

**51st Annual
Performance Tested
Bull Sale**

NEMO BCIA



Saturday, March 25, 2023

**51 head
F&T Livestock Market
Palmyra, MO**

**FIFTY-FIRST ANNUAL
NORTHEAST MISSOURI
BEEF CATTLE IMPROVEMENT ASSOCIATION
PERFORMANCE TESTED BULL SALE
(Annual Sale - Last Saturday in March)**

4 - Simmental

39 - Angus

8 - Polled Hereford

**F&T LIVESTOCK MARKET
PALMYRA, MO
573-769-2237**

SATURDAY, MARCH 25, 2023

7:00 A.M. - WEIGHING AND GRADING

1:00 P.M. - SALE

Sale Barn Restaurant Opens at 8:00 a.m. on Sale Day

AUCTIONEER

BRIAN CURLESS - PITTSFIELD, IL



Sale Manager's Statement

This is the 51st All-Breed Performance Tested Bull Sale held in Palmyra and sponsored by the Northeast Missouri Beef Cattle Improvement Association. It is a cooperative effort between breeders and the University of Missouri Extension Livestock Specialist.

The bulls offered have met certain predetermined standards in order to be eligible for this sale. All offerings were in the Missouri On-Farm Testing Program and under the supervision of the University of Missouri Extension Livestock Specialist, or have been fed in a supervised official test station or their respective Breed Association Program.

The most important standards these bulls have met are EPD requirements; yearling height 49 inches; weight at a year (1100 pounds or above); semen tested and examined for breeding soundness and found to be satisfactory potential breeders. To explain how adjusted weights are determined, study the following formula closely. The 365-day weight and 205-day weight will be calculated with the use of an age of dam adjustment factor.

$$\frac{\text{Weight at 320-440 days} - \text{actual weaning weight}}{\text{Number of days from weaning to final weight}} = \text{Average Daily Gain}$$

$$\text{ADG} \times 160 \text{ days} + \text{Adj. 205-day weight} = \text{Adj. 365-day weight}$$

For figuring 205 adjusted weight:

$$\frac{\text{Actual weaning weight} - \text{birth weight}}{\text{Number of days of age}} = \text{Prewaning ADG}$$

$$\text{ADG} \times 205 \text{ days} + \text{birth weight} + \text{age of dam adj.} = \text{Adj. 205-day weight}$$

Age of dam adjustment factor used is from the recommendation of the individual Breed Associations.

The bulls selling will be in breeding condition. All bulls were tested for Brucellosis, vaccinated for Lepto and passed a semen test within 60 days of the sale. They were tested and negative for BVD-PI. Non-virgin bulls and bulls over 24 months of age were tested and negative for Trichomoniasis.

Sale Order:

Any A-minus bull or bulls, regardless of breed, will be sold at the beginning of the sale.

The remaining bulls will be sold according to sale index. The sale index is based on the following factors: adj. 365-day weight = 20%; adj. 18-month height = 20%; sale day grade = 20%; yearling weight EPD = 20% and calving ease EPD = 20%.

Required Performance & Conformation Information

A. The bulls must be produced in a Registered herd that is enrolled in the Missouri On-Farm Performance Testing Program, or their respective Breed Association Program.

B. The bulls eligible for the 2023 spring sale must have been calved from January 1, 2021 through February 28, 2022.

C. All calves in the herd eligible for registry must have been weighed at weaning for that season. Herd definition - all cattle on a given farm and handled as a separate unit.

D. The bull calves nominated must be weighed at weaning between 120 and 250 days of age.

E. The bull's yearling weight must be taken between 320 and 440 days of age. He must have adjusted 365-day weight of 1100 pounds or above, grade a B-minus or above and measure 49 inches or above at the hip. Yearling hip height in inches converted to Frame Score are:

45-46.9 in. = 3 frame

47-48.9 in. = 4 frame

49-50.9 in. = 5 frame

51-52.9 in. = 6 frame

53-54.9 in. = 7 frame

F. All bulls must be in the upper 50th percentile for EPD in two out of four traits: CE or BW, WW, YW and Milk.

G. Yearling weights must be supervised by the Extension Livestock Specialist.

H. If the bull has been used or in service prior to the sale, it will be announced from the auction block.

I. Bulls to be eligible for this sale will have to be owned as a cow-calf unit prior to the time the calf is 120 days old. Exceptions to this rule in partnership cattle, leased herds, etc. will be determined by the sale committee prior to consignment.

J. All bulls must be semen tested and examined for breeding soundness by a veterinarian within 60 days of sale, using standard assay analysis of semen approved by the School of Veterinary Medicine, University of Missouri. Bulls with soundness defects will not be sold.

K. All bulls must be at the sale location by 7:00 am the day of sale.

L. All bulls will be weighed, graded for conformation, feet and leg scores and measured for height on sale day beginning at 7:00 am.

Terms and Conditions

Time: Sale will begin at 1:00 p.m. Saturday, March 25, 2023.

Bidding: Each animal, on which there are two or more bids, will be sold to the highest bidder.

Terms: The terms of the sale are cash. Bring your personal or local bank check.

Disputes: The auctioneer will settle any and all disputes as to bids, declaring all bids off and reselling the animal in question.

Handling: Each animal will be purchaser's risk as soon as sold, but will be cared for by the owner for a reasonable period until they are loaded, free of charge to the purchaser, but at his risk of loss or injury. All bulls sold must be paid for prior to loading.

Certificates: A certificate of registry and transfer will be furnished for each animal sold by the respective breeder.

Breeding Guaranteed: All animals of breeding age (15 months or older) at the time of sale are guaranteed breeders. Bulls are guaranteed breeders if properly cared for and not used with the herd until 15 months of age. Any bull which settles at least one-third of the healthy cows he breeds will be considered a breeder. Any animal that has not proven itself a breeder within six months after the sale date, if in healthy condition, and meets the health regulations of the State of Missouri, may be returned to the farm of the seller, at buyer's expense. The seller reserves the privilege of trying, for a period of six months, to prove the animal a breeder. If proven a breeder, the animal will be returned at buyer's expense. Should an animal fail to prove a breeder in the specified time period, the seller will refund the full purchase price which shall be considered as full settlement and satisfaction of all claims. All complaints regarding breeding difficulties must be reported in writing by the buyer to the seller within six months.

Announcements: Announcements from the auction block will take precedence over the printed matter in this catalog.

Contract: The above terms and guarantee shall constitute a contract between the buyer and seller of each animal sold.

Sale Order: Bulls will be sold by index.

Health: All bulls were tested for Brucellosis, vaccinated for Lepto and passed a semen test within 60 days of the sale. Health certificates acceptable in any state will be furnished. They were tested and negative for BVD-PI. Non-virgin bulls and bulls over 24 months of age were tested and negative for Trichomoniasis.

Liability: All persons attending this sale do so at their own risk. The sale committee, Northeast Missouri Beef Cattle Improvement Association, sale manager and market facility will not assume any liability, legal or otherwise.



SHOW-ME-SELECT REPLACEMENT HEIFER PROGRAM

The Show-Me-Select Replacement Heifer Program was started in Missouri in 1997. The first year approximately 1500 head of heifers were enrolled in the program with 520 head selling in two sales for a gross value of \$410,000.

The program is designed to produce bred replacement heifers that are reproductively sound, bred to easy calving bulls and healthy. The purpose is to increase the chance of the heifers having a live, healthy, good quality calf, as well as extend the life of the heifer in the owner's herd.

The Northeast SMS Sales, held at Palmyra, sold 93 head at the June 2022 sale averaging \$2,080, and 276 head of heifers averaging \$2,471 at the December 2022 sale.

Requirements for the program and more information is available through your University of Missouri Extension Livestock Specialist.

One of the requirements for the program is that heifers must be bred to bulls with strict birth weight calving ease EPD's. All natural service bulls as of February 1, 2020, must have GE-EPD's. Some examples of these requirements follow:

Breed	Minimum Calving Ease EPD
Angus	7.0
Charolais	10.9
Polled Hereford	6.5
Red Angus	14.0
Simmental & SimAngus	14.0

Explanation of EPD's

Expected Progeny Differences (EPD's): provide the best means of comparing genetic merit of animals within the breed. For each trait evaluated, the EPD incorporates the animal's individual and progeny performance with sire evaluation information, the evaluation also utilizes information from related traits and accounts, in part, for differences in the genetic merit of herdmates as well as genetic trends within the breed. Each trait evaluation predicts expected progeny performance relative to a fixed breed average - hence the term "Expected Progeny Difference". The key word is "difference". The EPD itself does not imply "good" or "bad" performance, only whether the performance of progeny is expected to be above or below that of progeny from average parents. Breeders should, on an individual basis, decide what is best for them by considering what traits are important to their program, their current herd performance, and the degree of change desired.

