 Nichols Design N227
 Nichols Heiress K247
 OFF Retail Product T134 GAR Retail Product
Retail Product Z7 OAK Front Chimere 134
 Sinclair K Bty 5KD7 J464 HD Dunn High Mountain 2222
 N Bar Kinochtry Beauty V1449

Breed: Angus Pen: 2 MGT: NC Contemporaries: 40

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
11	11	-0.9	49	23	96	0.19	0.75	0.32		
0.23	0.08	0.36	0.25	0.12	0.24	0.33	0.16	0.17		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
73 / 94	738 / 107	1276 / 109	972	1306	3.84 / 99	3.46				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.4	36.3	1.4	14.3 / 109	1.11	0.34	5.65 / 150				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	4	3@101	1@101	Efficiency	1.51	2.19				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		14	14	-1.9	41	26	91	-0.49	0.79	0.33
		4	6	1.7	48	21	85	0.63	0.35	0.13

59 Polings Nichols Ideal D731

Birth Date: 2/4/2016 Tattoo: D731 AAA # 18544931

Poling Angus Farm

Sitz Identity 2575 Bluegrass New Design 205
Nichols Ideal Z318 Sitz Florabelle Fanny 2683
 Nichols Heiress T112 Nichols Design N227
 Nichols Heiress K247
 OFF Retail Product T134 GAR Retail Product
Polings RTP A731 OAK Front Chimere 134
 Poling's Fannie S730 4 Point 8 of Ironwood
 Polings Fannie Skyview 730

Breed: Angus Pen: 2 MGT: NC Contemporaries: 40

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
13	13	-1.4	45	25	82	-0.01	0.6	0.37		
0.23	0.08	0.35	0.25	0.12	0.24	0.33	0.16	0.18		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
70 / 92	725 / 105	1242 / 106	913	1254	3.92 / 102	3.31				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.1	35.7	1.3	13.6 / 104	1.11	0.27	4.19 / 111				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	3	2@107	1@105	Efficiency	1.16	2.16				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		14	14	-1.9	41	26	91	-0.49	0.79	0.33
		11	11	-0.3	42	24	63	0.14	0.38	0.33

62 Polings Xcel D218

Birth Date: 3/1/2016 Tattoo: D218 AAA # 18544929

Poling Angus Farm

Baldrige Turbo T108 Sitz New Design 349M
Baldrige Xcel X168 GDAR Primrose Lady 515
 Baldrige Navigator N5
 Baldrige Blackcap Mary T184 Baldrige Blackcap Mary 93G
 Bon View New Design 878 B/R New Design 036
Polings Bar Pride 218 Bon View Gammer 85
 Polings Bar Pride 018 OFF Prime Rate 3428
 Polings Pride 618

Breed: Angus Pen: 2 MGT: NC Contemporaries: 40

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
5	7	1.5	40	28	74	0.56	0.41	0.31		
0.23	0.10	0.37	0.27	0.14	0.24	0.34	0.16	0.18		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
87 / 111	760 / 110	1242 / 106	862	1188	3.75 / 97	3.37				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.7	35.9	1.2	14.8 / 113	1.21	0.33	3.35 / 89				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	14	12@109	7@108	Efficiency	0.19	2.1				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		7	7	0.5	37	21	75	0.65	0.51	0.33
		10	10	0	36	34	65	0.71	0.35	0.05

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Polings ND 878

Birth Date: 1/23/2016 Tattoo: D179 AAA # 18547918

Poling Angus Farm

B/R New Design 036
Bon View New Design 878
 Bon View Gammer 85
 Basin Expedition 5945
Oak Front Georgina 179
 OAK Front Georgina 717

VDAR New Trend 315
 B/R Blackcap Empress 76
 Bon View Bando 598
 Bon View Gammer 233
 Gardens Expedition
 Basin Primrose Lady 5287
 Mytty In Focus
 OAK Front Georgins 323

Breed: Angus Pen: 2 MGT: NC Contemporaries: 40

CED	CEM	BW	WW	MM	YW	SC	MARB	REA	
8	11	1.2	41	31	72	1.22	0.53	-0.11	
0.30	0.18	0.38	0.28	0.22	0.28	0.37	0.25	0.27	
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA			
80 / 101	733 / 106	1219 / 104	988	1294	3.52 / 91	3.31			
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio			
5.9	37.8	1.3	12.6 / 96	1.02	0.40	3.57 / 95			
Dam's	AOD	WWR	YWR	Feed	RFI	DMI			
Production	7	6@108	4@104	Efficiency	-0.63	1.98			
Parent EPDs									
Sire	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
Dam	8	12	1	37	30	69	0.65	0.53	-0.01
	7	10	1.5	41	32	69	1.85	0.59	-0.12

66

Polings Prophet D498

Birth Date: 2/7/2016 Tattoo: D498 AAA # 18544912

Poling Angus Farm

CRA Bextor 872 5205 608
GAR Prophet
 GAR Objective 1885
 BC Matrix 4132
Yon Queen X498
 YON Queen N134

BAR Ext Traveler 205
 Cra Lady Jaye 608 498 S Easy
 SS Objective T510 OT26
 GAR 1407 New Design 2232
 OCC Emblazon 854E
 CAF Pure Pride Ext 99
 Dalebanks Extender 6012
 Yon Queen L112

Breed: Angus Pen: 2 MGT: NC Contemporaries: 40

CED	CEM	BW	WW	MM	YW	SC	MARB	REA	
15	14	-0.6	58	32	99	1.43	0.86	0.56	
0.32	0.19	0.38	0.29	0.23	0.30	0.39	0.26	0.28	
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA			
70 / 89	701 / 102	1215 / 104	879	1255	4.32 / 112	3.34			
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio			
5.5	41.3	1.2	13.3 / 102	1.1	0.29	4.52 / 120			
Dam's	AOD	WWR	YWR	Feed	RFI	DMI			
Production	6	5@101	3@103	Efficiency	1.15	2.22			
Parent EPDs									
Sire	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
Dam	11	11	0.8	72	40	124	0.14	1.57	0.55
	15	14	-0.1	45	25	73	1.38	0.21	0.57

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Meckleys Flower Power DFL1

Birth Date: 3/15/2016 Tattoo: DFL1 AAA # 18530304

Meckley Farms

Hoover Dam
Yon Hoover Dam A290
 Yon Hazel W389
 CRA Bextor 872 5205 608
GVF Flower 8187
 GVF Flower 4113

SydGen CC&7
 Erica of Ellston C124
 YON Legend S107
 YON Hazel S54
 BAR Ext Traveler 205
 Cra Lady Jaye 608 498 S Easy
 Sitz Alliance 6595
 TC Flower 4056

Breed: Angus Pen: 6 MGT: NC Contemporaries: 13

CED	CEM	BW	WW	MM	YW	SC	MARB	REA	
12	13	-0.2	52	29	88	0.72	0.84	0.81	
0.35	0.10	0.41	0.29	0.16	0.32	0.44	0.31	0.27	
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA			
77 / 99	693 / 113	1119 / 104	688	1046	4.11 / 106	3.09			
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio			
4.7	37.5	1.2	12.2 / 98	1.18	0.17	4.15 / 97			
Dam's	AOD	WWR	YWR	Feed	RFI	DMI			
Production	7	4@104	3@101	Efficiency	0.78	2.19			
Parent EPDs									
Sire	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
Dam	9	10	0.3	50	26	90	1.15	0.71	0.97
	8	13	1.6	48	28	81	0.03	0.74	0.49

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Wagners Lucrative 514 653

Birth Date: 2/25/2016 Tattoo: 653 AAA # 18542764

Wagner Genetics

CCA Uno 049
McD Lucrative 3320
 McD Juanada 981
 Schurrtop Supreme
Wagners Blackcap 514
 Wagners Blackcap 278 W51

Sitz Upward 307R
 Mytty Countess 906
 VDAR New Day 5047
 RYG Juanada 6227
 VDAR New Trend 315
 Schurrtop Pam 3449
 N Bar Prime Rate
 Wagners Blackcap 23 278

Breed: Angus Pen: 5 MGT: NC Contemporaries: 28

CED	CEM	BW	WW	MM	YW	SC	MARB	REA	
1	1	1.8	47	29	89	0.45	0.33	0.6	
0.26	0.09	0.37	0.27	0.14	0.25	0.33	0.19	0.19	
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA			
91 / 112	636 / 104	1183 / 108	818	1152	3.84 / 99	3.22			
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio			
6	32.3	1.2	14.6 / 118	1.24	0.17	3.28 / 89			
Dam's	AOD	WWR	YWR	Feed	RFI	DMI			
Production	12	11@105	9@104	Efficiency	2.13	2.26			
Parent EPDs									
Sire	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
Dam	7	6	-0.7	51	32	100	1.64	0.17	0.81
	-1	-2	2	44	27	73	0.34	0.48	0.14



HARDY COUNTY CONVENTION
& VISITORS BUREAU

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< 5F8M
7CI BHM

We are looking forward to your visit to *Hardy County WV* and the **50th Annual WVU Bull Sale at Reymann Memorial Farm WVU**. For your convenience, we have provided a list of some accommodations including Hotels, Motels, Inns, B&B's and Campgrounds. If you would like any additional information about restaurants, shopping and activities contact the Hardy County CVB at 304.897.8700 or www.visithardywv.com

We hope you enjoy your stay!!

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Moorefield WV 26836
www.cliffside-falls.com
(304) 434-2083

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(304) 538-7771

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Lost River WV 26810
www.guesthouselostriver.com
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Mathias WV 26812
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Lost River WV 26810
www.theinnatlostriver.com
(304) 897-7000

Lost River Bed & Breakfast
8079 State Road 259
Lost River WV 26810
www.welcometolostriver.com
(304) 897-6482

Lost Forest Bed & Breakfast
1609 Lower Cove Run Rd
Mathias WV 26812
www.lostforestbandb.com
(304) 897-8281

Lost River State Park
321 Park Drive
Mathias WV 26812
www.lostriversp.com
(304) 897-5372

Riverside Cabins
4000 River Road
Moorefield WV 26836
www.riversidecabinswv.com
(304) 538-6467

Lost River Motel
8079 State Road 259
Lost River WV 26810
www.welcometolostriver.com
(304) 897-6482

See's Motel
30 W. Main St.
Wardensville WV 26851
(304) 874-3666

South Branch Inn
1500 US Hwy 220 N.
Moorefield WV 26836
www.wvafun.com
(304) 538-2033

Big Ridge Campground
6547 Dove Hollow Rd
Mathias WV 26812
www.bigridgecampground.com
(304) 897-6404

Lost River Campground
985 Kimsey Run Rd.
Lost River WV 26810
www.lostrivercamping.com
(304) 897-8500

Riverside Campgrounds
4000 River Road
Moorefield WV 26836
www.riversidecabinswv.com
(304) 538-2033

Trout Pond Recreation Area
814 Trout Pond Campground Rd
Lost River WV 26810
www.recreation.gov
(304) 897-6450

For reservations or additional information about accommodations, please contact the lodging facility directly through their website or phone

74 CAD Thunderbird 183

Birth Date: 2/6/2016 Tattoo: 183 AAA # 18528410

CAD Farm

SAV Final Answer 0035
SAV Thunderbird 9061
 SAV Emblynette 7411
 CSP Objective U023
RP Objective Queen 332 KBA
 RP Prec 2467 2000 Queen 91

Sitz Traveler 8180
 SAV Emulous 8145
 SAV Bismarck 5682
 SAV Emblynette 4408
 SS Objective T510 OT26
 CSP Queen P101
 SydGen E161 Precision 2467
 RP Fortunes Queen 234

Breed: Angus Pen: 8 MGT: NC Contemporaries: 12

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
7	10	0.8	57	23	98	0.68	0.69	0.47		
0.28	0.15	0.35	0.27	0.19	0.25	0.32	0.20	0.21		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
70 / 108	692 / 101	1154 / 101	805	1112	3.53 / 91	2.95				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.2	35.2	1.3	12.1 / 98	1.1	0.27	4.37 / 105				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@101		Efficiency	-0.23	2.03				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
7	9	11	11	-0.4	65	20	112	-0.04	0.82	0.53
9	11	0.8	49	25	86	1.31	0.56	0.45		

75 CAD Thunderbird 271

Birth Date: 2/15/2016 Tattoo: 271 AAA # 18442438

CAD Farm

SAV Final Answer 0035
SAV Thunderbird 9061
 SAV Emblynette 7411
 SAF Connection
TCF Emmas Connection 242
 SF 3337 Lady 019

