
**FORTY-SEVENTH ANNUAL
NORTHEAST MISSOURI
BEEF CATTLE IMPROVEMENT ASSOCIATION**

PERFORMANCE TESTED BULL SALE

**5 Polled Hereford 3 Sim/Angus
23 Angus 1 Charolais
1 Red Angus**

**F & T LIVESTOCK MARKET
PALMYRA, MISSOURI**

SATURDAY MARCH 30, 2019

7:00 a.m. - Weighing and Grading

1:00 p.m. - SALE

Sale Barn Restaurant Open 8:00 a.m. on Sale Date

**AUCTIONEER
Brian Curless - Pittsfield, IL**

**Sale Manager
F & T Livestock Market
800-769-2237**

Sale Manager's Statement

This is the 47th ALL-BREED 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 the offering has been 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 in.; weight at a year, 1100 lbs 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.

$$\frac{\text{Wt. at 320-440 days minus actual weaning weight}}{\text{No. of days from weaning to final weight}} = \text{Average Daily Gain}$$

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

For figuring 205 adj. wt.

$$\frac{\text{Actual Weaning Wt. minus Birth Wt.}}{\text{No. of days of age}} = \text{Prewaning ADG}$$

$$\text{ADG} \times 205 \text{ days} + \text{birth wt.} + \text{Age of dam adjustment} = \text{Adj. 205 day wt.}$$

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

The bulls selling will be in breeding condition. They will have been tested for Brucellosis and vaccinated for Lepto and had a semen test within 60 days of the sale. They are also tested and negative for BVD PI. Non-Virgin bulls and bulls over 24 months of age are 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 - Adjusted 365-day weight = 20%; adjusted 18-month height = 20%; sale day Grade = 20%, yearling weight EPD=20% & 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 2019 spring sale must have been calved from January 1, 2017, through February 28, 2018.

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 to 48.9 in. = 4 frame; 49-50.9 in. = 5 frame; 51-52.9 in. = 6 frame, and 53 to 54.9 in. = a 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, 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 a.m. the day of sale.

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

Terms and Conditions

TIME: Sale will begin at 1:00 p.m. Saturday, March 30, 2019.

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 by 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 are sold and will be paid for prior to loading.

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

BREEDING GUARANTEED: All animals of breeding age (15 mos. 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 the seller of each animal sold.

SALE ORDER: Bulls will be sold by index.

HEALTH: The bulls have been tested for Bang's and vaccinated for Lepto disease within 60 days of sale date. Health certificates acceptable in any state will be furnished. Bulls have also been tested negative for BVD PI, and Non-Virgin bulls & bulls 24 months of age and older are tested and negative for trichomoniasis.

LIABILITY: All persons attending this sale do so at their own risk, neither the sale committee, the Northeast Missouri Beef Cattle Improvement Association nor the sale manager or the market facility 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 try to increase the chance of the heifer having a live, healthy, good quality calf, as well as extend the life of the heifer in the owner's herd.

In 2018, the Northeast Sale held at Palmyra sold 239 head for an average of \$1,880.00.

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

One of the requirements for the program is that the heifers must be bred to bulls with strict birth weight calving ease EPD's. Bulls purchased for use in Show-Me-Select after Feb. 1, 2019 must have GE-EPD's. Some examples of these requirements follow:

<u>Breed</u>	<u>Min. Calv. Ease EPD</u>
Angus	7.0
Polled Hereford	4.7
Simmental	13.0
Charolais	9.7
Simmental/Angus	13.0

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 .20 are typical for individuals with few progeny.