Accuracy (Acc): A measure of certainty regarding the EPD evaluation for a performance trait. Accuracy is reported as a decimal number between zero and one; larger values indicate greater accuracy and more certainty that the EPD will not change as additional progeny information is obtained. Accuracy values of less than 0.20 are typical for individuals with few progeny.

Birth Weight (BW): The expected difference in average birth weight (lbs.) of progeny. Positive values indicate heavier-than-average birth weights. Birth weight reflects prenatal growth potential and may also be used as an indicator of calving ease.

Maternal Milk (MM): The expected difference in average weaning weight (lbs.) of daughter's calves which is attributed to milking ability. This evaluation is obtained by subtracting 1/2 of the Weaning Weight EPD (the direct effect on growth) from the Maternal Weaning Weigh EPD. Positive values indicate above-average milking ability of daughters.

Calving Ease EPD: Predicts the average difference in ease with which a sire's calves will be born when bred to first calf heifers compared to calves from another sire. It is expressed as a percentage of unassisted births with a higher figure being better.

Breed Averages - Non-Parent EPD's - 2021-2022 Born Bulls					
	CE	BW	WW	YW	Milk
Angus	6	1.2	61	108	27
Polled Hereford	2.7	2.8	56	89	27
Simmental	10.8	1.6	77.5	115.3	23.2

Weaning Weight EPD: The expected difference in average weaning weight of calves. The evaluation reflects the genetic influence on pre-weaning growth rate. Positive values indicate heavier-than-average weaning weights.

Yearling Weight EPD: The expected difference in average yearling weight of progeny. The evaluation reflects genetic influence on both preweaning and postweaning growth rate. Positive values indicate heavier-than-average yearling weights.

Soundness Score

Hoof and soundness scoring is not an exact science, but in order to place a subjective score on these bulls for your consideration, a committee, evaluates them at the sale considering hooves, joint angularity and movement. A scale of 1 to 10 is used, with 1 being essentially unsound and 10 perfect. Keep in mind that perfection is seldom attained. Conditions that may be encountered and the relative scoring is given below.

10 or 9 - Perfect or near-perfect in hoof size, toe shape, joint angles and movement. No blemishes.

8, 7 or 6 - Bulls would be considered basically sound. Good foot size, even toes, good heel depth, correct slope to pastures, legs and shoulders

5 or 4 - Bulls in this range have acceptable soundness with no serious problems, would include mild toe unevenness, slight rolling of toes, moderate heel depth, some possible toe growth and only slightly excessive angle or straightness to shoulder, hock and pasterns.

3, 2 or 1 - One or more serious faults that impair their movement and expected longevity. Includes excessive toe growth, spread toes, hooves that roll under corns, uneven toes, cracked hooves, too little or too much angle to shoulder, hock and/or pastern resulting in short or long strides. Possible swollen joints.

18-Mo. Hip Height	Frame
50.0-51.9	4
52.0-53.9	5
54.0-55.9	6
56.0-57.9	7
58.0-59.9	8
60.0-61.9	9

Grade Range	Letter Grade
80.0-83.3	B-
83.4-86.6	B
86.7-89.9	B+
90 above	A-

Index of Consignors

Simmental

Beach Cattle Co. Matt Beach - (573) 881-0484 68988 St Hwy B, Leonard, MO 63451	1-2
Prairie View Farms - (573) 248-5814 Greg Drebes 6096 Hwy Z, Monroe City, MO 63456	3-4

Angus

Lot

Blackwell Cattle - (573) 470-4001 Troy Blackwell 6161 Hwy 61, Frankford, MO 63441	5-9
Graupman Angus - (573) 248-4958 Tracy and Kris Graupman 4152 CR 230, Palmyra, MO 63461	10-14
Haerr Farms - (217) 257-4639 Tyler Haerr 220 CR 313, Taylor, MO 63471	15-17
Triple C Cattle Co. - (573) 647-1534 Chris Hudson 30466 Hwy O, Middletown, MO 63359	18-19
Hudson Angus Farm, LC - (573) 338-2040 Roland Hudson 411 Eastland Drive, Jefferson, City MO 65201	20-26
C Lockard Cattle Co - (573) 470-4722 Collin Lockard 16 Welch Rd, Eolia, MO 63344	27-30
McCutchan Angus - (573) 881-0276 Dan McCutchan 16723 Rustic Avenue, Monticello, MO 63457	31-32

James Neal Perry - (660) 284-6564 James Neal Perry 6008 Shelby 154, Bethel, MO 63434	33-34
Ricketts Angus - (573) 808-6286 Rex and Sondra Ricketts 14800 Tucker School Road, Hallsville, MO 65255	35-36
Schlager Angus - (660) 341-7024 Jim and Sharon Schlager 27583 200th Street, Canton, MO 63435	37-38
Shannon Farms - (573) 470-1416 John Shannon 19416 Pike 308, Bowling Green, MO 63334	39-43

Polled Hereford

Lot #

Keithley/Jackson - (573) 248-4483 Ed Jackson 4978 Pike 5, Frankford, MO 63441	44-46
Nation Polled Hereford - (573) 473-8646 Bill Nation 45933 Audrain Road 548, Vandalia, MO 63382	47-48
John and Brenda Schreck - (573) 822-7788 John Schreck 377 W Clarice St, Ewing, MO 63440	49-51



Lot/Ear Tag: 1 BC/C VINDICATOR 127J 4035586
 Tattoo: 127J Calved: 9-22-21

SimAngus
 Matt Beach

GW VINDICATOR 312E	GW Breakthru 045C
17.2/.65	GW MISS STELLAR 608C
-3.1/.79	
72.1/.76	
116.1/.76	BAR CK TEBOW 1006X
29.3/.34	BAR CK MS U389 A916Z
BAR CK MS 1006X 4114B	
19.4/.40	
-2.9/.46	
66.4/.40	
109.5/.40	
19.5/.33	

	EPD	ACC
CED	19.7	.45
BW	-3.3	.49
WW	64.2	.46
YW	102.4	.46
MILK	24.4	.18
BF	-0.049	.34
REA	.54	.39
MARB	1.15	.38
API	194.9	
TI	97.1	

Genomic: GE-EPD
 Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	69	91			
205-day adj. Wt.	659	107			
160-day gain	454		P-W ADG	2.84	
365-day adj. Wt.	1113	100	49.6	5.3	B

Lot/Ear Tag: 2 BC/C JASPER J116 3947695
 Tattoo: J116 Calved: 1-30-21

Simmental
 Matt Beach

GIBBS 7382E BROAD RANGE	CCR WIDE RANGE 9005A
15.5/.78	SSF BLK LOUISE Y534
-2.2/.90	
91.8/.86	
152.3/.87	OVAL F DOUBLE OR NOTHING
20.6/.49	OVAL F BABS B406
OVAL F MISS DOUBLE OR NOT G937	
13.0/.45	
-0.2/.49	
67.5/.47	
103.1/.46	
30.4/.27	

	EPD	ACC
CED	15.8	.46
BW	-0.6	.50
WW	84.8	.48
YW	139.4	.48
MILK	25.5	.20
BF	-0.073	.36
REA	1.21	.40
MARB	.30	.40
API	159.0	
TI	90.6	

Genomic: GE-EPD
 Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	79	95			
205-day adj. Wt.	706	108			
160-day gain	575		P-W ADG	3.59	
365-day adj. Wt.	1281	102	49.6	5.3	B

365 Day BF: 0.17

365 Day REA: 13.57

%IMF: 4.55

Lot/Ear Tag: 3
Tattoo: K144

PVF F113 K144 4090792
Calved: 2-28-22

SimAngus
Prairie View Farms

	TJ MAIN EVENT 503B
PVF MAIN EVENT F113	PVF 095 X23
16.2/.54	
0.5/.62	
84.6/.56	
134.9/.54	
18.6/.22	TJ MAIN EVENT 503B
PVF MAIN EVENT F3	PVF TOP GRADE A7
8.7/.34	
1.8/.43	
87.9/.38	
136.4/.37	
29.9/.32	

	EPD	ACC
CED	12.9	.28
BW	0.8	.38
WW	88.4	.34
YW	140.4	.34
MILK	24.3	.19
BF	-0.075	.13
REA	0.84	.24
MARB	0.32	.14
API	136.2	
TI	86	

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	81	96			
205-day adj. Wt.	728	110			
160-day gain	513	104	P-W ADG	3.21	
365-day adj. Wt.	1241	108	49.9	5.4	B

This bull qualifies in all 4 traits and Top 20% for growth. A solid black 5/8 sim bull with lots of thickness.