Sitz Traveler 8180
 SAV Emulous 8145
 SAV Bismarck 5682
 SAV Emblynette 4408
 SVF Gdar 216 LTD
 SAF Royal Queen 5084
 Mytty In Focus
 SF 3333 Lady 3337

Breed: Angus Pen: 8 MGT: NC Contemporaries: 12

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
6	10	0.6	57	25	95	0.57	0.67	0.35		
0.30	0.17	0.36	0.28	0.21	0.26	0.33	0.21	0.23		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
76 / 108	748 / 110	1202 / 106	882	1194	3.59 / 93	3.24				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6	34.6	1.2	13 / 106	1.1	0.33	4.13 / 99				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	4	3@105	2@103	Efficiency	-0.23	2.03				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
7	8	11	10	-0.4	65	20	112	-0.04	0.82	0.53
8	10	0.8	43	29	71	1.34	0.53	0.1		

76 CAD Tour of Duty 270

Birth Date: 2/8/2016 Tattoo: 270 AAA # 18443569

CAD Farm

Werner War Party 2417
RB Tour Of Duty 177
 BA Lady 6807 305
 Schurrtop WS 9447 3067
OAK Front Lucy 454
 OAK Front Lucy D899

Connealy Onward
 BAAR USA Lady Jaye 489
 Vermilion Dateline 7078
 GD Lady Hi Flyer 302
 Blevins Schurrtop Solution
 Schurrtop 2928 9512
 Basin Emulation 2024
 Oak Front Lucy 899

Breed: Angus Pen: 8 MGT: NC Contemporaries: 12

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
9	10	-0.3	52	23	89	0.6	0.35	0.55		
0.27	0.12	0.36	0.28	0.17	0.28	0.34	0.18	0.21		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
64 / 92	685 / 100	1139 / 100	824	1139	3.62 / 94	3.04				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.6	34.9	1.1	11.8 / 96	1.1	0.17	3.97 / 95				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	12	10@103	7@102	Efficiency	-0.89	1.88				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
7	7	11	7	-0.4	65	20	115	0.52	0.52	1.01
7	7	-0.5	37	20	64	0.6	0.16	0.13		

77 SF Consideration D603

Birth Date: 2/19/2016 Tattoo: D603 AAA # 18575225

Stalnaker Farm

Connealy Consensus
KCF Bennett Consensus 2297
 KCF Miss Game Day X357
 TC Right Answer 001
SF Miss Right Answer B442
 SF Miss Bando S216

KMK Alliance 6595 I87
 Blinda of Conanga 004
 GDAR Game Day 449
 KCF Miss Objective U353
 Connealy Right Answer 746
 TC Ruby 8040
 HSAF Bando 1961
 SF Miss Surgeon S714

Breed: Angus Pen: 4 MGT: NC Contemporaries: 16

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
14	12	-2.2	63	34	102	1.07	0.34	0.66		
0.37	0.08	0.42	0.30	0.14	0.33	0.45	0.29	0.26		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
68 / 97	677 / 110	1189 / 108	814	1116	3.47 / 90	3.07				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
4.3	36.6	1.3	12.6 / 99	1.1	0.31	3.26 / 90				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@110		Efficiency	-0.42	2.04				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
15	9	13	9	-2.5	64	28	105	0.72	0.86	0.98
9	9	-0.7	52	32	80	1.19	0.34	0.23		

82 SFE Consensus D640

Birth Date: 3/17/2016 Tattoo: D640 AAA # 18575245

Stalnaker Farm

Connealy Consensus
KCF Bennett Consensus Z297
 KCF Miss Game Day X357
 TC Right Answer 001
SFE Erica B430
 SFE Erica S102

KMK Alliance 6595 I87
 Blinda of Conanga 004
 GDAR Game Day 449
 KCF Miss Objective U353
 Connealy Right Answer 746
 TC Ruby 8040
 Glenfield Legend 7007
 Glenfield Erica 7108

Breed: Angus Pen: 4 MGT: NC Contemporaries: 16

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
10	10	0.2	61	28	104	1.55	0.57	0.7		
0.36	0.08	0.42	0.30	0.14	0.33	0.45	0.29	0.26		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
72 / 103	658 / 107	1197 / 109	678	1064	4.44 / 115	3.16				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.3	35.9	1.2	12.8 / 101	1.19	0.31	3.18 / 88				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@107		Efficiency	-1.31	2.06				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		15	13	-2.5	64	28	105	0.72	0.86	0.98
		10	9	1	52	30	94	1.84	0.29	0.44

85 SF Impression D621

Birth Date: 3/2/2016 Tattoo: D621 AAA # 18575237

Stalnaker Farm

Connealy Reflection
Connealy Impression
 Pearl Pammy of Conanga 194
 SAV 004 Predominant 4438
SF Queen Mother S117
 SF Queen Mother ND S403

Bon View New Design 878
 Happy Grill of Conanga 6260
 Vermilion Dateline 7078
 Pearl Jam of Conanga 6114
 SAV 8180 Traveler 004
 SAV Emblynette 1182
 B/R New Design 036
 Glenfield Queen Mother 2204

Breed: Angus Pen: 4 MGT: NC Contemporaries: 10

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
6	11	3.2	52	21	83	0.63	0.48	0.65		
0.39	0.19	0.44	0.33	0.24	0.37	0.47	0.36	0.33		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
88 / 109	620 / 97	1079 / 95	738	1048	3.56 / 92	2.98				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
4.9	33.7	1.3	12.6 / 93	1.24	0.19	3.49 / 105				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	5	3@97	2@97	Efficiency	-0.65	1.96				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		11	15	0.8	59	23	97	1.04	0.57	1.03
		3	6	3.2	43	23	71	0.16	0.54	0.27

84 SFE Lasting Impression D619

Birth Date: 3/1/2016 Tattoo: D619 AAA # 18575235

Stalnaker Farm

Connealy Reflection
Connealy Impression
 Pearl Pammy of Conanga 194
 Glenfield Legend 7007
SFE Georgina S103
 Glenfield Georgina 7218

Bon View New Design 878
 Happy Grill of Conanga 6260
 Vermilion Dateline 7078
 Pearl Jam of Conanga 6114
 OCC Legend 616L
 Glenfield Erica 0937
 Woodhill Foresight
 Glenfield 1 Georgina 167

Breed: Angus Pen: 4 MGT: NC Contemporaries: 10

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
6	9	2.6	56	23	94	1.17	0.33	0.38		
0.39	0.18	0.44	0.33	0.23	0.36	0.47	0.35	0.33		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
90 / 111	711 / 112	1306 / 115	882	1273	4.49 / 116	3.61				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.7	36.4	1.3	13.4 / 99	1.03	0.43	3.77 / 114				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	5	4@109	3@108	Efficiency	-3.92	1.82				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		11	15	0.8	59	23	97	1.04	0.57	1.03
		2	2	2	48	24	83	0.89	0.4	0.02

86 SF Impression D625

Birth Date: 3/3/2016 Tattoo: D625 AAA # 18575238

Stalnaker Farm

Connealy Reflection
Connealy Impression
 Pearl Pammy of Conanga 194
 SAV Final Answer 0035
SF Georgina FA S125
 SF Georgina RP S922

Bon View New Design 878
 Happy Grill of Conanga 6260
 Vermilion Dateline 7078
 Pearl Jam of Conanga 6114
 Sitz Traveler 8180
 SAV Emulous 8145
 GAR Retail Product
 SF 878 Georgina S313

Breed: Angus Pen: 4 MGT: NC Contemporaries: 10

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
5	11	2.1	56	25	93	1.19	0.49	0.76		
0.40	0.19	0.44	0.33	0.24	0.37	0.47	0.36	0.34		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
86 / 106	676 / 106	1162 / 102	802	1126	3.72 / 96	3.21				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.2	35.8	1.2	14.7 / 109	1.32	0.28	3.99 / 120				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	5	4@104	2@104	Efficiency	-1.43	1.93				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		11	15	0.8	59	23	97	1.04	0.57	1.03
		7	10	1	47	25	83	1.35	0.29	0.35

88 SFJ Way Right D617

Birth Date: 2/28/2016 Tattoo: D617 AAA # 18575234

Stalnaker Farm

GAR-EGL Protege
Baldrige Waylon W34
 Baldrige Blackcap T163
 Connealy Right Answer 746
Sonrise Rita 1026
 Sonrise Rita 8166

Rito 112 of 2536 Rito 6I6
 LB 6807 Isabel 339
 Woodhill Foresight
 Baldrige Blackcap P326
 SAV Final Answer 0035
 Happy Dell of Conanga 262
 Connealy Onward
 GAR Retail Product H506

Breed: Angus Pen: 4 MGT: NC Contemporaries: 10

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
9	11	0.1	67	23	113	0.23	0.82	0.81		
0.39	0.18	0.44	0.33	0.23	0.36	0.47	0.34	0.32		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
76 / 94	697 / 110	1193 / 105	854	1166	3.59 / 93	3.28				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.2	33.6	1.4	14.7 / 109	1.24	0.26	3.04 / 92				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	5	4@107	1@110	Efficiency	-2.26	1.82				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		-5	6	3.8	69	19	119	0.53	1.17	0.84
		10	10	0.5	60	29	106	0.54	0.59	0.53

90 SF Right Answer D605

Birth Date: 2/21/2016 Tattoo: D605 AAA # 18575227

Stalnaker Farm

Connealy Right Answer 746
TC Right Answer 001
 TC Ruby 8040
 SF Standout S702
SF Duchess S910
 SF Duchess S717

SAV Final Answer 0035
 Happy Dell of Conanga 262
 TC Freedom 104
 TC Ruby 5004
 Connealy Danny Boy
 SF Lassie FF S419
 Hyline Right Time 338
 L Bar L Duchess 006

Breed: Angus Pen: 4 MGT: NC Contemporaries: 10

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
18	14	-2	52	24	88	1.59	0.34	0.56		
0.35	0.10	0.42	0.30	0.18	0.34	0.46	0.30	0.27		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
78 / 96	638 / 100	1171 / 103	794	1161	4.22 / 109	3.21				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.2	38.6	1.3	13.2 / 98	1.16	0.26	3.01 / 91				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	7	6@101	5@99	Efficiency	-0.50	2.08				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		15	13	-1.9	47	28	81	1.65	0.41	0.48
		14	11	-1.5	52	23	85	1.28	0.35	0.66

89 SFJ Waylon D624

Birth Date: 3/2/2016 Tattoo: D624 AAA # 18575236

Stalnaker Farm

GAR-EGL Protege
Baldrige Waylon W34
 Baldrige Blackcap T163
 Connealy Lead On
Glenfield Erica 2306
 Glenfield Erica 0937

Rito 112 of 2536 Rito 6I6
 LB 6807 Isabel 339
 Woodhill Foresight
 Baldrige Blackcap P326
 Connealy Leadtime
 Eligence Plus of Conanga
 Glenfield Transformer 9035
 Glenfield Erica 7060

Breed: Angus Pen: 4 MGT: NC Contemporaries: 10

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
-3	5	3.7	57	22	97	0	0.91	0.68		
0.38	0.18	0.44	0.33	0.24	0.37	0.48	0.34	0.31		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
88 / 109	620 / 97	1129 / 99	764	1097	3.83 / 99	3.12				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.2	31.7	1.2	12.8 / 95	1.15	0.25	3.85 / 116				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	10	8@98	6@102	Efficiency	-0.44	2.03				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		-5	6	3.8	69	19	119	0.53	1.17	0.84
		0	4	3.3	46	26	80	0.71	0.52	0.36

96 RP Limelight 632

Birth Date: 2/13/2016 Tattoo: P632 AAA # 18502198

Rocking P Farm

WHS Limelight 64V
GVF Limelight of PD 606
 GVF MIss Bell of PD
 GVF Limelight of PD 606
RP LL 606 Vale 422
 RP CC&7 8940 5050 Vale 159

Mytty In Focus
 WHS Predestined Lass 77T
 GAR Predestined
 GVF Miss Precision Bell
 WHS Limelight 64V
 GVF MIss Bell of PD
 SydGen CC&7 8940
 Shamrock Vale 5050 6109