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

Maternal Milk EPD - 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 Weight 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 - 2016-2017 BORN BULLS					
	CE	BW	WW	YW	Milk
Angus	6	1.3	52	92	24
Polled Hereford	1.9	3.1	51	83	24
Red Angus	12	-1.09	55	87	23
Charolais	5.3	0.4	29.2	53.2	9.2
Simmental/Angus	11.7	0.6	64.5	98.5	21.7

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 pasterns, 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	Grade Range -----	
50.0-51.9	4	80.0-83.3	B-
52.0-53.9	5	83.4-86.6	B
54.0-55.9	6	86.7-89.9	B+
56.0-57.9	7	90 above	A-
58.0-59.9	8		
60.0-61.9	9		

INDEX OF CONSIGNORS

POLLED HEREFORD.....

Keithley/Jackson - 4978 Pike 5, Frankford, MO 1-2
573-248-4483

Nation Polled Hereford - 45933 Audrain Road 548, Vandalia, MO 3-5
573-473-8646

SM/AN

Donald Drebes - 6513 Hwy Z, Monroe City, MO 6-7
573-735-2319

Prairie View Farms - 6096 Hwy Z, Monroe City, MO 8
573-248-5814

ANGUS

Double A Angus Ranch - 6121 Shelby 232, Shelbyville, MO 9
573-719-7322

Kris & Tracy Graupman - 4152 CR 230, Palmyra, MO 10-14
573-248-4958

Shon Haerr Farm Inc. - 201 CR 313, Taylor, MO 15-17
217-242-1326

Hudson Angus Farm, LC - 411 Eastland Dr, Jefferson City, MO 18-22
573-338-2040

Larrick Farms - 30902 Monroe Road 227, Shelbina, MO 23-24
573-406-8107

McCutchan Angus - 16723 Rustic Ave., Monticello, MO 25
573-881-0276

Ricketts Angus - 14800 Tucker School Rd., Hallsville, MO 26
573-808-6286

Jim & Sharon Schlager - 27583 200 Street, Canton, MO 27
660-341-7024

Shannon Farms - 19416 Pike 308, Bowling Green, MO 28-31
573-470-1416

CHAROLAIS

Ricketts Charolais - 14800 Tucker School Rd., Hallsville, MO 32
573-808-6286

RED ANGUS

Double A Angus Ranch - 6121 Shelby 232, Shelbyville, MO 33
573-719-7322

Lot: 1 KHF BOX TOP 125F 43963314 POLLED HEREFORD
 EAR TAG: 125F CALVED: 1-18-18 KEITHLEY/JACKSON
 TATTOO: 125F

		MPH 10H JUICE BOX Z3	EPD	ACC		
MPH Z3 BOX TOP C16	6.8/.34	MPH 1030 BRANDI W19	CED	5.9	.24	
	0.7/.75		BW	1.1	.35	
	54/.61		WW	51	.26	
	98/.58		YW	88	.24	
	34/.17		MILK	29	.11	
KHF MISS LOGIC 6A	4.7/.27	KJ C&L J119 LOGIC 023R	BF	0.007	.03	
	1.9/.38		REA	0.23	.03	
	55/.29		KHF HEDDY 41T	MARB	0.14	.03
	86/.29			BMI	378	
	24/.25			CHB	92	

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	75	97			
205-day adj. Wt.	558	95	47	-	
160-day gain	564		P-WADG	3.53	
365-day adj. Wt.	1122	99	52.8	6.9	B

365 Day BF: 365 Day REA: %IMF:

Lot: 2 KHF BOX TOP 107F 43963567 POLLED HEREFORD
 EAR TAG: 107F CALVED: 1-11-18 KEITHLEY/JACKSON
 TATTOO: 107F

		MPH 10H JUICE BOX Z3	EPD	ACC		
MPH Z3 BOX TOP C16	6.8/.34	MPH 1030 BRANDI W19	CED	3.7	.24	
	0.7/.75		BW	2.0	.35	
	54/.61		WW	60	.26	
	98/.58		YW	104	.24	
	34/.17		MILK	30	.12	
KHF MISS TRUST 16A	0.5/.29	NJW 73S M326 TRUST 100W	BF	-0.013	.03	
	3.6/.39		REA	0.41	.03	
	63/.30		KHF LOGIC 13X	MARB	0.20	.03
	106/.28			BMI	402	
	27/.25			CHB	105	