Lot/Ear Tag: 4
Tattoo: K145

PVF F113 K145 4090794
Calved: 2-28-22

SimAngus
Prairie View Farms

	TJ MAIN EVENT 503B
PVF MAIN EVENT F113	PVF 095 X23
16.2/.54	
0.5/.62	
84.6/.56	
134.9/.54	
18.6/.22	HOOK'S XAVIER 14X
PVF XAVIER F19	PVF JT W30
8.3/.28	
2.6/.40	
82.0/.34	
127.9/.34	
25.6/.30	

	EPD	ACC
CED	11.5	.22
BW	2.2	.34
WW	88.3	.29
YW	140.7	.29
MILK	22.1	.14
BF	-0.061	.13
REA	0.97	.18
MARB	0.25	.14
API	131.9	
TI	82.0	

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	90	106			
205-day adj. Wt.	732	111			
160-day gain	523	107	P-W ADG	3.27	
365-day adj. Wt.	1255	109	53.3	7.1	B+

A very good BWF SimAngus bull that will add pounds and frame. Top 20% for WW & YW

Lot/Ear Tag: 5 BF Growth Fund 2006 20517352
 Tattoo: 2006 Calved: 1-16-22

Angus
 Blackwell Cattle

Basin Payweight 1682
 Deer Valley Growth Fund
 9/.88
 1.4/.97
 90/.96
 168/.94
 33/.75
 D M13 April D6269
 15/.27
 -2.0/.39
 40/.31
 79/.20
 26/.15

Deer Valley Rita 36113
 Myers Confident Answer M13
 D 102 April B4166

	EPD	ACC
CED	9	.36
BW	.4	.54
WW	71	.44
YW	133	.38
MILK	35	.32
BF	.046	.32
REA	.57	.36
MARB	.05	.36
\$W	76	
\$B	130	

Genomic: Angus GS
 Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	65	92			
205-day adj. Wt.	601	100			
160-day gain	504		P-W ADG	3.15	
365-day adj. Wt.	1105	98	50	5.5	B

Lot/Ear Tag: 6 BF Hometown 2007 20517364
 Tattoo: 2007 Calved: 1-13-22

Angus
 Blackwell Cattle

G A R Ashland
 G A R Home Town
 14/.89
 -0.6/.96
 59/.95
 114/.91
 25/.31
 D 427 Lauren D649
 5/.27
 -0.1/.40
 55/.31
 97/.23
 31/.20

Chair Rock Sure Fire 6095
 MOGCK Sure Shot
 D 2353 Lauren B4174

	EPD	ACC
CED	8	.36
BW	-1.3	.55
WW	76	.44
YW	132	.39
MILK	33	.29
BF	.012	.34
REA	1.06	.37
MARB	1.07	.38
\$W	84	
\$B	185	

Genomic: Angus GS
 Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	70	99			
205-day adj. Wt.	578	100			
160-day gain	587		P-W ADG	3.67	
365-day adj. Wt.	1165	103	49.9	5.4	B

Lot/Ear Tag: 7 BF Growth Fund 2002 20517172
 Tattoo: 2002 Calved: 1-8-22

Angus
 Blackwell Cattle

Basin Payweight 1682

Deer Valley Growth Fund
 9/.88
 1.4/.97
 90/.96
 168/.94
 33/.75

Deer Valley Rita 36113

G A R Sunrise

BF Focus on Sunshine G011
 9/.36
 -0.5/.54
 59/.43
 103/.38
 29/.33

D 427 Lauren D649

	EPD	ACC
CED	9	.38
BW	.3	.55
WW	87	.43
YW	153	.38
MILK	34	.33
BF	.033	.34
REA	.83	.37
MARB	.52	.38
\$W	89	
\$B	168	

Genomic: Angus GS
Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	68	106			
205-day adj. Wt.	521	100			
160-day gain	687		P-W ADG 4.29		
365-day adj. Wt.	1208	107	49	5	B

Lot/Ear Tag: 8 BF Growth Fund 2001 20517170
 Tattoo: 2001 Calved: 1-6-22

Angus
 Blackwell Cattle

Basin Payweight 1682

Deer Valley Growth Fund
 9/.88
 1.4/.97
 90/.96
 168/.94
 33/.75

Deer Valley Rita 36113

TEX Playbook 5437

BF Nicole's RT Design G009
 11/.36
 -0.8/.54
 44/.43
 69/.38
 31/.33

D 904 Nicole B428

	EPD	ACC
CED	12	.36
BW	-.1	.52
WW	66	.41
YW	115	.36
MILK	33	.31
BF	.025	.31
REA	.38	.35
MARB	.43	.35
\$W	74	
\$B	124	

Genomic: Angus GS
Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	67	104			
205-day adj. Wt.	502	100			
160-day gain	650		P-W ADG 4.06		
365-day adj. Wt.	1152	102	49	5	B

Lot/Ear Tag: 9 BF Growth Fund 2003 20517171
 Tattoo: 2003 Calved: 1-2-22

Angus
 Blackwell Cattle

Basin Payweight 1682
 Deer Valley Growth Fund
 9/.88
 1.4/.97
 90/.96
 168/.94
 33/.75
 G A R Sunrise
 BF Megan's Lone Star G007
 -3/.33
 3.3/.52
 60/.41
 101/.36
 23/.31
 Deer Valley Rita 36113
 D 2702 Megan B4211

	EPD	ACC
CED	3	.26
BW	2.7	.35
WW	76	.21
YW	135	.21
MILK	28	.18
BF	.019	.05
REA	.56	.05
MARB	.45	.05
\$W	65	
\$B	142	

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	70	108			
205-day adj. Wt.	579	100			
160-day gain	536		P-W ADG	3.35	
365-day adj. Wt.	1115	100	49	5	B

Lot/Ear Tag: 10 KG Growth Fund 2207 20566335
 Tattoo: 2207 Calved: 12-9-21

Angus
 Tracy & Kris Graupman

Basin Payweight 1682
 Deer Valley Growth Fund
 9/.88
 1.4/.97
 90/.96
 168/.94
 33/.75
 Barstow Bankroll B73
 KG Miss Lass 1905
 12/.35
 -0.1/.55
 57/.48
 113/.44
 24/.38
 Deer Valley Rita 36113
 KG Miss Lass 1029

	EPD	ACC
CED	9	.24
BW	1.2	.36
WW	73	.32
YW	140	.30
MILK	28	.20
BF	.008	.05
REA	.50	.05
MARB	.39	.05
\$W	62	
\$B	151	

Herd Certification No: MO 00HAE4T

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	78	101			
205-day adj. Wt.	664	99			
160-day gain	552	102	P-W ADG	3.45	
365-day adj. Wt.	1216	100	50.3	5.6	B

Growth Fund has been one of the leading AI sires in the Angus breed the last few years. 2207 has very good calving ease with top 10% growth.