Breed: Angus Pen: 7 MGT: NC Contemporaries: 25

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
4	9	0.9	57	29	97	2.4	0.81	0.8		
0.27	0.07	0.34	0.23	0.10	0.22	0.31	0.16	0.17		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
63 / 106	697 / 100	1140 / 96	782	1096	3.61 / 93	2.96				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.6	43.4	1.2	13.2 / 102	1.21	0.29	3.74 / 77				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@100		Efficiency	-0.78	2.01				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		4	10	0.3	65	28	114	2.26	1.08	0.68
		7	10	0.5	52	29	91	1.62	0.85	0.88

103 Fort Hill Brilliance S316

Birth Date: 1/26/2016 Tattoo: S316 AAA # 18561876

Margaret and Sarah Page

SAV Bismarck 5682
SAV Brilliance 8077
 SAV Blackcap May 5270
 Coleman Regis 904
Fort Hill Valley Regis S314
 Sunset Valley FRVR 8312

GAR Grid Maker
 SAV Abigale 0451
 SAV 8180 Traveler 004
 SAV May 2420
 SAV Final Answer 0035
 Coleman Donna 714
 Woodhill Foresight
 Boyd Forever Lady 206

Breed: Angus Pen: 6 MGT: NC Contemporaries: 20

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
12	11	-0.4	55	29	93	1.01	0.47	0.64		
0.40	0.18	0.44	0.33	0.23	0.36	0.47	0.35	0.32		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
67 / 88	682 / 110	1268 / 111	892	1255	4.17 / 108	3.23				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.7	41.5	1.4	13.5 / 110	1.14	0.31	3.44 / 93				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@110		Efficiency	-1.18	1.97				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		10	9	0	48	28	82	1.05	0.43	0.81
		11	13	-0.3	50	28	85	1.06	0.45	0.42

106 Fort Hill Dillion S816

Birth Date: 2/6/2016 Tattoo: S816 AAA # 18561875

Margaret and Sarah Page

SAV Final Answer 0035
Sitz Dillon 93Y
 Sitz Pride 88T
 Boyd Next Day 6010
Fort Hill Forever Lady S813
 Sunset Valley FRVR 8312

Sitz Traveler 8180
 SAV Emulous 8145
 Connealy Onward
 Sitz Pride 46P
 Boyd New Day 8005
 Boyd Heiress 3036
 Woodhill Foresight
 Boyd Forever Lady 206

Breed: Angus Pen: 6 MGT: NC Contemporaries: 20

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
16	13	-1.6	48	29	87	0.9	0.71	0.73		
0.26	0.11	0.36	0.26	0.14	0.25	0.33	0.18	0.19		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
70 / 86	638 / 103	1160 / 102	814	1154	3.91 / 101	3.06				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.3	38.8	1.4	13.3 / 108	1.18	0.29	3.8 / 103				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	3	2@108	1@114	Efficiency	-1.53	1.93				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		17	14	-0.7	46	31	84	0.62	0.96	1.08
		10	11	-0.4	47	27	88	0.89	0.53	0.3

105 Fort Hill Elba Blend M316

Birth Date: 3/1/2016 Tattoo: M316 AAA # 18561874

Margaret and Sarah Page

Schurr 77 X723 6001
WVU Schurr Blend 805 117
 WVU Brooke 609 805
 Glenfield Nebraska 5146
Fort Hill Elba M311
 Fort Hill Elba M308

Schurrtop Reality X723
 Schurr 77 Kylie X864 5546
 Nichols Extra H6
 WVU Brooke 422 609
 Baldridge Nebraska 901
 Glenfield Georgina 3145
 Glenfield ND 878 9222
 Stone Gate Elba 3000

Breed: Angus Pen: 6 MGT: NC Contemporaries: 20

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
2	7	3.7	50	24	84	0.91	0.48	0.18		
0.18	0.06	0.33	0.22	0.10	0.19	0.28	0.11	0.13		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
95 / 112	655 / 106	1183 / 104	804	1159	4.08 / 106	3.28				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.9	39.4	1.2	12.3 / 100	1.07	0.40	4.03 / 110				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	5	3@108	2@103	Efficiency	-1.62	1.98				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		8	9	2.2	52	22	82	0.88	0.58	0.16
		0	8	3.4	44	26	79	0.7	0.33	0.2

108 TOF Broken Bow Ex

Birth Date: 1/31/2016 Tattoo: 617 AAA # 18529089

Triple O Farm

Summitcrest Complete 1P55
KM Broken Bow 002
 Summitcrest Princess 0P12
 TOF Hemi EX
TOF Gammer Erica
 TOF Gammer Erica 407

CF Right Design 1802
 Summitcrest Elba 1M17
 Basin Ambush 8161
 Summitcrest Princess 2J10
 SAV 8180 Traveler 004
 TOF Miss Erica EXT 020
 Bon View New Design 878
 TOF Miss Erica EXT 020

Breed: Angus Pen: 3 MGT: NC Contemporaries: 30

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
7	9	0.8	54	31	91	0.52	0.44	0.36		
0.28	0.15	0.38	0.29	0.20	0.29	0.35	0.22	0.23		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
86 / 105	668 / 105	1174 / 103	873	1226	4.06 / 105	3.2				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.4	35.6	1.3	12.7 / 95	1.07	0.32	3.36 / 101				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	8	7@101	6@104	Efficiency	1.24	2.22				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		14	14	-1.9	61	31	103	0.71	0.67	0.68
		0	5	2.8	44	32	76	0.46	0.26	0.16

109 TOF Complete Gi

Birth Date: 2/9/2016 Tattoo: 635 AAA # 18529087

Triple O Farm

Summitcrest Complete 1P55
KM Broken Bow 002
 Summitcrest Princess 0P12
 TC Gridiron 258
TOF Blackbird Lady
 TOF Forever Lady AB

CF Right Design 1802
 Summitcrest Elba 1M17
 Basin Ambush 8161
 Summitcrest Princess 2J10
 GAR Grid Maker
 TC Blackbird 7049
 Boyd New Day 8005
 TOF Miss Ambush 508

Breed: Angus Pen: 3 MGT: NC Contemporaries: 30

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
6	10	1.9	54	25	93	0.43	0.49	0.58		
0.29	0.16	0.38	0.29	0.21	0.29	0.36	0.22	0.24		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
84 / 102	652 / 103	1174 / 103	845	1208	4.17 / 108	3.23				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.8	35.4	1.3	12.2 / 92	1.03	0.17	2.95 / 89				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	8	7@100	5@103	Efficiency	-2.96	1.8				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		14	14	-1.9	61	31	103	0.71	0.67	0.68
		-1	8	4.5	43	19	77	0.31	0.46	0.66

111 TOF Girdiron 20X

Birth Date: 1/31/2016 Tattoo: 618 AAA # 18529088

Triple O Farm

AAR Ten X 7008 SA
A&B Twenty X 3149
 A&B Annie 8070
 TC Gridiron 258
TOF Blackbird Erica
 TOF Miss Erica Evergreen

Mytty In Focus
 AAR Lady Kelton 5551
 EXAR 263C
 A&B Annie 5006
 GAR Grid Maker
 TC Blackbird 7049
 Woodhill Trifecta 777-519
 TOF Miss Erica Traveler

Breed: Angus Pen: 3 MGT: NC Contemporaries: 30

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
7	9	0.9	44	25	85	1.14	0.75	0.58		
0.27	0.10	0.37	0.27	0.14	0.27	0.35	0.18	0.18		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
82 / 100	622 / 98	1108 / 97	806	1159	4.06 / 105	3.03				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.3	37.8	1.3	12.1 / 91	1.11	0.22	4.36 / 131				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	8	7@97	4@99	Efficiency	-0.10	2.07				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		9	11	0.3	43	32	94	0.96	0.7	0.7
		4	6	1.8	44	18	75	1	0.6	0.57

110 TOF Twenty XRF

Birth Date: 1/28/2016 Tattoo: 604 AAA # 18529049

Triple O Farm

AAR Ten X 7008 SA
A&B Twenty X 3149
 A&B Annie 8070
 Connealy Reflection
TOF Lady Gammer
 TOF Gammer Erica

Mytty In Focus
 AAR Lady Kelton 5551
 EXAR 263C
 A&B Annie 5006
 Bon View New Design 878
 Happy Grill of Conanga 6260
 TOF Hemi EX
 TOF Gammer Erica 407

Breed: Angus Pen: 3 MGT: NC Contemporaries: 30

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
6	10	1.6	47	34	91	0.66	0.6	0.53		
0.27	0.09	0.36	0.27	0.13	0.27	0.34	0.18	0.18		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
86 / 105	665 / 105	1183 / 104	884	1244	4.14 / 107	3.22				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.2	36.5	1.4	14.1 / 106	1.2	0.35	3.88 / 117				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	6	4@110	2@107	Efficiency	-0.28	2.09				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		9	11	0.3	43	32	94	0.96	0.7	0.7
		5	10	2.3	52	35	89	0.24	0.38	0.26

113 TOF Hoover HP

Birth Date: 3/8/2016 Tattoo: 654 AAA # 18529080

Triple O Farm

Hoover Dam
Mystic Hill Hoover Dam 445
 Mystic Hill Jaunty 171
 KCF Bennett Hi PI N411
TOF Miss Erica Traveler 609
 TOF Miss Erica Traveler

SydGen CC&7
 Erica of Ellston C124
 Mystic Hill Up 2 0851
 Mystic Hill Jaunty 8109
 HARB High Plains 975 JH
 KCF Miss 044 H255
 GAR Traveler 1138
 TOF Miss SAS Erica

Breed: Angus Pen: 3 MGT: NC Contemporaries: 30

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
1	2	1.5	51	27	82	0.25	0.29	0.59		
0.20	0.08	0.34	0.23	0.12	0.22	0.33	0.15	0.16		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
86 / 106	765 / 121	1231 / 108	840	1154	3.61 / 93	3.34				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.9	34.2	1.3	14.2 / 107	1.22	0.21	2.82 / 85				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	10	9@107	8@104	Efficiency	-0.82	1.93				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		10	5	-1.8	48	21	84	0.12	0.49	0.78
		-8	0	4.6	37	34	65	1.01	0.2	0.26

114 TOF Counselor FP

Birth Date: 1/29/2016 Tattoo: 608 AAA # 18529055

Triple O Farm

Connealy Mentor 7374
Connealy Counselor
 Jaze of Conanga 234

Connealy Final Product
TOF Miss Maiden Pride
 TOF Miss Maiden Elite

GAR Retail Product
 Executa of Conanga 939
 Connealy Lead On
 Jaycee of Conanga 233
 Connealy Product 568
 Ebonista of Conanga 471
 Sitz Onward 599T
 TOF Miss Maiden LT

Breed: Angus Pen: 3 MGT: NC Contemporaries: 30

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
7	9	0.6	57	28	100	2.8	0.65	0.84		
0.31	0.16	0.37	0.28	0.19	0.29	0.36	0.24	0.25		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
80 / 99	700 / 110	1215 / 106	882	1258	4.32 / 112	3.27				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.8	45	1.4	12.8 / 96	1.07	0.25	4.2 / 126				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	4	3@105	1@104	Efficiency	0.21	2.13				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		11	8	-0.1	57	28	102	1.84	0.54	1.45
		3	9	1.7	49	28	91	1.66	0.58	0.37

117 TOF Ambush FA

Birth Date: 2/19/2016 Tattoo: 643 AAA # 18529086

Triple O Farm

SAV Final Answer 0035
Benfield Answer A62
 Benfield Edella 1105

B/R Ambush 28
TOF Miss Tiffany Eve
 TOF Miss Evergreen JT

Sitz Traveler 8180
 SAV Emulous 8145
 Jauer Java 8136
 Benfield Edella 7813
 Rockn D Ambush 1531
 B/R Ruby of Tiffany 8250
 Woodhill Traveler 1536-93K
 TOF Miss Eriskay JT

Breed: Angus Pen: 3 MGT: NC Contemporaries: 30

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
9	10	-0.5	49	20	84	0.37	0.48	0.67		
0.23	0.11	0.35	0.24	0.14	0.24	0.32	0.17	0.18		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
82 / 100	658 / 104	1178 / 103	814	1188	4.3 / 111	3.26				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.1	35.3	1.3	15 / 113	1.32	0.25	3.44 / 103				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	8	7@104	5@103	Efficiency	0.32	2.14				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		14	11	-3	50	17	79	0.75	0.32	0.57
		5	10	1.2	45	24	83	0.16	0.61	0.52