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	75	97			
205-day adj. Wt.	628	106	48	-	
160-day gain	580		P-WADG	3.63	
365-day adj. Wt.	1208	107	52.7	6.8	B+

365 Day BF: 365 Day REA: %IMF:

Lot: 3 NPH REMAIN 297 43901315 POLLED HEREFORD
 EAR TAG: E297 CALVED: 9-29-17 NATION POLLED HEREFORD
 TATTOO: RE: E297

		KJ HVH 33N REDEEM 485T	EPD	ACC	
ABRA 485T REMAIN 63Z	3.7/.30 2.1/.50 51/.39 79/.37 22/.24	APH LOGAN 15U	CED	1.3	.20
			BW	3.0	.17
			WW	51	.17
			YW	88	.18
			MILK	21	.11
		NJW ABRA 100W RELIANCE 62Y	BF	0.017	.03
HPH MISS DOUBLE A 205		MISS DOUBLE A 217	REA	0.35	.03
			MARB	0.03	.03
			BMI	360	
			CHB	99	

HERD CERTIFICATION NO: OOBVVH7

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	80	102			
205-day adj. Wt.	621	101		-	
160-day gain	538	115	P-WADG	3.36	
365-day adj. Wt.	1159	107	50.5	5.9	B

365 Day BF: 365 Day REA: %IMF:

Lot: 4 NPH REMAIN 227 43901314 POLLED HEREFORD
 EAR TAG: E227 CALVED: 9-22-17 NATION POLLED HEREFORD
 TATTOO: RE: E227

		KJ HVH 33N REDEEM 485T	EPD	ACC	
ABRA 485T REMAIN 63Z	3.7/.30 2.1/.50 51/.39 79/.37 22/.24	APH LOGAN 15U	CED	0.2	.20
			BW	3.1	.17
			WW	51	.17
			YW	84	.18
			MILK	20	.10
		MOHICAN XAVIER X85	BF	0.017	.03
MISS DOUBLE A272		HPH MISS DOUBLE A 156	REA	0.30	.03
			MARB	0.00	.03
			BMI	350	
			CHB	96	

HERD CERTIFICATION NO: OOBVVH7

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	81	100			
205-day adj. Wt.	633	103		-	
160-day gain	507	108	P-W	3.17	
365-day adj. Wt.	1140	105	52	6.5	B

365 Day BF: 365 Day REA: %IMF:

Lot: 5 NPH OVER THE TOP 437 43863419 POLLED HEREFORD
 EAR TAG: E437 CALVED: 3-3-17 NATION POLLED HEREFORD
 TATTOO: RE: E437

KJ HVH 33N REDEEM 485T		EPD	ACC
ABRA 485T REMAIN 63Z	APH LOGAN 15U	CED	1.2 .21
3.7/.30		BW	3.1 .31
2.1/.50	MOHICAN XAVIER X85	WW	53 .22
51/.39		YW	93 .24
79/.37		MILK	20 .11
22/.24		BF	0.027 .03
NPH MISS XAVIER 233	NPH MISS DIMENSION 100	REA	0.31 .03
-1.0/.21		MARB	0.01 .03
3.4/.32		BMI	363
49/.22		CHB	94
84/.25			
18/.16			

HERD CERTIFICATION NO: OOBVVH7

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	81	99			
205-day adj. Wt.	516	105		-	
160-day gain	627	122	P-W	3.92	
365-day adj. Wt.	1143	110	50	5.7	B