Lot/Ear Tag: 11 KG Growth Fund 2209 20566341
 Tattoo: 2209 Calved: 11-9-21

Angus
 Tracy & Kris Graupman

Basin Payweight 1682
 Deer Valley Growth Fund
 9/.88
 1.4/.97
 90/.96
 168/.94
 33/.75
 KG Rita 6107
 2/.34
 1.7/.57
 57/.49
 98/.45
 26/.42

Deer Valley Rita 36113
 SydGen Country Road 8666
 Pine View Rita S202

	EPD	ACC
CED	9	.23
BW	0.2	.36
WW	75	.32
YW	135	.31
MILK	29	.21
BF	.022	.05
REA	.71	.05
MARB	.48	.05
\$W	69	
\$B	151	

Herd Certification No: MO 00HAE4T

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	72	90			
205-day adj. Wt.	689	103			
160-day gain	558	103	P-W ADG	3.49	
365-day adj. Wt.	1247	103	50	5.5	B+

From same cow family that produced our A- and top selling bull in a past NEMO BCIA bull sale. Top 30% for \$M, Docility and \$B, Top 25% \$C

Lot/Ear Tag: 12 KG Growth Fund 2210 20566337
 Tattoo: 2210 Calved: 11-8-21

Angus
 Tracy & Kris Graupman

Basin Payweight 1682
 Deer Valley Growth Fund
 9/.88
 1.4/.97
 90/.96
 168/.94
 33/.75
 KG Forever Lady 2048
 3/.15
 2.7/.26
 67/.24
 120/.23
 43/.18

Deer Valley Rita 36113
 SydGen Wake Up Call 5519
 SydGen Forever Lady 2765

	EPD	ACC
CED	7	.22
BW	1.9	.34
WW	85	.30
YW	153	.29
MILK	38	.17
BF		
REA		
MARB		
\$W	77	
\$B		

Herd Certification No: MO 00HAE4T

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	74	103			
205-day adj. Wt.	778	116			
160-day gain	568	105	P-W ADG	3.55	
365-day adj. Wt.	1346	111	50	5.5	B

Deep body with a lot of thickness Top 5% for growth.

Lot/Ear Tag: 13
Tattoo: 2206

KG Niagara 20566339
Calved: 11-2-21

Angus
Tracy & Kris Graupman

S S Niagara Z29	Hoover Dam
6/.88	Jet S S X144
0.9/.97	
69/.96	
138/.94	
28/.88	SydGen Memphis 0339
KG Lady Blackcap 379	K G Lady Blackcap 0508
1/.21	
2.7/.43	
59/.38	
98/.34	
25/.33	

	EPD	ACC
CED	1	.23
BW	2.9	.36
WW	72	.32
YW	131	.31
MILK	26	.22
BF	.024	.05
REA	.72	.05
MARB	.56	.05
\$W	57	
\$B	154	

Herd Certification No: MO 00HAE4T

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	86	108			
205-day adj. Wt.	705	105			
160-day gain	574	106	P-W ADG	3.59	
365-day adj. Wt.	1279	106	51.8	6.4	B+

Top 25% for growth, docility, \$B and \$C.

Lot/Ear Tag: 14 **KG Big Branck 2217** 20566334
Tattoo: 2217

Angus
Tracy & Kris Graupman

SydGen Big Branch 6653	BCA Jack Black 4112
16/.45	SydGen Roseanne 3346
-1.1/.74	
64/.68	
119/.60	
35/.33	SydGen Clockwork 3393
KG Rito Blackcap 7011	KG Rito Blackcap 1519
13/.21	
0.9/.37	
72/.31	
145/.28	
40/.23	

	EPD	ACC
CED	16	.18
BW	-1.1	.34
WW	81	.30
YW	153	.27
MILK	38	.11
BF	.012	.05
REA	.75	.05
MARB	.57	.05
\$W	79	
\$B	184	

Herd Certification No: MO 00HAE4T

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	68	86			
205-day adj. Wt.	809	121			
160-day gain	632	117	P-W ADG	3.95	
365-day adj. Wt.	1441	119	52.1	6.5	B+

Sire was MO State Fair Grand Champion. This bull ranks in the top 15% on 19 traits.

Lot/Ear Tag: 15 Deppe Jet Black 205 20290703
 Tattoo: 205 Calved: 12-28-21

Angus
 Tyler Haerr

Bar R Jet Black 5063	Connealy Black Granite
12/.86	Bar R Iris Anita 0113
1.4/.96	
80/.94	
144/.92	S A V Ten Speed 3022
23/.79	ONEills Royal Lady 42
Deppe Royal Lady 615	
8/.37	
1.1/.56	
55/.49	
106/.40	
18/.39	

	EPD	ACC
CED	4	.35
BW	2.9	.51
WW	85	.44
YW	150	.38
MILK	23	.34
BF	.026	.33
REA	.75	.37
MARB	.72	.37
\$W	71	
\$B	176	

Genomic: Angus GS

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	69	100			
205-day adj. Wt.	796	100			
160-day gain	798		P-W ADG	4.99	
365-day adj. Wt.	1594	100	51	6.0	B

365 Day BF: 0.55 365 Day REA: 15.9 %IMF: 4.63
 Cow Bull. High Growth. Gained almost 5 pounds/day from weaning to yearling!
 Top 25% of the Angus breed for 12 EPDs! Free Delivery.

Lot/Ear Tag: 16 Haerr Insight 2132J 20234017
 Tattoo: 2132 Calved: 9-14-21

Angus
 Tyler Haerr

PVF Insight 0129	S A V Brilliance 8077
3/.89	PVF Missie 790
2.1/.97	
62/.96	
108/.94	Sitz Upward 307R
23/.91	Birks Forever Lady 110
Birks Forever Lady 401	
1/.26	
5.4/.54	
88/.48	
141/.42	
36/.37	

	EPD	ACC
CED	0	.35
BW	4.1	.51
WW	77	.44
YW	121	.40
MILK	31	.35
BF	-.039	.34
REA	1.14	.38
MARB	.08	.38
\$W	76	
\$B	117	

Genomic: Angus GS

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	88				
205-day adj. Wt.	806				
160-day gain	683		P-W ADG	4.27	
365-day adj. Wt.	1489		51.4	6.2	B

365 Day BF: 0.70 365 Day REA: 16.3 %IMF: 5.75
 Cow Bull. Beautifully clean fronted bull with a 806# weaning weight in a 6.2 frame! Top
 25% of the Angus breed for 10 EPDs! Free Delivery.

Lot/Ear Tag: 17
Tattoo: 2126

Haerr President 2126J 20228203
Calved: 9-10-21

Angus
Tyler Haerr

Coleman Charlo 0256

S A V President 6847

3/70

3.4/.95

73/.94

122/.90

23/.82

Gaffney Lady 390

15/.40

-2.3/.64

50/.57

101/.51

48/.44

S A V Blackcap May 4136

Werner War Party 2417

R B Lady Standard 305-890

	EPD	ACC
CED	8	.36
BW	0.8	.54
WW	81	.47
YW	145	.41
MILK	39	.36
BF	-.048	.34
REA	.96	.38
MARB	.27	.38
\$W	86	
\$B	147	

Genomic: Angus GS
Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	92				
205-day adj. Wt.	773				
160-day gain	751		P-W ADG	4.69	
365-day adj. Wt.	1524		52.3	6.6	B

365 Day BF: 0.47

365 Day REA: 17.7

%IMF: 3.43

Heifer or Cow Bull. Big Growth. Easy Keeping. Qualifies for the sale in all 5 categories! Top 25% of the Angus breed for 12 EPDs! Free Delivery.

Lot/Ear Tag: 18 CCC Greater Good 2187J 20357135
Tattoo: 2187J

Angus
Triple C Cattle Co.

G A R Ashland

G A R Greater Good

10/.70

1.9/.89

92/.84

163/.74

27/.35

TCCC Miss Northern 11048

7/.26

1.7/.41

57/.35

99/.32

22/.28

G A R Sure Fire A5008

S A V Raindance 6848

TCCC Miss Northern 11804

	EPD	ACC
CED	7	.36
BW	2.6	.56
WW	80	.48
YW	132	.43
MILK	23	.31
BF	-.017	.34
REA	.72	.37
MARB	.65	.38
\$W	71	
\$B	152	

Genomic: Angus GS
Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	78	104			
205-day adj. Wt.	648	101			
160-day gain	627		P-W ADG	3.92	
365-day adj. Wt.	1275	105	53	6.4	B

Good carcass bred bull with plenty of frame. Show Me Select qualified, developed on forages & hand fed. Cleaned up heifers for us.

Lot/Ear Tag: 19 CCC Bomber 2179J 20358130
 Tattoo: 2179J Calved: 10-13-21

Angus
 Triple C Cattle Co.