115 TOF Comrade FS

Birth Date: 1/31/2016 Tattoo: 615 AAA # 18529070

Triple O Farm

Connealy Consensus 7229
Connealy Comrade 1385
 Happy Gee of Conanga 919

Connealy Final Solution
TOF Miss Gammer Estelle
 TOF Miss Gammer HP

Connealy Consensus
 Blue Lilly of Conanga 16
 GAR New Design 5050
 Hap Gina of Conanga 260 4965
 Connealy Answer 71
 Este of Conanga 364
 KCF Bennett Hi PI N411
 TOF Gammer Ex 409

Breed: Angus Pen: 3 MGT: NC Contemporaries: 30

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
10	9	-0.3	48	34	92	0.58	0.66	0.91		
0.31	0.13	0.37	0.28	0.16	0.28	0.36	0.21	0.23		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
76 / 102	651 / 103	1193 / 105	826	1180	4.07 / 105	3.08				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.6	35.9	1.3	13.6 / 102	1.2	0.19	2.98 / 89				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@103		Efficiency	-0.94	1.98				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		17	15	-3.8	47	36	91	0.28	1.04	1.1
		3	3	2.3	49	33	89	0.77	0.37	0.66

118 TOF 20/20 Solution

Birth Date: 2/21/2016 Tattoo: 646 AAA # 18529050

Triple O Farm

Connealy Final Solution
TOF Final Solution HP
 TOF Miss Erica HP

Sinclair 20/20
TOF Gammer Erica
 TOF Miss Erica Pride

Connealy Answer 71
 Este of Conanga 364
 KCF Bennett Hi PI N411
 TOF Miss Primerose Erica
 Woodhill Foresight
 Ideal 4465 of 6807 4286
 Sitz TR New Frontier 538R
 TOF Miss Erica EXT

Breed: Angus Pen: 3 MGT: NC Contemporaries: 30

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
0	2	1.6	49	31	86	0.8	0.42	0.46		
0.21	0.08	0.35	0.24	0.12	0.23	0.32	0.16	0.16		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
86 / 105	672 / 106	1179 / 103	840	1181	3.92 / 102	3.26				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.4	35.9	1.4	13.5 / 102	1.13	0.23	3.28 / 98				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	6	5@103	3@102	Efficiency	1.98	2.26				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		2	2	1.1	48	34	84	1.56	0.29	0.6
		-1	2	2.1	46	29	81	0.36	0.52	0.24

Wardensville Bull Test 50th Anniversary Sale

Our Legacy is Your Legacy

Consignors are the backbone of the program, and we would like to recognize the following consignors for their time-honored commitment to performance evaluation and the WBT program.

Consignor	# Bulls Sold
> 45 years	
Rocking P Farm, Don and Mida Peterson	215
40 – 45 years	
West Virginia University	200
35 – 40 years	
The Meadows Farms, George B. Halterman and Family	425
25 – 30 years	
Kinsey's Oak Front Farm, James A. and James F. Kinsey	375
Triple O Farm, Irvin and Dwayne O'Dell	125
Cleal Rittenour	100
20 – 25 years	
Apex Farms, T. F. Krokus	125
Old Homestead Farms, Earl Groves	90
Sycamore Farms, George Lemley	70
Clyde E. Crouse	20
15 – 20 years	
Poling Angus Farm, James G. Poling	115
HJK Angus, Harold Kessel	60
J. C. Groves	40
Valley View Farms, Eugene Sapp	30
Wes-Mar Angus, Chuck Hayes	30
E. C. Westfall & Son	20
Knights Polled Hereford Farm, Dorsey Knight	20
Larkin B. Ours	15
Toll Gate Farms, Harry S. Pratt	10
10 – 15 years	
Meadow Mist Farm, Burleigh Anderson	80
Richard V. Snuffer and Sons	65
Stonylonesome Farm	55
Pritt Angus Farm, Michael Pritt	50
Randy E. Horst	45
Rohr Valley Farms	40
Shriver Farms, David and Maria Shriver	40
Diamond L Farms, Chuck Lipscomb	40
Zelinda Farm, Terry R. Boggess	35
Beaumont Farms, Robert L. Harman	30
Pratt Farms, R.V. Pratt	30
Arthur Mouser	30
Russell DeVore	30
John Wolfe	25
Kenneth Harper	25
H. B. Alley	10
Mill Trail Farm, J. J. Marks	10
Orval McCauley	10

Wardensville Bull Test 50th Anniversary Sale

Our Legacy is Your Legacy

Without our faithful buyers, the program would surely fail. We salute the following buyers for their continued commitment to investing in performance tested genetics.

Buyer	Location	# Bulls Purchased
WV Dept. of Agriculture	Charleston, WV	109
Lovers Lane Farms, Bill and Jim Martin	Moorefield, WV	47
Weese Farm, John P. and John H. Weese	Moorefield, WV	27
Smithfield Farms, JHA Smith	Rosedale, VA	27
West Virginia University	Morgantown, WV	23
Dutch Hill Enterprise LTD, Eugene A. Cook	Maysville, WV	22
Canfield Farms, Inc., Loyal and Debbie Canfield	Montrose, WV	22
W. H. VanMeter & Son	Petersburg, WV	21
Frye Farms, Richard Frye	Rio, WV	20
Joyland Farms, Ray Blake	Bridgeport, WV	17
Teter Farms, Hubert Teter Family	Beverly, WV	16
Frederick Rinard	Wardensville, WV	16
Kermit McLaughlin	Old Town, MD	15
Hickory Hill Farms, George F. Payne	Kents Store, VA	15
French Brothers, Doug French	Woodstock, VA	15
John Heavner	Upper Tract, WV	15
Montcroft Farms, LLC, John Grose	Terra Alta, WV	14
Kermit Bonner	Davis, WV	14
Double Q Cattle Co., Mike and Leo Queen	Buckhannon, WV	14
Kenwood, LLC, W. W. Sanford III	Orange, VA	14
Worth Armentrout	Whitmer, WV	14
John Marker	Winchester, VA	14
Rolling Hills Farms, Charles Funkhouser	Baker, WV	14
Joe Mathias	Moorefield, WV	13
Alvin Hunt	Clendenin, WV	13
Lindsey Poling	Moorefield, WV	13
Frenchfield Farms, Warren French	Edingburg, VA	13
Wilson Shobe	Dorcas, WV	13
David Kines	Philippi, WV	13
Bushy Farms, Ronald Bushy	Luray, VA	13
Lawson's Hidden Valley Farm, Gordon Lawson	Morgantown, WV	12
Darl Bolyard	Whitmer, WV	12
Benders Farm Service, Inc.	Martinsburg, WV	12
Jay Morgan	Fairmont, WV	12

Over the past 49 years, bulls have sold to over 1350 buyers from more than 15 different states from New Hampshire to George to Montana and Texas.

With any program, continuity and stability breed success. Over the 50 year history of the Wardensville Bull Test, only four individuals have coordinated the program.

1967 – 1980	Ben Wamsley
1981 – 2011	Wayne Wagner
2012 – 2013	Phil Osborne
2013 – Present	Kevin Shaffer

123 Snuffers Wisdom 1627

Birth Date: 2/23/2016 Tattoo: 1627 AAA # 18558904

Richard V. Snuffer and Sons

Connealy Onward
Sitz Wisdom 481T
 Sitz Elluna Elite 94P

WAR Alliance 9126 6006
RS 9126 Alliance HDB2 T9
 RS Ext HDB2

Connealy Lead On
 Altune of Conanga 6104
 Sitz New Design 349M
 Sitz Elluna Elite 163M
 Sitz Alliance 6595
 WAR Bando 6006 598 4053
 N Bar Emulation EXT
 RS Bando of Rito DB2

Breed: Angus Pen: 5 MGT: NC Contemporaries: 43

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
9	10	-0.1	53	25	98	1.38	0.46	0.4		
0.30	0.18	0.38	0.29	0.22	0.29	0.37	0.21	0.23		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
72 / 86	696 / 109	1221 / 106	869	1224	4.08 / 106	3.4				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.4	37.4	1.1	13.9 / 104	1.12	0.23	3.75 / 91				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	9	5@107	4@103	Efficiency	1.07	2.18				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
7	4	3	12	1.4	1.9	55	29	110	0.79	0.18
0.69	0.04									

125 Snuffers Surveyor 1609

Birth Date: 2/12/2016 Tattoo: 1609 AAA # 18558238

Richard V. Snuffer and Sons

Sitz Wisdom 481T
RS Surveyor 1422
 RS New Standard R15 U5

SAF Connection
RS Connection R3 W5
 RS High Plains N10 R3

Connealy Onward
 Sitz Elluna Elite 94P
 LCC New Standard
 RS High Plains M15 R15
 SVF Gdar 216 LTD
 SAF Royal Queen 5084
 HARB High Plains 975 JH
 RS 878 New Design E4 N10

Breed: Angus Pen: 5 MGT: NC Contemporaries: 43

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
6	7	2.1	44	31	84	0.74	0.52	0.41		
0.24	0.10	0.36	0.26	0.14	0.24	0.35	0.18	0.18		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
91 / 108	642 / 100	1149 / 99	867	1192	3.74 / 97	3.21				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.4	34	1.3	13 / 97	1.08	0.37	4.09 / 99				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	7	6@102	3@106	Efficiency	1.60	2.26				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
9	7	6	11	0.5	1.3	55	36	105	0.84	0.34
0.55	0.34									

124 Snuffers Surveyor 1603 VS

Birth Date: 2/8/2016 Tattoo: 1603 AAA # 18558259

Richard V. Snuffer and Sons

Sitz Wisdom 481T
RS Surveyor 1422
 RS New Standard R15 U5

GDAR Game Day 449
VS Game Day W10 114
 VS Big Eye P9 W10

Connealy Onward
 Sitz Elluna Elite 94P
 LCC New Standard
 RS High Plains M15 R15
 Boyd New Day 8005
 GDAR Miss Wix 474
 ALC Big Eye D09N
 VS Alliance P9

Breed: Angus Pen: 5 MGT: NC Contemporaries: 43

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
9	7	0.5	45	30	85	1.4	0.54	0.63		
0.24	0.09	0.36	0.26	0.13	0.23	0.34	0.18	0.18		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
78 / 93	608 / 95	1085 / 94	841	1133	3.36 / 87	3.02				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.4	37.9	1.4	13.2 / 99	1.21	0.31	4.17 / 101				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	5	4@103	3@107	Efficiency	-0.36	2				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
9	6	6	6	0.5	1.6	55	43	105	0.95	0.37
0.55	0.68									

126 Snuffers Surveyor 1611 JS

Birth Date: 2/12/2016 Tattoo: 1611 AAA # 18558239

Richard V. Snuffer and Sons

Sitz Wisdom 481T
RS Surveyor 1422
 RS New Standard R15 U5

ALC Big Eye D09N
SNS Sams Big Eye M21 U7
 SNS JD861 Fame G915 M21

Connealy Onward
 Sitz Elluna Elite 94P
 LCC New Standard
 RS High Plains M15 R15
 CA Future Direction 5321
 ALC Hazel L12L
 VS Fame JD861
 JS Traveler G915

Breed: Angus Pen: 5 MGT: NC Contemporaries: 43

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
8	8	1.1	47	30	87	1.58	0.48	0.45		
0.23	0.09	0.36	0.26	0.13	0.22	0.34	0.17	0.18		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
86 / 102	677 / 106	1210 / 105	894	1253	4.13 / 107	3.38				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.7	39.3	1.3	13.5 / 101	1.1	0.36	3.6 / 87				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	8	5@104	1@98	Efficiency	-0.46	2.07				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
9	8	6	11	0.5	0.8	55	35	105	1	0.38
0.55	0.35									

127 Snuffers Surveyor 1619

Birth Date: 2/18/2016 Tattoo: 1619 AAA # 18558240

Richard V. Snuffer and Sons

Sitz Wisdom 481T
RS Surveyor 1422
 RS New Standard R15 U5

SchurrGene 2063 2916
RS SchurrGene U9 118
 RS Frontier M15 U9

Connealy Onward
 Sitz Elluna Elite 94P
 LCC New Standard
 RS High Plains M15 R15
 Schurr 77 527 2063
 SCHURRTOP RS Beck 527 2387
 SNS Sams Frontier S615
 RS 878 New Design FB4 M15