Casino Bomber N33	KM Broken Bow 002
12/.90	Casino Annie K48
-1.6/.95	
80/.94	
131/.92	S A V Raindance 6848
27/.82	
TCCC Brenda 10838	TCCC Brenda 10283
4/.23	
3.3/.40	
55/.33	
165/.31	
23/.25	

	EPD	ACC
CED	8	.35
BW	1.4	.54
WW	72	.46
YW	122	.42
MILK	25	.33
BF	-.033	.31
REA	1.10	.35
MARB	.45	.35
\$W	68	
\$B	141	

Genomic: Angus GS
Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	73	97			
205-day adj. Wt.	654	102			
160-day gain	576		P-W ADG 3.60		
365-day adj. Wt.	1230	102	51.6	6.3	B

Nice Calving Ease bull out of a dam with a NR of 104. Should be an ideal bull to sire females. Hand fed & grown slow.

Lot/Ear Tag: 20 HAF Ranch Hand 2124 20277619
 Tattoo: 2124 Calved: 11-29-21

Angus
 Hudson Angus Farm

HAF Foretold 1926	Bridges Foretold
10/.34	HAF Royal Lass 1615
1.0/.54	
84/.43	
147/.37	G A R Quantum
27/.30	
APPLE Rita 2519	APPLE Rita 4117
6/.37	
2.3/.54	
86/.43	
143/.39	
33/.31	

	EPD	ACC
CED	11	.33
BW	1.6	.54
WW	88	.41
YW	152	.35
MILK	32	.28
BF	.030	.30
REA	.62	.34
MARB	1.19	.35
\$W	86	
\$B	182	

Genomic: HD50K
Show-Me-Select

Herd Certification No: MO 00F8Y6

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	67	103			
205-day adj. Wt.	858		47.9	7.0	
160-day gain	498		P-W ADG 3.11		
365-day adj. Wt.	1356	100	51.5	6.2	B

Sire of 2124 sold to Bill Davis. A progressive Angus breeder in Arkansas. 2124 has five \$ values 20% or higher. Calving ease, growth, milk plus carcass bull YR ADJ SC 37.1.

Lot/Ear Tag: 21 HAF Revolution 2118 20277626
 Tattoo: 2118 Calved: 10-4-21

Angus
 Hudson Angus Farm

SydGen Enhance	
RAR Revolution 8148	Woodside Rita 6569 of 5F56
8/.56	
0.5/.76	
94/.59	
173/.49	
23/.34	Quaker Hill Manning 4EX9
HAF Royal Lass 1811	HAF Royal Lass 1502
10/.36	
2.2/.55	
78/.47	
130/.43	
25/.34	

	EPD	ACC
CED	11	.34
BW	2.0	.53
WW	85	.42
YW	149	.36
MILK	30	.28
BF	-.021	.31
REA	.85	.35
MARB	.91	.35
\$W	81	
\$B	171	

Herd Certification No: MO 00F8Y6

Genomic: HD50K
Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	68	105			
205-day adj. Wt.	818	100	48	7.1	
160-day gain	483		P-W ADG	3.02	
365-day adj. Wt.	1301	100	52.1	6.5	B

Dam is deep, thick and long and produces good calves. 2118 is another example. 2118 is calving ease with growth, milk, carcass and a 292 \$C. YR ADJ 39.76.

Lot/Ear Tag: 22 HAF Revolution 2117 20277620
 Tattoo: 2117 Calved: 9-26-21

Angus
 Hudson Angus Farm

SydGen Enhance	
RAR Revolution 8148	Woodside Rita 6569 of 5F56
8/.56	
0.5/.76	
94/.59	
173/.49	
23/.34	Bridges Foretold
HAF Ericamere 1928	HAF Ericamere 1501
6/.36	
2.6/.56	
98/.44	
167/.39	
37/.32	

	EPD	ACC
CED	10	.35
BW	-0.4	.54
WW	97	.41
YW	166	.35
MILK	23	.27
BF	.021	.30
REA	.88	.34
MARB	1.09	.34
\$W	91	
\$B	193	

Herd Certification No: MO 00F8Y6

Genomic: HD50K
Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	63	91			
205-day adj. Wt.	894	100	47.9	7.0	
160-day gain	488		P-W ADG	3.05	
365-day adj. Wt.	1382	100	50.4	5.7	B+

Calving ease bull with elite weaning and yearling growth. 2117 has the EPD and dollar values you cannot find in one package. Two year old dam. YR ADJ SC 38.01.

Lot/Ear Tag: 23 HAF Revelation 2111 20281279
 Tattoo: 2111 Calved: 9-2-21

Angus
 Hudson Angus Farm

Quaker Hill Rampage 0A36
 V A R Revelation 6299
 8/.65
 0.9/.90
 95/.87
 171/.80
 23/.43
 HAF Pridemere 1304
 3/.25
 2.0/.41
 66/.33
 125/.25
 29/.27

Sandpoint Blackbird 8809
 A A R Ten X 7008 S A
 HAF Pridemere 805

	EPD	ACC
CED	8	.34
BW	1.6	.54
WW	75	.45
YW	139	.38
MILK	28	.30
BF	-.028	.33
REA	1.00	.37
MARB	1.04	.37
\$W	66	
\$B	192	

Genomic: HD50K
 Show-Me-Select

Herd Certification No: MO 00F8Y6

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	75	109			
205-day adj. Wt.	791	98	47.6	6.9	
160-day gain	490		P-W ADG	3.06	
365-day adj. Wt.	1281	100	51.6	6.3	B+

2111 is a calving ease bull, with adequate growth. 2111 is another deep, thick, long bull that can work in any herd. YR ADJ 38.60.

Lot/Ear Tag: 24 HAF Peak 2109 20281285
 Tattoo: 2109 Calved: 8-31-21

Angus
 Hudson Angus Farm

G A R Monentum
 E W A Ascend 7306
 9/.53
 2.5/.84
 103/.78
 176/.68
 28/.40
 B J Fortress 7210
 6/.39
 1.9/.56
 76/.47
 130/.42
 22/.37

E W A 3128 of 9O67 Weigh UP
 K C F Bennett Fortress
 B J Ten X 5250

	EPD	ACC
CED	8	.33
BW	1.5	.52
WW	86	.43
YW	144	.36
MILK	21	.28
BF	-.046	.29
REA	.74	.33
MARB	1.08	.33
\$W	72	
\$B	182	

Genomic: HD50K
 Show-Me-Select

Herd Certification No: MO 00F8Y6

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	71	103			
205-day adj. Wt.	818		48	7.1	
160-day gain	539		P-W ADG	3.37	
365-day adj. Wt.	1357	100	52.1	6.5	B+

2109's mother always produces good calves with 2109 being another example. Deep, thick, long. 2109 is another bull that progressive cattle will put a buy sign on. YR ADJ SC 39.79.

Lot/Ear Tag: 25 HAF Benchmark 2106 20281286
 Tattoo: 2106 Calved: 8-28-21

Angus
 Hudson Angus Farm

E W A Ascend 7306		G A R Momentum	
9/.53		E W A 3128 of 9O67 Weigh Up	
2.5/.84			
103/.78			
176/.68		Deer Valley Growth Fund	
28/.40			
HAF Ericamere 1912		HAF Ericamere 1320	
12/.36			
0.7/.55			
90/.44			
158/.39			
30/.35			

	EPD	ACC
CED	11	.35
BW	1.1	.54
WW	99	.44
YW	165	.39
MILK	28	.29
BF	-.014	.31
REA	.77	.35
MARB	.77	.35
\$W	94	
\$B	177	

Herd Certification No: MO 00F8Y6

**Genomic: HD50K
 Show-Me-Select**

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	76	110			
205-day adj. Wt.	900	105	47	7.0	
160-day gain	502		P-W ADG	3.14	
365-day adj. Wt.	1402	104	50.1	5.5	B+

YR ADJ SC 40.63

Lot/Ear Tag: 26 HAF Orbit 2105 20281278
 Tattoo: 2105 Calved: 8-24-21

Angus
 Hudson Angus Farm

RAR Revolution 8148		SydGen Enhance	
8/.56		Woodside Rita 6569 of 5F56	
0.5/.76			
94/.59			
173/.49		Bridges Foretold	
23/.34			
HAF Pridemere 1925		HAF Pridemere 1616	
6/.34			
2.7/.54			
94/.43			
167/.37			
35/.31			

	EPD	ACC
CED	10	.34
BW	1.1	.52
WW	95	.42
YW	181	.34
MILK	32	.27
BF	-.026	.29
REA	1.05	.33
MARB	1.16	.33
\$W	86	
\$B	218	

Herd Certification No: MO 00F8Y6

**Genomic: HD50K
 Show-Me-Select**

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	75	104			
205-day adj. Wt.	898	102	48.7	7.4	
160-day gain	570		P-W ADG	3.56	
365-day adj. Wt.	1468	100	53	6.0	B+

I am using 2105 as clean up after AI. 2105 is physically attractive with an EPD plus dollar value profile that will be difficult to find in the Angus breed. YR ADJ 37.63.

Lot/Ear Tag: 27 Lockard Boulder 138 20354807
 Tattoo: 1382 Calved: 2-19-22

Angus
 C Lockard Cattle Co.

Musgrave Sky High 1734	Musgrave Sky High 1535
1/36	Musgrave Pride 1416-166
4.0/.61	
74/.54	Musgrave Foundation 25
124/.44	
28/.34	
Lockard Lookout 138	
3/.14	MCATL Barbara Lass 719-947
2.0/.21	
56/.18	
98/.16	
30/.17	

	EPD	ACC
CED	-4	.30
BW	5.8	.51
WW	80	.42
YW	137	.37
MILK	29	.27
BF	-.031	.27
REA	.66	.31
MARB	.25	.31
\$W	64	
\$B	133	

Genomic: HD50K

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	97	137			
205-day adj. Wt.	731	103			
160-day gain	579		P-W ADG	3.62	
365-day adj. Wt.	1310	109	51.5	6.2	B

Lot/Ear Tag: 28 Lockard Sky High 306 20354804
 Tattoo: 3062 Calved: 2-10-22

Angus
 C Lockard Cattle Co.

Musgrave Sky High 1734	Musgrave Sky High 1535
1/36	Musgrave Pride 1416-166
4.0/.61	
74/.54	S A V Brilliance 8077
124/.44	
28/.34	
Hillard Forever Lady 306	
7/.23	Hillard Forever Lady 105
1.6/.30	
46/.25	
81/.21	
17/.19	

	EPD	ACC
CED	8	.29
BW	3.7	.47
WW	64	.39
YW	110	.33
MILK	25	.27
BF	.002	.27
REA	.44	.31
MARB	.30	.31
\$W	55	
\$B	114	

Genomic: HD50K
 Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	66	93			
205-day adj. Wt.	805	114			
160-day gain	458		P-W ADG	2.86	
365-day adj. Wt.	1263	105	49.7	5.3	B

Lot/Ear Tag: 29 Lockard Sky High 146 20248293
 Tattoo: 1461 Calved: 4-12-21

Angus
 C Lockard Cattle Co.

Musgrave Sky High 1734	Musgrave Sky High 1535
1/36	Musgrave Pride 1416-166
4.0/.61	
74/.54	Hopewell 263C Z021
124/.44	
28/.34	
Lockard Miss Pride 146	Meyer Miss Pride 1329
9/.12	
0.6/.19	
47/.17	
86/.14	
31/.13	

	EPD	ACC
CED	8	.31
BW	1.2	.52
WW	61	.43
YW	97	.35
MILK	33	.28
BF	-.026	.29
REA	.94	.33
MARB	.58	.33
\$W	71	
\$B	133	

Genomic: HD50K
 Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	81	98			
205-day adj. Wt.	670	107			
160-day gain	502		P-W ADG	3.14	
365-day adj. Wt.	1172	100	51.7	6.3	B

Used on heifers and cows.

Lot/Ear Tag: 30 Lockard Sky High 348 20248294
 Tattoo: 3481 Calved: 3-5-21

Angus
 C Lockard Cattle Co.

Musgrave Sky High 1734	Musgrave Sky High 1535
1/36	Musgrave Pride 1416-166
4.0/.61	
74/.54	Musgrave Foundation 25
124/.44	
28/.34	
Lockard Lady Hawk 348	MCATL Lady Barbara 1248-1004
11/.13	
-0.7/.23	
48/.20	
87/.14	
31/.19	

	EPD	ACC
CED	7	.29
BW	0.8	.49
WW	39	.41
YW	67	.33
MILK	28	.27
BF	-.010	.26
REA	.61	.30
MARB	.67	.30
\$W	47	
\$B	117	

Genomic: HD50K
 Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	85	102			
205-day adj. Wt.	587	93			
160-day gain	690		P-W ADG	4.31	
365-day adj. Wt.	1277	100	49.4	5.2	B

Used on heifers and cows.

Lot/Ear Tag: 31 McCutchan Incredible MA 181 20302179
 Tattoo: 181 Calved: 1-23-21

Angus
 McCutchan Angus

Panther Cr Incredible 9027 Panther Cr Incredible 6704
 9/.38 JSS Miss Perfection 753
 -0.5/.57
 77/.49
 129/.43
 36/.33
 McCutchan Elba MA 455 PVF Insight 0129
 4/.26 McCutchan Elba MA 459
 1.8/.42
 50/.37
 91/.26
 16/.34

	EPD	ACC
CED	9	.31
BW	0	.52
WW	80	.44
YW	133	.38
MILK	24	.28
BF	.050	.28
REA	1.05	.32
MARB	.40	.32
\$W	76	
\$B	145	

Genomic: HD50K
 Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	81	101			
205-day adj. Wt.	766	112	48	6.6	
160-day gain	507		P-W ADG	3.17	
365-day adj. Wt.	1273	109	52	6.0	B

Lot/Ear Tag: 32 McCutchan Challenger MA 1J 20304895
 Tattoo: 1J Calved: 1-1-21

Angus
 McCutchan Angus

Baldrige Challenger baldrige Xpand x743
 14/.67 Baldrige Isabel Y69
 -2.4/.88
 63/.85
 127/.78
 30/.57
 McCutchan Burgess MA 105 V A R Reserve 1111
 3/.37 McCutchan Burgess MA 348
 1.5/.59
 50/.52
 88/.45
 29/.46

	EPD	ACC
CED	9	.34
BW	-0.5	.54
WW	68	.47
YW	132	.42
MILK	28	.33
BF	0	.31
REA	.49	.35
MARB	.78	.35
\$W	62	
\$B	171	

Genomic: HD50K
 Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	76	95			
205-day adj. Wt.	678	99	48	6.2	
160-day gain	478		P-W ADG	2.99	
365-day adj. Wt.	1156	99	52.5	6.0	B

Lot/Ear Tag: 33 Perry Commodore 198 20379713

Tattoo: P198

Calved: 9-4-21

Angus
James Neal Perry

Connealy Comrade 1385

Kesslers Commodore 6516

8/.83

-0.1/.93

87/.92

149/.86

26/.60

JP Magnitude New Stand 8144

9/.24

0.8/.40

71/.34

129/.24

45/.27

Mead Magnitude

JP New Stand Blackbird 345

	EPD	ACC
CED	9	.24
BW	0	.36
WW	90	.32
YW	155	.29
MILK	35	.18
BF	.001	.20
REA	.67	.23
MARB	.53	.19
\$W	84	
\$B	164	

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	70	99			
205-day adj. Wt.	774	139	49	7.6	
160-day gain	750		P-W ADG	4.69	
365-day adj. Wt.	1524	120	53.5	7.2	B+

365 Day BF: 0.40

365 Day REA: 14.3

%IMF: 2.48

Lot/Ear Tag: 34 Perry Commodore 189 20379707

Tattoo: P189

Calved: 8-31-21

Angus
James Neal Perry

Connealy Comrade 1385

Kesslers Commodore 6516

8/.83

-0.1/.93

87/.92

149/.86

26/.60

JP Black Pearl Hoover 8136

9/.26

.2/.40

47/.35

95/.26

26/.29

SydGen Black Pearl 2006

JP Hoover Traveler 487

	EPD	ACC
CED	10	.24
BW	-0.5	.36
WW	64	.32
YW	123	.29
MILK	26	.18
BF	.034	.21
REA	.57	.24
MARB	.86	.20
\$W	55	
\$B	155	

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	65	92			
205-day adj. Wt.	514	92	45.0	5.6	
160-day gain	824		P-W ADG	5.15	
365-day adj. Wt.	1338	105	50.9	5.9	B

365 Day BF: 0.57

365 Day REA: 16.6

%IMF: 4.34

Lot/Ear Tag: 35 RA Bonfire's Bankroll 1354 20395182
 Tattoo: 1354 Calved: 12-15-21

Angus
 Ricketts Angus

G A R Bonfire
 9/.52
 1.7/.82
 92/.75
 161/.63
 30/.37
 RA Miss Bankroll 8216
 13/.24
 -1.4/.35
 40/.29
 89/.28
 25/.21

G A R Sure Fire
 Chair Rock Prophet 3054
 Barstow Bankroll B73
 RA Lookout's Model 1917

Herd Certification No: MO 00AM3NK

	EPD	ACC
CED	16	.33
BW	-1.8	.52
WW	56	.42
YW	109	.37
MILK	31	.29
BF	.042	.32
REA	.66	.36
MARB	1.07	.36
\$W	63	
\$B	157	

Genomic: Angus GS
Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	60	100			
205-day adj. Wt.	751	100			
160-day gain	504		P-W ADG	3.15	
365-day adj. Wt.	1255	100	49.9	5.4	B+

Show Me Select CE 16 High Maternal top 20% for milk top 15% for marbling. He is thick deep bodied and easy to look at.