Breed: Angus Pen: 5 MGT: NC Contemporaries: 43

CED	CEM	BW	WW	MM	YW	SC	MARB	REA						
11	10	0	49	28	89	0.91	0.47	0.4						
0.23	0.08	0.36	0.25	0.12	0.22	0.34	0.16	0.16						
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA								
81 / 96	641 / 100	1183 / 102	860	1217	4.1 / 106	3.33								
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio								
5.6	34.8	1.4	13.4 / 100	1.12	0.26	3.6 / 87								
Dam's	AOD	WWR	YWR	Feed	RFI	DMI								
Production	5	4@97	1@104	Efficiency	-1.60	1.95								
Parent EPDs														
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA				
9	12	6	14	0.5	-0.7	55	44	33	24	105	1.45	0.72	0.55	0.21

128 Snuffers Surveyor 1621

Birth Date: 2/20/2016 Tattoo: 1621 AAA # 18558241

Richard V. Snuffer and Sons

Sitz Wisdom 481T
RS Surveyor 1422
 RS New Standard R15 U5

Mytty In Focus
RS In Focus P11 S5
 RS Fame P11

Connealy Onward
 Sitz Elluna Elite 94P
 LCC New Standard
 RS High Plains M15 R15
 SAF Focus of ER
 Mytty Countess 906
 RS JD861 Fame JFC01 M213
 RS 878 New Design HDA94 M5

Breed: Angus Pen: 5 MGT: NC Contemporaries: 43

CED	CEM	BW	WW	MM	YW	SC	MARB	REA						
8	9	0.8	50	32	90	1.86	0.79	0.37						
0.24	0.10	0.36	0.26	0.14	0.23	0.34	0.17	0.18						
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA								
83 / 100	670 / 105	1190 / 103	835	1190	4.08 / 106	3.28								
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio								
4.9	38.3	1.4	13.8 / 103	1.17	0.40	5.55 / 134								
Dam's	AOD	WWR	YWR	Feed	RFI	DMI								
Production	10	8@104	4@100	Efficiency	0.88	2.22								
Parent EPDs														
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA				
9	9	6	12	0.5	0.1	55	45	33	30	105	1.45	0.72	0.55	0.13

131 Snuffers Lucrative 1642

Birth Date: 3/14/2016 Tattoo: 1642 AAA # 18558252

Richard V. Snuffer and Sons

CCA Uno 049
McD Lucrative 3320
 McD Juanada 981

SAF Connection
RS Connection JF01 W9
 RS Ambush JF01

Sitz Upward 307R
 Mytty Countess 906
 VDAR New Day 5047
 RYG Juanada 6227
 SVF Gdar 216 LTD
 SAF Royal Queen 5084
 SNS Ambush GDB915
 RS Westwind Rito F01

Breed: Angus Pen: 5 MGT: NC Contemporaries: 43

CED	CEM	BW	WW	MM	YW	SC	MARB	REA						
9	8	-0.6	48	31	86	1.61	0.28	0.41						
0.24	0.09	0.36	0.25	0.13	0.23	0.33	0.17	0.18						
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA								
77 / 92	699 / 109	1208 / 105	852	1148	3.4 / 88	3.38								
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio								
6.5	38.4	1.1	13.3 / 99	1.12	0.27	3.91 / 94								
Dam's	AOD	WWR	YWR	Feed	RFI	DMI								
Production	7	6@108	4@107	Efficiency	-0.65	1.94								
Parent EPDs														
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA				
7	6	6	7	-0.7	1.4	51	41	32	30	100	1.64	0.17	0.81	0.03

133 BF Aviator 555-B116

Birth Date: 3/5/2016 Tattoo: B116 AAA # 18570737

Branson Farms

Koupals B&B Identity
Musgrave Aviator
 MCATL Forever Lady 1429-138

SAV Net Worth 4200
BF Cherry Blossom 168-741
 BF Cherry Blossom 973

Sitz Upward 307R
 B&B Erica 605
 SAV Final Answer 0035
 ALC Forever Lady R02S
 SAV 8180 Traveler 004
 SAV May 2410
 Bon View New Design 1407
 RB Cherry Blossom 44

Breed: Angus Pen: 9 MGT: NC Contemporaries: 18

CED	CEM	BW	WW	MM	YW	SC	MARB	REA						
10	10	1.2	58	25	102	0.75	0.62	0.78						
0.05	0.05	0.37	0.29	0.17	0.27	0.36	0.18	0.21						
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA								
81 / 103	706 / 109	1239 / 109	844	1202	4.11 / 106	3.44								
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio								
6.1	35.1	1.5	15.9 / 112	1.32	0.32	3.83 / 98								
Dam's	AOD	WWR	YWR	Feed	RFI	DMI								
Production	5	3@103	1@102	Efficiency	0.18	2.12								
Parent EPDs														
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA				
15	4	15	5	-2.5	4	53	57	26	25	101	1.27	0.52	0.8	0.53

134 BF Aviator 555-B126

Birth Date: 3/11/2016 Tattoo: B126 AAA # 18570738

Branson Farms

Koupals B&B Identity Sitz Upward 307R
Musgrave Aviator B&B Erica 605
 MCATL Forever Lady 1429-138 SAV Final Answer 0035
 ALC Forever Lady R02S
 SAV Net Worth 4200 SAV 8180 Traveler 004
BF Cherry Blossom 168-741 SAV May 2410
 BF Cherry Blossom 973 Bon View New Design 1407
 RB Cherry Blossom 44

Breed: Angus Pen: 9 MGT: NC Contemporaries: 18

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
10	10	1.1	59	25	100	0.72	0.71	0.56		
0.05	0.05	0.37	0.29	0.17	0.27	0.36	0.18	0.21		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
80 / 103	746 / 115	1218 / 107	810	1136	3.75 / 97	3.31				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.7	34.8	1.1	13.1 / 92	1.13	0.24	4.67 / 119				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	5	3@103	1@102	Efficiency	-1.15	1.92				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		15	15	-2.5	53	26	101	1.27	0.52	0.8
		4	5	4	57	25	91	0.26	0.72	0.53

136 BF Significant 532-B146

Birth Date: 3/11/2016 Tattoo: B146 AAA # 18570740

Branson Farms

Connealy Consensus 7229 Connealy Consensus
EXAR Significant 1769B Blue Lilly of Conanga 16
 Sitz Henrietta Pride 643T Connealy Onward
 Sitz Henrietta Pride 81M
 KCC Werner Wall Street 1666 SAV 8180 Traveler 004
 Rita 2811 of 2536 BVND 878
BF Blackcap 196-680 TC Freedom 104
 BF Blackcap 51-484 BF Blackcap 336-480

Breed: Angus Pen: 9 MGT: NC Contemporaries: 18

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
5	5	1.9	46	25	80	0.49	0.56	0.79		
0.05	0.05	0.39	0.30	0.20	0.29	0.36	0.20	0.21		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
76 / 97	672 / 104	1165 / 102	794	1094	3.45 / 89	3.19				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
4.9	35.1	1.3	14 / 99	1.26	0.28	3.69 / 94				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	6	4@110	2@107	Efficiency	1.67	2.21				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		6	1	1.8	49	16	83	0.42	0.73	1.09
		3	9	2.5	42	33	77	0.32	0.45	0.52

135 BF Significant 532-B136

Birth Date: 3/7/2016 Tattoo: B136 AAA # 18570739

Branson Farms

Connealy Consensus 7229 Connealy Consensus
EXAR Significant 1769B Blue Lilly of Conanga 16
 Sitz Henrietta Pride 643T Connealy Onward
 Sitz Henrietta Pride 81M
 KCC Werner Wall Street 1666 SAV 8180 Traveler 004
 Rita 2811 of 2536 BVND 878
BF Blackcap 196-680 TC Freedom 104
 BF Blackcap 51-484 BF Blackcap 336-480

Breed: Angus Pen: 9 MGT: NC Contemporaries: 18

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
5	5	2.3	50	25	84	0.8	0.52	0.81		
0.05	0.05	0.39	0.30	0.20	0.29	0.36	0.20	0.21		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
85 / 108	698 / 108	1176 / 103	832	1132	3.45 / 89	3.26				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.8	37.2	1.3	14.3 / 101	1.25	0.29	3.3 / 84				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	6	4@110	2@107	Efficiency	-0.44	1.98				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		6	1	1.8	49	16	83	0.42	0.73	1.09
		3	9	2.5	42	33	77	0.32	0.45	0.52

137 BF Significant 532-B156

Birth Date: 3/5/2016 Tattoo: B156 AAA # 18570741

Branson Farms

Connealy Consensus 7229 Connealy Consensus
EXAR Significant 1769B Blue Lilly of Conanga 16
 Sitz Henrietta Pride 643T Connealy Onward
 Sitz Henrietta Pride 81M
 KCC Werner Wall Street 1666 SAV 8180 Traveler 004
 Rita 2811 of 2536 BVND 878
BF Blackcap 196-680 TC Freedom 104
 BF Blackcap 51-484 BF Blackcap 336-480

Breed: Angus Pen: 9 MGT: NC Contemporaries: 18

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
5	5	1.2	48	25	83	0.17	0.6	0.82		
0.05	0.05	0.39	0.30	0.20	0.29	0.36	0.20	0.21		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
76 / 96	650 / 100	1138 / 100	761	1104	3.94 / 102	3.16				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.7	33.1	1.4	14.1 / 99	1.31	0.20	4.11 / 105				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	6	4@110	2@107	Efficiency	-2.12	1.83				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		6	1	1.8	49	16	83	0.42	0.73	1.09
		3	9	2.5	42	33	77	0.32	0.45	0.52

138 DLF Tour Of Duty 831

Birth Date: 2/12/2016 Tattoo: L831 AAA # 18561277

Diamond L Farm

Werner War Party 2417
RB Tour Of Duty 177
 BA Lady 6807 305
 WCC Special Design L309
Rita of CBF 5102
 HA Santella Rita 7019

Connealy Onward
 BAAR USA Lady Jaye 489
 Vermilion Dateline 7078
 GD Lady Hi Flyer 302
 Bon View New Design 878
 N Bar Primrose 2424
 HA Traveler 2041
 HA Santella Rita 5099

Breed: Angus Pen: 7 MGT: NC Contemporaries: 19

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
2	6	3.4	57	23	100	0.49	0.37	0.56		
0.29	0.12	0.37	0.29	0.17	0.27	0.35	0.19	0.21		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
96 / 113	588 / 108	1137 / 107	794	1176	4.39 / 114	3.17				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.2	32.5	1.2	13.4 / 109	1.14	0.18	3.11 / 81				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	11	7@102	5@105	Efficiency	0.86	2.22				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		7	11	2.5	66	25	115	0.52	0.52	1.01
		1	3	2.8	40	21	74	0.73	0.25	-0.03

144 PAF Badger 215

Birth Date: 1/28/2016 Tattoo: P25 AAA # 18549703

Pritt Angus Farm

SS Fast Track M719
Woodhill Badger W129-Z191
 Woodhill Blackbird T94-W129
 OFF Jusrite P651
PAF Miss Jusrite 15
 PAF Miss VRD Blockbuster

Mytty In Focus
 SS Miss Objective 0T26 5J5
 CRA Bextor 872 5205 608
 Woodhill Blackbird 152N-T94
 N Bar Jusrite 4324A
 Oak Front Buttercup 551
 Vermilion Dateline 7078
 Miss Blockbuster of TC 365

Breed: Angus Pen: 3 MGT: NC Contemporaries: 18

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
13	14	-2.5	46	27	84	0.86	0.64	0.57		
0.19	0.07	0.33	0.21	0.10	0.19	0.30	0.14	0.15		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
62 / 77	657 / 101	1214 / 103	900	1242	3.93 / 102	3.22				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.4	38.2	1.3	13.3 / 101	1.17	0.16	4.08 / 108				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	4	3@83		Efficiency	0.59	2.04				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		12	11	-1.8	53	29	98	1.21	0.71	0.76
		5	12	1.1	35	26	63	0.44	0.52	0.37

143 PAF Wisdom 302

Birth Date: 2/14/2016 Tattoo: P02 AAA # 18549704

Pritt Angus Farm

Connealy Onward
Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 GAR Game On
PAF Miss Game On 2
 PAF Miss 878 of Annettes Amb

Connealy Lead On
 Altune of Conanga 6104
 Sitz New Design 349M
 Sitz Elluna Elite 163M
 GAR Retail Product
 GAR 1407 New Design 1683
 Woodhill Fusion 458-40L
 Miss Annette Ambush EXT