Lot/Ear Tag: 36 RA Bonfire's Lookout1339 20395177
 Tattoo: 1339 Calved: 9-18-21

Angus
 Ricketts Angus

G A R Bonfire
 9/.52
 1.7/.82
 92/.75
 161/.63
 30/.37
 RA Lookout's Model 1917
 11/.21
 -0.2/.31
 37/.28
 75/.25
 21/.30

G A R Sure Fire
 Chair Rock Prophet 3054
 B C Lookout 7024
 R A New Design By 1407 6711

Herd Certification No: MO 00AM3NK

	EPD	ACC
CED	14	.32
BW	-1.5	.49
WW	59	.41
YW	115	.36
MILK	30	.29
BF	.051	.31
REA	.33	.35
MARB	1.12	.36
\$W	64	
\$B	146	

Genomic: Angus GS
Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	61	100			
205-day adj. Wt.	669	100			
160-day gain	488		P-W ADG	3.05	
365-day adj. Wt.	1157	100	51	6.1	B+

Lot/Ear Tag: 37
Tattoo: 2204

JSS Regiment 2204 20457325
Calved: 1-14-22

Angus
Schlager Angus

WAR Cavalry B063 Z044

Wilks Regiment 9035

12/.75

0.4/.92

89/.89

172/.78

29/.31

JSS Victorian 067

5/.20

1.5/.40

55/.34

105/.23

37/.27

Vintage Chloe 6137

JSS Upward 1231

JSS Victorian 1350

	EPD	ACC
CED	10	.33
BW	0.4	.53
WW	81	.46
YW	160	.40
MILK	39	.27
BF	.026	.30
REA	.74	.34
MARB	.32	.33
\$W	81	
\$B	157	

Genomic: Angus GS
Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	78	101			
205-day adj. Wt.	659	113	45.7	6	
160-day gain	782		P-W ADG 4.89		
365-day adj. Wt.	1441	113	50.5	5.7	B

Not creep fed. Dam has 3 weaned at 107 ratio. Show Me qualified. Big spread numbers.

Lot/Ear Tag: 38
Tattoo: 026

JSS Bandler 026 20450848
Calved: 12-22-21

Angus
Schlager Farms

TEX Playbook 5437

Valley Oaks Bandler 8010

10/.43

2.2/.68

76/.61

133/.52

29/.35

JSS Miss Perfection 1818

9/.25

1.2/.42

56/.37

108/.33

29/.31

Crazy K Barbara 6003

Vin-Mar Johnny Cash 3513

JSS Miss Perfection 2

	EPD	ACC
CED	9	.33
BW	2.1	.54
WW	70	.47
YW	124	.41
MILK	27	.30
BF	.011	.30
REA	.58	.34
MARB	.58	.34
\$W	62	
\$B	143	

Genomic: Angus GS
Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	74	97			
205-day adj. Wt.	640	109	45.1	5.7	
160-day gain	702		P-W ADG 4.39		
365-day adj. Wt.	1341	105	50.3	5.6	B

Not creep fed. Show Me qualified.

Lot/Ear Tag: 39
Tattoo: 57S1

JS Identity 9226 571 20295778
Calved: 3-19-21

Angus
Shannon Farms

JSS Identity 349	JSS Identity 367
5/23	JSS Radiance Maker BV 512
1.1/.54	
70/.47	
119/.34	G T Shear Force
31/.15	
JS Blackbird SF 162	JS Blackbird Dir 386 E
3/.27	
3.2/.46	
52/.40	
103/.28	
26/.40	

	EPD	ACC
CED	3	.16
BW	2.8	.35
WW	69	.30
YW	127	.25
MILK	28	.12
BF		
REA		
MARB		
\$W	55	
\$B		

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	84	104			
205-day adj. Wt.	703	109			
160-day gain	702		P-W ADG 4.39		
365-day adj. Wt.	1405	111	51.3	6.1	B+

Out of a bull we sold in this sale.

Lot/Ear Tag: 40
Tattoo: 20S1

JS Gavel 201 20289684
Calved: 2-24-21

Angus
Shannon Farms

SydGen KCF Gavel 8361	Baldrige Colonel C251
4/.61	K C F Miss Fortress B398
2.3/.90	
86/.86	
160/.81	J S S New Design 378
29/.36	
JS Crystal 190	J S S Crystal 291C
-1/.22	
3.0/.50	
38/.44	
76/.30	
23/.44	

	EPD	ACC
CED	0	.20
BW	3.2	.37
WW	63	.33
YW	121	.30
MILK	26	.15
BF	-.025	.05
REA	.59	.05
MARB	.70	.05
\$W	47	
\$B	168	

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	87	109			
205-day adj. Wt.	640	99			
160-day gain	654		P-W ADG 4.09		
365-day adj. Wt.	1294	102	50.2	5.6	B

Cleaned up on cows.

Lot/Ear Tag: 41
Tattoo: 15S1

JSS Gavel 151 20289681
Calved: 2-23-21

Angus
Shannon Farms

SydGen KCF Gavel 8361		Baldrige Colonel C251
4/.61		K C F Miss Fortress B398
2.3/.90		
86/.86		
160/.81		M B G F Newslane 4005
29/.36		
JSS Energice 510		J S S Energice ND 575
2/.22		
1.9/.48		
40/.42		
68/.31		
36/.43		

	EPD	ACC
CED	5	.33
BW	2.5	.53
WW	68	.46
YW	131	.41
MILK	35	.29
BF	-.026	.29
REA	.88	.33
MARB	.59	.32
\$W	65	
\$B	174	

Genomic: HD50K

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	83	104			
205-day adj. Wt.	740	114			
160-day gain	734		P-W ADG	4.59	
365-day adj. Wt.	1474	116	52.2	6.6	B+

Good bull with a lot of growth, cleaned up on cows.

Lot/Ear Tag: 42
Tattoo: 16S1

JSS Magnitude 161 20289682
Calved: 2-23-21

Angus
Shannon Farms

Mead Magnitude		K C F Bennett Southside
15/.84		Mead Primrose N198
-0.4/.95		
83/.93		
156/.89		Bon View New Design 1407
40/.71		
JSS Energice BV 611		J S S Energice CR 463
7/.27		
0.1/.49		
39/.42		
71/.29		
29/.43		

	EPD	ACC
CED	6	.34
BW	1.8	.53
WW	74	.46
YW	136	.41
MILK	40	.34
BF	-.046	.31
REA	.87	.35
MARB	.57	.35
\$W	76	
\$B	155	

Genomic: HD50K

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	79	98			
205-day adj. Wt.	660	102			
160-day gain	714		P-W ADG	4.46	
365-day adj. Wt.	1374	108	51.2	6.1	B+

Real Attractive bull, good EPDs, out of a really good cow family.

Lot/Ear Tag: 43
Tattoo: 3S1

JSS Magnitude 31 20287354
Calved: 2-20-21

Angus
Shannon Farms

K C F Bennett Southside

Mead Magnitude

15/.84

-0.4/.95

83/.93

156/.89

40/.71

JSS Energice BB 199

6/.22

0.9/.27

55/.25

96/.23

33/.25

Mead Primrose N198

Koupals B&B Identity

JSS Energice IF 245

	EPD	ACC
CED	9	.37
BW	0.8	.53
WW	77	.45
YW	133	.41
MILK	36	.32
BF	-.037	.32
REA	.88	.36
MARB	.56	.36
\$W	86	
\$B	160	

Genomic: HD50K
Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	65	90			
205-day adj. Wt.	733	113			
160-day gain	654		P-W ADG 4.09		
365-day adj. Wt.	1387	109	50.6	5.8	B

Out of a first calf heifer, cleaned up on our heifers.

Lot/Ear Tag: 44
Tattoo: 106K

KHF WHIT 106K 44396386
Calved: 1-18-22

Hereford
Keithley/Jackson

LJR 023R WHITMORE 10W

NJW 160Z 10W WHIT 33B

1.3/.50

4.8/.83

68/.75

108/.73

41/.50

KHF MISS TRIPLE 62A

4.5/.29

2.5/.40

52/.25

84/.27

24/.24

NJW 73S 88X DAYDREAM 160Z

KHF TRIPLE 127T

KHF WANDA 39U

	EPD	ACC
CED	5.4	.30
BW	2.7	.36
WW	59	.27
YW	93	.29
MILK	33	.17
BF	.009	.03
REA	.45	.03
MARB	-0.01	.03
BMI	350	
CHB	107	

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	70	69			
205-day adj. Wt.	629	103			
160-day gain	579		P-W ADG 3.62		
365-day adj. Wt.	1208	100	50.5	5.8	B

Lot/Ear Tag: 45
Tattoo: 104K

KHF WHIT 104K 44396384
Calved: 1-13-22

Hereford
Keithley/Jackson

LJR 023R WHITMORE 10W	
NJW 160Z 10W WHIT 33B	NJW 73S 88X DAYDREAM 160Z
1.3/.50	
4.8/.83	
68/.75	
108/.73	
41/.50	CHEZ DANTE 652D
KHF CHEZ DANTE 7G	KHF MISS LOGIC 23B
5.8/.33	
1.6/.37	
55/.29	
88/.28	
25/.21	

	EPD	ACC
CED	1.3	.32
BW	4.3	.36
WW	65	.29
YW	107	.30
MILK	33	.18
BF	-.001	.03
REA	.40	.03
MARB	0.00	.03
BMI	376	
CHB	104	

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	83	108			
205-day adj. Wt.	633	103			
160-day gain	654		P-W ADG	4.09	
365-day adj. Wt.	1287	106	51.5	6.2	B

Lot/Ear Tag: 46
Tattoo: 102K

KHF WHIT 102K 44396383
Calved: 1-12-22

Hereford
Keithley/Jackson

LJR 023R WHITMORE 10W	
NJW 160Z 10W WHIT 33B	NJW 73S 88X DAYDREAM 160Z
1.3/.50	
4.8/.83	
68/.75	
108/.73	
41/.50	MPH Z3 BOX TOP C16
KHF BOX TOP 5F	KHF GAMEDAY 17C
2.9/.31	
3.3/.38	
61/.29	
101/.27	
35/.22	

	EPD	ACC
CED	2.4	.31
BW	4.2	.36
WW	67	.28
YW	114	.29
MILK	38	.17
BF	-.001	.03
REA	.41	.03
MARB	.06	.03
BMI	363	
CHB	110	

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	76	100			
205-day adj. Wt.	683	112			
160-day gain	702		P-W ADG	4.39	
365-day adj. Wt.	1385	114	53	6.9	B+

Lot/Ear Tag: 47 NPH OVER THE TOP J281 44342655
 Tattoo: J281 Calved: 10-28-21

Hereford
 Nation Polled Hereford

NPH OVER THE TOP 27	LCC FBF OVER THE TOP 584
2.1/.37	LCC 2100 MISS FOXY 544
4.2/.51	
57/.44	
88/.45	
22/.25	
HPH MISS DOUBLE A 056	NJW ABRA 100W RELIANCE 62Y
	HPH MISS DOUBLE A 164

	EPD	ACC
CED	-1.3	.25
BW	3.7	.18
WW	56	.19
YW	94	.20
MILK	22	.11
BF	-.001	.03
REA	.52	.03
MARB	.00	.03
BMI	282	
CHB	109	

Herd Certification No: MO 00BVVH7

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	83	98			
205-day adj. Wt.	617	100			
160-day gain	663	112	P-W ADG	4.14	
365-day adj. Wt.	1280	106	51.5	6.9	B

Lot/Ear Tag: 48 NPH OVER THE TOP J071 44342647
 Tattoo: J071 Calved: 10-7-21

Hereford
 Nation Polled Hereford

NPH OVER THE TOP 27	LCC FBF OVER THE TOP 584
2.1/.37	LCC 2100 MISS FOXY 544
4.2/.51	
57/.44	
88/.45	
51/-	
HPH MISS DOUBLE A 276	NJW ABRA 100W RELIANCE 62Y
	HPH MISS DOUBLE A043

	EPD	ACC
CED	-0.9	.25
BW	4.0	.18
WW	56	.19
YW	90	.20
MILK	22	.10
BF	-.001	.03
REA	.53	.03
MARB	0.00	.03
BMI	276	
CHB	109	

Herd Certification No: MO 00BVVH7

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	82	96			
205-day adj. Wt.	638	104			
160-day gain	597	101	P-W ADG	3.73	
365-day adj. Wt.	1235	102	51.5	6.6	B

Lot/Ear Tag: 49 **JBS BARRACUDA 2107** 44313006
 Tattoo: 2107 Calved: 8-13-21

Hereford
 John & Brenda Schreck

BEHM 100W CUDA 504C NJW 73S M326 TRUST 100W
 10.9/.72 BEHM R294 JASMAN102Y
 -0.4/.92
 70/.88
 114/.86
 43/.64 FTF PORTERHOUSE 455B
 FTF PROMISE 9707G OAKS SHOWTIME 1015C
 3.3/.33
 2.0/.38
 57/.31
 98/.30
 26/.24

	EPD	ACC
CED	4.6	.42
BW	1.2	.48
WW	65	.44
YW	111	.44
MILK	37	.28
BF	.009	.10
REA	.35	.10
MARB	.19	.10
BMI	319	
CHB	136	

Genomic: GE-EPD

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	98	118			
205-day adj. Wt.	469	96			
160-day gain	672		P-W ADG	4.20	
365-day adj. Wt.	1141	98	50.5	5.8	B

Lot/Ear Tag: 50 **JBS SHOWTIME 2106** 44313005
 Tattoo: 2106 Calved: 8-11-21

Hereford
 John & Brenda Schreck

MOHICAN THM EXCEDE Z426 TH 133U 719T UPGRADE 69X
 5.9/.71 NJW M326 UNFORGETTABLE 76W
 0.0/.91
 60/.86
 103/.85
 35/.71 RST TIMES A WASTIN 0124
 OAKS SHOWTIME 1015C OAKS 122L SHOWN OFF 417Z
 0.9/.36
 3.7/.39
 57/.33
 95/.34
 21/.30

	EPD	ACC
CED	6.8	.43
BW	1.7	.48
WW	55	.44
YW	91	.44
MILK	32	.30
BF	.019	.10
REA	.09	.10
MARB	.11	.10
BMI	371	
CHB	109	

Genomic: GE-EPD
 Show-Me-Select

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	89	108			
205-day adj. Wt.	511	104			
160-day gain	595		P-W ADG	3.72	
365-day adj. Wt.	1106	95	51	6	B

Lot/Ear Tag: 51 JBS MR. EXCEDE 2104 44313003
 Tattoo: 2104 Calved: 8-7-21

Hereford
 John & Brenda Schreck

MOHICAN THM EXCEDE Z426
 5.9/.71
 0.0/.91
 60/.86
 103/.85
 35/.71

TH 133U 719T UPGRADE 69X
 NJW M326 UNFORGETTABLE 76W

FTF MS REVOLUTION 5441C
 3.3/.36
 2.2/.41
 62/.34
 95/.33
 34/.28

MSU TCF REVOLUTION 4R
 FTF CLASSY LADY 0352X

	EPD	ACC
CED	4.1	.42
BW	2.4	.48
WW	66	.44
YW	110	.44
MILK	35	.30
BF	.009	.10
REA	.51	.10
MARB	.24	.10
BMI	410	
CHB	139	

Genomic: GE-EPD

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	101	122			
205-day adj. Wt.	622	127			
160-day gain	638		P-W ADG	3.99	
365-day adj. Wt.	1260	108	52.5	6.7	B+