Breed: Angus Pen: 3 MGT: NC Contemporaries: 18

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
6	7	0.9	55	25	103	1.41	0.55	0.63		
0.29	0.17	0.37	0.28	0.21	0.27	0.35	0.20	0.22		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
73 / 93	722 / 111	1314 / 111	932	1286	4.07 / 105	3.49				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.6	40.1	1.3	13.9 / 105	1.09	0.24	3.64 / 96				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	3	2@107		Efficiency	1.14	2.15				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		7	3	1.4	55	22	110	1.9	0.8	0.69
		1	8	2.1	48	27	82	0.41	0.31	0.54

145 PAF Capitalist 415

Birth Date: 1/29/2016 Tattoo: P45 AAA # 18549706

Pritt Angus Farm

SAV Final Answer 0035
Connealy Capitalist 028
 Prides Pita of Conanga 8821
 Connealy Consensus 7229
PAF Miss Consensus 815
 PAF Miss RP Dateline 7078

Sitz Traveler 8180
 SAV Emulous 8145
 CRA Bextor 872 5205 608
 Prides Trav of Conanga 6499
 Connealy Consensus
 Blue Lilly of Conanga 16
 GAR Retail Product
 PAF Miss VRD Blockbuster

Breed: Angus Pen: 3 MGT: NC Contemporaries: 18

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
7	9	1.1	54	25	92	0.52	0.55	0.83		
0.31	0.18	0.37	0.28	0.20	0.28	0.35	0.22	0.24		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
76 / 102	657 / 101	1174 / 100	832	1143	3.57 / 92	2.97				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
4.2	35.6	1.4	13.4 / 102	1.19	0.27	3.24 / 85				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@101		Efficiency	0.27	2.11				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		11	12	-0.1	59	24	99	1.07	0.49	0.99
		4	7	1.6	53	27	90	0.6	0.69	0.62

146 PAF Daybreak 405

Birth Date: 1/30/2016 Tattoo: P05 AAA # 18549705

Pritt Angus Farm

MCC Daybreak
Woodhill Daybreak U280-X20
 Woodhill Evergreen 285M-U280
 Connealy Capitalist 028
PAF Miss Capitalist 905
 PAF Miss Shear Force of 5

Boyd New Day 8005
 MCC Miss Focus 134
 GAR Predestined
 Woodhill Evergreen 1536-285M
 SAV Final Answer 0035
 Prides Pita of Conanga 8821
 GT Shear Force
 PAF Miss Sitz 6595 of Ambush

Breed: Angus Pen: 3 MGT: NC Contemporaries: 18

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
11	11	0.2	64	31	107	0.78	0.65	0.54		
0.29	0.12	0.36	0.27	0.15	0.27	0.34	0.19	0.21		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
69 / 94	752 / 115	1240 / 105	901	1214	3.6 / 93	3.16				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
4.9	37.6	1.4	12.7 / 96	1.07	0.36	4.42 / 117				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@115		Efficiency	1.42	2.18				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		15	14	-0.9	65	31	115	0.42	0.57	0.62
		3	6	2.9	57	30	97	1.11	0.61	0.48

147 PAF 10X 935

Birth Date: 2/2/2016 Tattoo: P35 AAA # 18549707

Pritt Angus Farm

Mytty In Focus
AAR Ten X 7008 SA
 AAR Lady Kelton 5551
 KMK Alliance 6595 I87
PAF Miss Alliance 187 of A35
 KK 365 Rainmaker Bando

SAF Focus of ER
 Mytty Countess 906
 SAV Adaptor 2213
 HSAF Lady Kelton 504B
 Sitz Alliance 6595
 GAR Ext 916
 TC Stockman 365
 RP Rainmaker Perfection

Breed: Angus Pen: 3 MGT: NC Contemporaries: 18

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
9	13	-0.5	56	25	99	1.56	0.69	0.5		
0.30	0.19	0.38	0.29	0.23	0.28	0.35	0.25	0.27		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
72 / 88	689 / 106	1190 / 101	900	1225	3.74 / 97	3.22				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.9	41.4	1.3	14.2 / 108	1.19	0.33	3.51 / 93				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	7	6@104	3@103	Efficiency	0.24	2.1				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		8	11	0.2	64	27	122	1.39	1.16	0.65
		7	13	0.4	48	23	78	0.91	0.28	0.22

148 WVU Prospector 116 601D

Birth Date: 2/9/2016 Tattoo: 601D AAA # 18561777

West Virginia University

Sitz Wisdom 481T
RS Surveyor 1422
 RS New Standard R15 U5
 SchurrGene 2063 2916
WVU Mingo 939 116
 WVU Mingo 305 939

Connealy Onward
 Sitz Elluna Elite 94P
 LCC New Standard
 RS High Plains M15 R15
 Schurr 77 527 2063
 SCHURRTOP RS Beck 527 2387
 SHF 517 New Design 1407
 WVU Mingo 262 305

Breed: Angus Pen: 6 MGT: NC Contemporaries: 31

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
11	10	-1	52	29	90	1.2	0.59	0.41		
0.23	0.08	0.35	0.25	0.12	0.22	0.32	0.15	0.16		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
75 / 97	623 / 108	1194 / 107	876	1215	3.9 / 101	3.25				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.6	37.2	1.3	12.9 / 100	1.11	0.37	4.38 / 113				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	5	4@103	3@101	Efficiency	0.64	2.16				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		9	6	0.5	55	33	105	1.45	0.72	0.55
		13	15	-2.1	45	26	66	0.85	0.37	0.24

149 WVU Prospector 048 613D

Birth Date: 2/15/2016 Tattoo: 613D AAA # 18561775

West Virginia University

Sitz Wisdom 481T
RS Surveyor 1422
 RS New Standard R15 U5
 SchurrGene 2063 2916
WVU Canaan 101 048
 WVU Canaan 716 101

Connealy Onward
 Sitz Elluna Elite 94P
 LCC New Standard
 RS High Plains M15 R15
 Schurr 77 527 2063
 SCHURRTOP RS Beck 527 2387
 Leachman Right Time
 WVU Canaan 410 716

Breed: Angus Pen: 6 MGT: NC Contemporaries: 31

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
7	7	1	51	27	88	0.82	0.54	0.25		
0.22	0.09	0.36	0.26	0.13	0.22	0.32	0.16	0.16		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
88 / 114	619 / 107	1158 / 103	826	1166	3.91 / 101	3.17				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.5	35.4	1.2	12.4 / 96	1.09	0.36	4.08 / 105				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	6	5@97	2@99	Efficiency	0.16	2.13				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		9	6	0.5	55	33	105	1.45	0.72	0.55
		11	10	-0.5	40	22	65	0.56	0.35	-0.02

152 WVU Quarterback 426B 621D

Birth Date: 2/18/2016 Tattoo: 621D AAA # 18561780

West Virginia University

GDAR Game Day 449
Wagners Game Plan 840 903
 Wagners Blackcap Rose W840
 WVU Game Plan 209 ET051
WVU Grafton 605 426B
 WVU Grafton 309 605

Boyd New Day 8005
 GDAR Miss Wix 474
 N Bar Prime Rate
 Wagners Blackcap 804 84
 GDAR Game Day 449
 WVU Audra 051 209
 GAR Retail Product
 WVU Grafton 516 309

Breed: Angus Pen: 6 MGT: C Contemporaries: 29

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
4	2	0.2	43	26	77	0.54	0.39	0.46		
0.26	0.10	0.35	0.25	0.13	0.23	0.31	0.16	0.17		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
75 / 105	640 / 106	1122 / 102	730	1054	3.72 / 96	2.89				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
4.4	34.1	1.1	11.3 / 90	1.09	0.23	3.83 / 96				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@106		Efficiency	0.08	2.09				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		13	6	-1.9	40	28	71	0.62	0.36	0.46
		2	1	1.9	39	24	75	0.6	0.4	0.62

155 WVU Quarterback 432B 629D

Birth Date: 2/20/2016 Tattoo: 629D AAA # 18561781

West Virginia University

GDAR Game Day 449
Wagners Game Plan 840 903
 Wagners Blackcap Rose W840
 Fintry of Graham 75110
WVU Audra 200 432B
 WVU Audra 030 200

Boyd New Day 8005
 GDAR Miss Wix 474
 N Bar Prime Rate
 Wagners Blackcap 804 84
 Fintry of Graham 58707
 Graham Laura 69
 SchurrGene 2063 2916
 WVU Audra 209 ET030

Breed: Angus Pen: 6 MGT: NC Contemporaries: 31

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
11	8	-1.3	45	26	75	0.67	0.23	0.39		
0.27	0.09	0.35	0.25	0.12	0.23	0.32	0.15	0.17		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
68 / 99	593 / 103	1118 / 100	701	1048	3.99 / 103	2.89				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
4.1	35.2	1.1	12.1 / 94	1.15	0.27	2.79 / 72				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@103		Efficiency	1.34	2.29				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		13	6	-1.9	40	28	71	0.62	0.36	0.46
		10	10	-0.1	49	24	77	0.87	0.27	0.38

154 WVU Quarterback 440B 623D

Birth Date: 2/19/2016 Tattoo: 623D AAA # 18561778

West Virginia University

GDAR Game Day 449
Wagners Game Plan 840 903
 Wagners Blackcap Rose W840
 Fintry of Graham 76640
WVU Cameron 110 440B
 WVU Cameron 913 110

Boyd New Day 8005
 GDAR Miss Wix 474
 N Bar Prime Rate
 Wagners Blackcap 804 84
 Fintry of Graham 32786
 Graham Lucy 486
 SchurrGene 2063 2916
 WVU Cameron 419 913

Breed: Angus Pen: 6 MGT: NC Contemporaries: 31

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
14	10	-2.4	55	32	84	1	0.34	0.63		
0.26	0.09	0.35	0.25	0.13	0.23	0.32	0.15	0.17		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
64 / 94	711 / 123	1221 / 109	808	1151	3.94 / 102	3.16				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.4	37.1	1.2	13.6 / 105	1.2	0.33	3.74 / 97				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@123		Efficiency	-0.07	2.11				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		13	6	-1.9	40	28	71	0.62	0.36	0.46
		14	13	-1	57	37	85	1	0.28	0.73

156 WVU Effective 204 603D

Birth Date: 2/9/2016 Tattoo: 603D AAA # 18561773

West Virginia University

CAR Efficient 534
Schiefelbein Effective 61
 Frosty Answer 3979
 Schurr 77 X723 6001
WVU Canaan 803 204
 WVU Canaan 716 803

KCF Bennett Efficient
 CAR Miss Susie 308
 SAV Final Answer 0035
 Frosty Elba Lizzy 1106
 Schurrtop Reality X723
 Schurr 77 Kylie X864 5546
 Mytty In Focus
 WVU Canaan 410 716

Breed: Angus Pen: 6 MGT: NC Contemporaries: 31

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
11	11	-1	47	27	86	1.61	0.75	0.47		
0.27	0.12	0.36	0.27	0.16	0.26	0.34	0.18	0.20		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
79 / 104	604 / 105	1174 / 105	826	1178	4.05 / 105	3.15				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
4.6	37.7	1.3	13.3 / 103	1.19	0.35	4.35 / 112				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	4	3@110	2@111	Efficiency	1.78	2.29				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		13	14	-2.4	42	28	80	1.5	0.82	0.62
		11	10	-0.9	52	27	89	1.68	0.63	0.31

201 DLF Nasdaq Juice 833

Birth Date: 2/27/2016 Tattoo: L833 AHA # 43726387

Diamond L Farms

DR World Class 517 10H
MPH 10H Juice Box Z3
 MPH 743 Fantasia X3
 PW Mohican Nasdaq P316
DLF Fasinating Nasdaq 492 ET
 Boyd Z86 Fasination 3001 ET

Feltons 517
 VPI Marathon Lady 0081
 CRR About Time 743
 MPH P429 Fantasia U23
 Remital Boomer 46B
 PW Victoria 964 8114
 CJH L1 Domino 552
 Boyd Fasination Z86

Breed: Hereford Pen: 10 MGT: NC Contemporaries: 16

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
3.0	2.7	1.1	51	27	73	1.1	0.12	0.40		
0.13	0.12	0.37	0.28	0.11						
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
84 / 97	488 / 112	1009 / 97	698	992	3.38 / 98	2.79				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
4.2	34.8	1.2	10.5 / 91	1.07	0.19	4.02 / 107				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	6	3@109	1@98	Efficiency	0.35	2.08				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		6.9	6.1	-0.5	54	34	78	1.2	0.13	0.36
		-1.2	-1.3	2.8	42	20	64	0.5	0.02	0.46

202 DLF Hollywood Embracer 836

Birth Date: 3/1/2016 Tattoo: L825 AHA # 43726316

Diamond L Farms

H 8E Embracer 8006
DLF Embracer 627 ET
 JJJ Victoria 109W 112
 TH 122 71I Victor 719T
DLF Hollywood Vicky 657
 Longshot Hollywood 016

Remital Embracer 8E
 H Miss Approval 9082
 BTF Forage Finder 109W
 JLH Victra 1106 U599
 DRF JWR Prince Victor 711
 KBCR 19D Dominette 122
 KCF Bennett 774 N114
 Longshot Cinderella R107

Breed: Hereford Pen: 10 MGT: NC Contemporaries: 16

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
1.4	0.4	4.1	60	21	95	0.9	-0.03	0.67		
0.09	0.09	0.34	0.25	0.10						
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
93 / 107	527 / 121	1095 / 105	742	1035	3.37 / 98	2.93				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.5	32.1	1	11.5 / 100	1.15	0.14	3.56 / 95				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	3	1@121		Efficiency	-0.06	1.97				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		-1.2	2.2	3.8	49	20	82	0.6	-0.05	0.89
		4.8	-0.9	2.6	61	23	92	1.5	0.05	0.31

203 DLF Kudzu Embracer 824

Birth Date: 3/22/2016 Tattoo: L824 AHA # 43726363

Diamond L Farms

H 8E Embracer 8006
DLF Embracer 627 ET
 JJJ Victoria 109W 112
 TRM 2128 37E 21 Kudzu
DLF Miss Kudzu 551
 DLF Ms Optimum Legend 422

Remital Embracer 8E
 H Miss Approval 9082
 BTF Forage Finder 109W
 JLH Victra 1106 U599
 KPH Phase 121
 TRM 37E Cromaid 2128
 Feltons Legend 242
 DLF Miss Optimum 230

Breed: Hereford Pen: 10 MGT: NC Contemporaries: 16

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
2.6	0.7	2.2	46	21	75	0.7	0.05	0.50		
0.09	0.09	0.35	0.26	0.11						
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
85 / 98	474 / 109	1030 / 99	662	940	3.2 / 93	2.83				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.4	33	1.3	12.6 / 109	1.31	0.25	3.66 / 98				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	5	2@111		Efficiency	0.00	2.06				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		-1.2	2.2	3.8	49	20	82	0.6	-0.05	0.89
		5.6	-1.0	1.3	40	22	60	0.7	0.14	-0.08

204 WVU Campbell 317A 606D

Birth Date: 2/21/2016 Tattoo: 606D AHA # 43672563

West Virginia University

KCF Bennett 3008 M326
WVU Redirect 703 738
 WVU Prospectita 703
 HH Advance 5098R
WVU Beverly 1035 317A
 WVU Beverly 80 1035

RRH MR Felt 3008
 KCF Miss 459 F284
 Anhinga Vic S84 K16
 WVU Prospectita 27 70
 CL1 Domino 180L
 HH Miss Advance 094K
 WVU Proficient 12 858
 WVU Lady Lou 7X 80

Breed: Hereford Pen: 10 MGT: NC Contemporaries: 11

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
5.8	4.7	1.9	46	21	69	1.1	0.25	0.10		
0.28	0.23	0.42	0.31	0.13	0.32	0.17	0.16	0.20		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
91 / 105	601 / 109	1089 / 101	722	1053	3.8 / 110	2.91				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
4.8	33.3	1.2	11.3 / 95	1.13	0.22	3.91 / 116				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	3	2@105	1@100	Efficiency	-0.86	1.99				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		2.4	4.2	3.4	50	17	87	1.6	0.24	0.30
		6.5	4.3	-0.3	38	24	54	0.8	0.12	0.02

205 WVU Foresight 1037 608D

Birth Date: 2/22/2016 Tattoo: 608D AHA # 43668888

West Virginia University

SHF Vision R117 U38
R Visionary 4200
 R Miss Puckster 1768

SHF Rib Eye M326 R117
 SHF Miss Progress S03 ET
 R Puckster 2586
 R Miss Patend 289

WVU Proficient 12 858
WVU Prospectita 865 1037
 WVU Prospectita 523 865

EFBEEF Schu-Lar Proficient N093
 WVU Miss Jubilee 60 W12
 SHF Rib Eye M326 R117
 WVU Prospectita 413 523

Breed: Hereford Pen: 10 MGT: NC Contemporaries: 11

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
7.0	4.0	-2.2	50	30	80	1.3	0.23	0.38		
0.29	0.24	0.44	0.35	0.19	0.36	0.21	0.22	0.25		
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
73 / 84	572 / 104	1062 / 99	765	1057	3.36 / 98	2.93				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
6.1	34.1	1.3	12.1 / 102	1.15	0.30	3.03 / 90				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	6	4@105	2@94	Efficiency	0.13	2.1				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		6.2	2.3	-1.5	59	39	94	1.1	0.27	0.54
		5.4	5.9	-0.4	43	24	57	1.0	0.08	0.17

206 WVU Sure Bet 405B 612D

Birth Date: 2/23/2016 Tattoo: 612D AHA # 43672572

West Virginia University

Churchill Sensation 028X
Churchill Sure Bet 4195B ET
 Churchill Lady 002X ET

UPS Domino 3027
 Churchill Lady 7202T ET
 Golden Oak Outcross 18U
 Churchill Lady 600S ET

TH 71U 719T Mr Hereford 11X
WVU Marion 951 405B
 WVU Marion 737 951

TH 122 71I Victor 719T
 TH 7N 45P Rita 71U
 EFBEEF Schu-Lar Proficient N093
 WVU Prospectita 414 737

Breed: Hereford Pen: 10 MGT: NC Contemporaries: 11

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
7.0	4.6	0.0	48	32	64	1.0	0.12	0.39		
0.13	0.11	0.36	0.28	0.09						
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
90 / 103	586 / 106	1014 / 94	641	939	3.43 / 100	2.61				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
4.3	34.3	1.3	10.8 / 91	1.18	0.14	3.52 / 105				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	2	1@106		Efficiency	-0.21	2.03				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		9.9	5.0	-1.8	42	36	63	1.0	0.21	0.44
		3.8	4.0	0.6	50	29	69	0.8	0.07	0.42

207 WVU Director 951 620D

Birth Date: 3/19/2016 Tattoo: 620D AHA # 43672568

West Virginia University

SHF Rib Eye M326 R117
WVU Director 12 1209
 WVU Miss Jubilee 60 W12

KCF Bennett 3008 M326
 HVH Miss Hudson 83K 8M
 Feltons Jubilee 106
 WVU Orpha 821 60

EFBEEF Sch-Lar Proficient N093
WVU Marion 737 951
 WVU Prospectita 414 737

Bar JZ Tradition 434V
 Gerber 117F Dixie 009K
 KCF Bennett 3008 M326
 WVU Prospectita 414

Breed: Hereford Pen: 10 MGT: NC Contemporaries: 11

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
3.9	6.8	0.8	47	23	76	1.3	0.11	0.39		
0.13	0.11	0.37	0.29	0.13						
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
89 / 102	597 / 108	1128 / 105	736	1047	3.57 / 104	3.13				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.2	34.2	1.1	13.4 / 113	1.27	0.22	3 / 89				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	7	6@105	5@97	Efficiency	-1.67	1.87				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		3.9	5.5	0.3	38	22	63	1.3	0.09	0.19
		4.2	7.7	0.4	49	24	64	1.3	0.22	0.25

304 MCF Preston 156 P

Birth Date: 3/23/2016 Tattoo: 156 AICA # M879266

Mouser Charolais Farm

SR/NC Field Rep 2158 P ET
OHF Field K007
 OHF Vanessa 4121 ET

LHD Mr Perfect Y416
 SR Lady Ease 914 ET
 LT Wyoming Wind 4020 PLD
 JWK Vanessa D029 ET

OHF Cigar G106 P
MCF Ms Cigar's Rose 131 P
 MCF Ms Rose 197 P ET

LHD Cigar E46
 JWK Vanessa G224 ET
 LT Polled Value 9089
 MCF Miss Rose 249 Polled

Breed: Charolais Pen: 10 MGT: NC Contemporaries: 5

CED	CEM	BW	WW	MM	YW	SC	MARB	REA		
4.3	7.7	1.1	27	17	44	1.1	-0.04	0.35		
0.21	0.09	0.34	0.27	0.13						
BW/Ratio	WW/Ratio	YW/Ratio	Initial	Final	ADG/Ratio	WDA				
75 / 100	737 / 98	991 / 96	626	880	2.92 / 94	2.66				
FR	SC	MCL	REA/Ratio	/CWT	FT	IMF/Ratio				
5.3	33.2	1.3	11.43 / 91	1.24	0.11	3.66 / 103				
Dam's	AOD	WWR	YWR	Feed	RFI	DMI				
Production	5	4@106	1@94	Efficiency	-0.04	1.99				
Parent EPDs										
Sire	Dam	CED	CEM	BW	WW	MM	YW	SC	MARB	REA
		4.6	8.8	1.4	30	14	49	1.0	-0.05	0.58
		4.1	6.6	1.1	29	18	29	1.1	-0.08	0.37

Feed Intake, Gain, and Feed Efficiency EPDs

Lot	Breeder	Breed	Reg. #	EPDs						Sire
				DMI	Acc	ADG	Acc	RFI	Acc	
5	Riverfront	Angus	18578909	-0.02	0.21	0.02	0.16	-0.09	0.16	Riverfront 3fa2 of G229
7	Riverfront	Angus	18553256	-0.26	0.22	0.00	0.18	-0.35	0.18	Riverfront 3fa2 of G229
9	Riverfront	Angus	18553250	-0.62	0.24	0.00	0.20	-1.04	0.20	Baldrige Waylon W34
11	Riverfront	Angus	18553249	0.33	0.20	0.04	0.15	0.26	0.15	Rivefrfront 2M25 of J478
12	Riverfront	Angus	18553226	0.15	0.21	0.02	0.16	0.02	0.16	N Bar Emulation Ext A1747
14	Riverfront	Angus	18553230	0.22	0.20	0.02	0.15	0.20	0.15	Coleman Charlo 0256
15	Riverfront	Angus	18553258	0.20	0.19	0.00	0.14	0.24	0.14	SAV Registry 2831
16	Riverfront	Angus	18553227	-0.09	0.18	0.00	0.14	-0.09	0.14	River Front Magnitude 4M9
17	Riverfront	Angus	18553240	0.15	0.19	0.04	0.15	0.09	0.15	River Front EXT 4XT1
20	Rohr	Angus	18559555	-0.07	0.26	0.04	0.22	-0.15	0.22	RB Tour Of Duty 177
21	Rohr	Angus	18550025	-0.04	0.17	0.00	0.13	-0.02	0.13	CJ Rito Maximum ZM1
22	Rohr	Angus	18550024	0.31	0.18	0.07	0.14	0.31	0.14	CJ 4X15 of U216 CC&7
23	Kinsey	Angus	18548491	-0.24	0.21	-0.07	0.16	-0.15	0.16	AAR Confidence 3510
24	Kinsey	Angus	18540360	0.31	0.22	0.04	0.17	0.18	0.17	AAR Consensus 3729
25	Kinsey	Angus	18540372	0.46	0.22	0.09	0.17	0.33	0.17	AAR Consensus 3729
26	Kinsey	Angus	18540359	0.20	0.22	0.02	0.17	0.18	0.17	AAR Consensus 3729
28	Kinsey	Angus	18540373	0.20	0.22	0.07	0.17	0.02	0.17	AAR Consensus 3729
29	Kinsey	Angus	18540349	-0.07	0.25	0.00	0.19	-0.11	0.19	HARB Big Shooter 279 JH
31	Kinsey	Angus	18540350	0.37	0.24	0.04	0.19	0.37	0.19	HARB Big Shooter 279 JH
33	Kinsey	Angus	18548493	0.22	0.24	0.07	0.19	0.15	0.19	HARB Big Shooter 279 JH
34	Kinsey	Angus	18540374	-0.26	0.22	0.02	0.17	-0.42	0.17	OFF Coal Train B520
36	Kinsey	Angus	18540376	-0.26	0.22	0.02	0.17	-0.33	0.17	OFF Coal Train B520
37	Kinsey	Angus	18540370	0.11	0.22	0.02	0.16	0.11	0.16	OFF Coal Train B520
38	Kinsey	Angus	18548490	-0.22	0.22	0.02	0.17	-0.26	0.17	OFF Coal Train B520
40	Kinsey	Angus	18540351	0.31	0.23	0.11	0.18	0.04	0.18	The West Virginian X134
41	Kinsey	Angus	18540375	0.15	0.24	0.07	0.19	0.04	0.19	The West Virginian X134
42	Kinsey	Angus	18550297	0.13	0.25	0.04	0.20	0.09	0.20	Connealy Capitalist 028
44	Kinsey	Angus	18541221	0.24	0.24	0.07	0.19	0.11	0.19	Connealy Impression
45	Kinsey	Angus	18541509	-0.02	0.25	0.00	0.21	0.00	0.21	RB Tour Of Duty 177
46	Shriver	Angus	18556342	0.31	0.22	0.04	0.17	0.33	0.17	Diamond Justice 7W30
47	Shriver	Angus	18556349	0.20	0.20	0.02	0.15	0.24	0.15	Diamond Justice 7W30
51	Shriver	Angus	18556344	0.13	0.20	0.07	0.15	-0.02	0.15	Diamond Roundup 073Z
52	Shriver	Angus	18556345	0.11	0.20	0.00	0.15	0.18	0.15	AAR Confidence 3510
54	Poling	Angus	18544919	-0.09	0.23	0.02	0.18	-0.18	0.18	Diamond Pendleton 65X9
55	Poling	Angus	18544920	-0.24	0.23	0.00	0.18	-0.35	0.18	Diamond Pendleton 65X9
56	Poling	Angus	18544921	0.09	0.23	0.02	0.18	0.13	0.18	Diamond Pendleton 65X9

NOTE: The above EPDs are expressed in pounds and are calculated within breed.

Feed Intake, Gain, and Feed Efficiency EPDs

Lot	Breeder	Breed	Reg. #	EPDs						Sire
				DMI	Acc	ADG	Acc	RFI	Acc	
58	Poling	Angus	18544925	-0.66	0.23	-0.07	0.18	-0.64	0.18	Diamond Pendleton 65X9
59	Poling	Angus	18544931	0.33	0.20	0.04	0.15	0.31	0.15	Nichols Ideal Z318
60	Poling	Angus	18544932	0.46	0.19	0.07	0.14	0.44	0.14	Nichols Ideal Z318
62	Poling	Angus	18544929	0.04	0.22	0.04	0.17	0.02	0.17	Baldrige Xcel X168
65	Poling	Angus	18547918	-0.18	0.26	-0.02	0.22	-0.11	0.22	Bon View New Design 878
66	Poling	Angus	18544912	0.84	0.25	0.07	0.20	0.79	0.20	GAR Prophet
69	Meckley	Angus	18530304	0.11	0.18	0.02	0.14	0.09	0.14	Yon Hoover Dam A290
71	Wagner	Angus	18542764	0.33	0.20	0.02	0.15	0.29	0.15	McD Lucrative 3320
74	CAD	Angus	18528410	0.07	0.19	0.00	0.15	0.07	0.15	SAV Thunderbird 9061
75	CAD	Angus	18442438	-0.02	0.20	0.00	0.16	-0.02	0.16	SAV Thunderbird 9061
76	CAD	Angus	18443569	-0.07	0.22	0.00	0.18	-0.11	0.18	RB Tour Of Duty 177
77	Stalnaker	Angus	18575225	0.07	0.22	0.02	0.17	0.04	0.17	KCF Bennett Consensus Z297
82	Stalnaker	Angus	18575245	0.02	0.22	0.07	0.17	-0.13	0.17	KCF Bennett Consensus Z297
84	Stalnaker	Angus	18575235	-0.31	0.26	0.00	0.21	-0.55	0.21	Connealy Impression
85	Stalnaker	Angus	18575237	-0.20	0.26	0.00	0.21	-0.24	0.21	Connealy Impression
86	Stalnaker	Angus	18575238	-0.13	0.27	0.02	0.22	-0.24	0.22	Connealy Impression
88	Stalnaker	Angus	18575234	-0.37	0.27	0.02	0.22	-0.71	0.22	Baldrige Waylon W34
89	Stalnaker	Angus	18575236	-0.13	0.27	0.09	0.22	-0.53	0.22	Baldrige Waylon W34
90	Stalnaker	Angus	18575227	0.15	0.22	0.07	0.17	0.04	0.17	TC Right Answer 001
96	Rocking P	Angus	18502198	-0.18	0.20	-0.04	0.15	-0.15	0.15	GVF Limelight of PD 606
103	Page	Angus	18561876	0.02	0.25	0.00	0.21	0.02	0.21	SAV Brilliance 8077
105	Page	Angus	18561874	0.07	0.16	0.02	0.12	0.00	0.12	WVU Schurr Blend 805 117
106	Page	Angus	18561875	-0.09	0.19	0.04	0.15	-0.22	0.15	Sitz Dillon 93Y
108	Triple O	Angus	18529089	0.26	0.19	0.04	0.14	0.18	0.14	KM Broken Bow 002
109	Triple O	Angus	18529087	-0.31	0.19	0.00	0.14	-0.44	0.14	KM Broken Bow 002
110	Triple O	Angus	18529049	0.09	0.22	0.07	0.17	-0.04	0.17	A&B Twenty X 3149
111	Triple O	Angus	18529088	0.07	0.21	0.02	0.16	0.04	0.16	A&B Twenty X 3149
113	Triple O	Angus	18529080	-0.20	0.19	-0.04	0.14	-0.15	0.14	Mystic Hill Hoover Dam 445
114	Triple O	Angus	18529055	0.11	0.25	0.07	0.20	-0.04	0.20	Connealy Counselor
115	Triple O	Angus	18529070	-0.15	0.21	0.00	0.16	-0.20	0.16	Connealy Comrade 1385
117	Triple O	Angus	18529086	0.09	0.20	0.04	0.16	0.02	0.16	Benfield Answer A62
118	Triple O	Angus	18529050	0.42	0.19	0.07	0.14	0.37	0.14	TOF Final Solution HP
123	Snuffer	Angus	18558904	0.15	0.25	0.07	0.20	-0.04	0.20	Sitz Wisdom 481T
124	Snuffer	Angus	18558259	-0.15	0.24	0.04	0.19	-0.22	0.19	RS Surveyor 1422
125	Snuffer	Angus	18558238	0.09	0.23	0.04	0.18	0.04	0.18	RS Surveyor 1422
126	Snuffer	Angus	18558239	-0.04	0.23	0.04	0.18	-0.18	0.18	RS Surveyor 1422

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Feed Intake, Gain, and Feed Efficiency EPDs

Lot	Breeder	Breed	Reg. #	EPDs						Sire
				DMI	Acc	ADG	Acc	RFI	Acc	
127	Snuffer	Angus	18558240	-0.26	0.22	0.04	0.17	-0.44	0.17	RS Surveyor 1422
128	Snuffer	Angus	18558241	0.09	0.24	0.04	0.19	0.02	0.19	RS Surveyor 1422
131	Snuffer	Angus	18558252	-0.13	0.22	-0.02	0.17	-0.13	0.17	McD Lucrative 3320
133	Branson	Angus	18570737	0.33	0.22	0.09	0.18	0.11	0.18	Musgrave Aviator
134	Branson	Angus	18570738	0.18	0.22	0.07	0.18	0.00	0.18	Musgrave Aviator
135	Branson	Angus	18570739	-0.02	0.21	0.02	0.16	-0.07	0.16	EXAR Significant 1769B
136	Branson	Angus	18570740	0.15	0.21	0.04	0.16	0.15	0.16	EXAR Significant 1769B
137	Branson	Angus	18570741	-0.15	0.21	0.02	0.16	-0.24	0.16	EXAR Significant 1769B
138	Diamond L	Angus	18561277	0.15	0.24	0.07	0.20	-0.02	0.20	RB Tour Of Duty 177
143	Pritt	Angus	18549704	0.20	0.22	0.11	0.17	0.02	0.17	Sitz Wisdom 481T
144	Pritt	Angus	18549703	0.20	0.17	0.02	0.13	0.15	0.13	Woodhill Badger W129-Z191
145	Pritt	Angus	18549706	0.09	0.27	0.04	0.23	0.07	0.23	Connealy Capitalist 028
146	Pritt	Angus	18549705	0.18	0.21	0.07	0.16	0.18	0.16	Woodhill Daybreak U280-X20
147	Pritt	Angus	18549707	-0.09	0.26	0.02	0.23	-0.15	0.23	AAR Ten X 7008 SA
148	WVU	Angus	18561777	-0.04	0.22	0.04	0.17	-0.07	0.17	RS Surveyor 1422
149	WVU	Angus	18561775	-0.09	0.22	0.02	0.17	-0.13	0.17	RS Surveyor 1422
152	WVU	Angus	18561780	-0.04	0.21	0.02	0.16	-0.07	0.16	Wagners Game Plan 840 903
154	WVU	Angus	18561778	-0.11	0.21	0.02	0.16	-0.15	0.16	Wagners Game Plan 840 903
155	WVU	Angus	18561781	0.04	0.20	0.04	0.15	0.04	0.15	Wagners Game Plan 840 903
156	WVU	Angus	18561773	0.31	0.21	0.02	0.16	0.31	0.16	Schiefelbein Effective 61
201	Diamond L	Hereford	43726387	-0.18	0.14	0.00	0.10	-0.20	0.10	MPH 10H Juice Box Z3
202	Diamond L	Hereford	43726316	-0.24	0.15	-0.02	0.11	-0.26	0.11	DLF Embracer 627 ET
203	Diamond L	Hereford	43726363	-0.20	0.15	-0.02	0.10	-0.18	0.10	DLF Embracer 627 ET
204	WVU	Hereford	43672563	-0.20	0.17	0.02	0.12	-0.33	0.12	WVU Redirect 703 738
205	WVU	Hereford	43668888	-0.26	0.18	0.00	0.13	-0.33	0.13	R Visionary 4200
206	WVU	Hereford	43672572	-0.18	0.15	0.02	0.11	-0.24	0.11	Churchill Sure Bet 4195B ET
207	WVU	Hereford	43672568	-0.31	0.17	0.02	0.13	-0.44	0.13	WVU Director 12 1209
304	Mouser	Charolais	M879266	-1.06	0.17	0.15	0.13	-1.23	0.13	OHF Field K007

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For half a century, the WVU Davis College of Agriculture, Natural Resources and Design's Reymann Memorial Farm has been 'taking the bull by the horns' with its annual bull sale and evaluation program.

The West Virginia Bull Evaluation Program, commonly referred to as the Wardensville Bull Test, was introduced to this West Virginia University farm in 1967. The evaluation center, sponsored by the West Virginia Cattlemen's Association, West Virginia Department of Agriculture, WVU Extension Service, and WVU Division of Animal and Nutritional Sciences, is available to mid-size seedstock breeders and is designed to identify genetically superior bulls and increase profitability of commercial cattlemen in West Virginia and the Mid-Atlantic Region.

Today marks the evaluation's 50th bull sale at the Reymann Memorial Farm, which is also celebrating its 100th year as a WVU farm. The success of the program has been in large part due to the commitment of both the consignors and the buyers. This is truly a program for the people of the beef industry supported by the community and state.

You can help ensure the vitality of this historic bull sale and the Reymann Memorial Farm, as well as provide internship opportunities for students to work on the farm each summer, while also creating a lasting legacy for you, your family, your farm, your company or to memorialize a loved one.

NAMING OPPORTUNITIES

(All donations can be pledged over a five-year period or in one lump sum. All donations are tax deductible.)

Bleachers (3 sets)	\$5,000 each (Funding will go to a general Reymann Memorial Farm Fund.)
Bull Pens (10)	\$10,000 each (Funding will go to a general Reymann Memorial Farm Fund.)
Barn Arena	\$50,000 (Funding will go to a general Reymann Memorial Farm Fund.)
Classroom	\$25,000 (Funding will underwrite a summer internship at the Reymann Memorial Farm.)
Auction Box	\$25,000 (Funding will underwrite a summer internship at the Reymann Memorial Farm.)
Barn	\$200,000 (Funding will be utilized to support the annual Wardensville Bull Sale and the Reymann Memorial Farm.)

If you would like more information on how to create this lasting legacy, please contact Julie R. Cryser, assistant dean of the WVU Davis College Office of Advancement, at julie.cryser@mail.wvu.edu or via telephone at 304-293-2400 (o) or 304-276-1929 (c).