365 Day BF: 365 Day REA: %IMF:

Lot: 6 E35 3403477 SM/AN
 EAR TAG: CALVED: 9-3-17 DONALD DREBES
 TATTOO: E35

GAR-EGL PROTEGE		EPD	ACC
TSN PROTEGE Z896	TSN MISS FORCE U690	CED	11.5 .21
9.6/.63		BW	0.6 .29
0.9/.84	MR ISHEE CATALYST	WW	77.8 .24
90.0/.81		YW	118.8 .24
139.2/.80		MILK	18.1 .19
11.2/.60		BF	-0.043 .25
DREBES CATALYST B10	DREBES FOCUS X6	REA	0.72 .27
13.6/.24		MARB	0.41 .2
0.2/.36		API	147.1
65.6/.30		TI	80.0
98.4/.29			
24.5/.24			

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	90	98			
205-day adj. Wt.	717				
160-day gain	422		P-WADG	2.64	
365-day adj. Wt.	1139		50.9	5.9	B

365 Day BF: 365 Day REA: %IMF:

Lot: 7 E28

3403476

SM/AN

EAR TAG:

CALVED: 8-29-17

DONALD DREBES

TATTOO: E28

GW WOLFPACK 712A	GW PREMIUM BEEF 021TS		EPD	ACC
8.2/.68	GW MISS GPRD 217X	CED	10.8	.21
0.3/.86		BW	-0.4	.29
68.8/.83		WW	65.5	.24
114.4/.84		YW	107.0	.24
21.6/.58		MILK	22.2	.19
	CONNEALY RIGHT ANSWER 746	BF	-0.055	.26
DREBES B23 RIGHT TIME	DREBES N5	REA	0.44	.27
13.1/.24		MARB	0.42	.26
-0.2/.35		API	141.9	
68.0/.28		TI	74.9	
108.9/.28				
21.3/.25				

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	87	102			
205-day adj. Wt.	716				
160-day gain	462		P-WADG	2.89	
365-day adj. Wt.	1178		51.7	6.4	B

365 Day BF: 365 Day REA: %IMF:

Lot: 8

PVF COMPLETE E204

3375037

SM/AN

EAR TAG:

CALVED: 9-14-17

PRAIRIE VIEW FARMS

TATTOO: E204

WBA COMPLETE B091	GW-WBF SUBSTANCE 820Y		EPD	ACC
12.3/.53	WBF EMPRESS T661	CED	10.5	.25
1.4/.68		BW	2.2	.35
73.9/.63		WW	75.3	.31
117.6/.63		YW	114.8	.29
19.0/.50		MILK	20.7	.22
	CNS DREAM ON L186	BF	-0.048	.25
RL MISS KATE	JF REBA 3103N	REA	0.59	.28
9.7/.45		MARB	.031	.27
1.4/.51		API	127.3	
59.8/.48		TI	74.2	
86.1/.49				
24.7/.50				

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	89	94			
205-day adj. Wt.	750	112			
160-day gain	505	100	P-WADG	3.16	
365-day adj. Wt.	1255	100	50.5	5.7	B+

365 Day BF: 365 Day REA: %IMF:

We brought a very good bull this Res Champion Sr. bull calf at MO State fair. Top 15% WW, 20%YW, 45% API,30% TI, Black double Polled.

Lot: 9 DAAR FRONTIER E34 19142554 ANGUS
 EAR TAG: 34 CALVED: 9-7-17 DOUBLE A ANGUS RANCH
 TATTOO: E34

		CONNEALY CONSENSUS 7229	EPD	ACC
MILL BAR HICKOK 7242	MILL BAR BEMINDFUL MAID 6304	CED	7	.25
15/.81		BW	2.1	.36
-1/.93		WW	69	.32
67/.91		YW	116	.30
112/.85		MILK	25	.20
26/.62	HA PROGRAM 5652	BF	.007	.05
DAAR MISS PRIDE Y13	DAAR MISS PRIDE TOTAL W13	REA	.68	.05
-1/.29		MARB	.78	.05
3.7/.43		\$W	60.51	
64/.37		\$B	147.10	
106/.34				
25/.33				

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	74	106			
205-day adj. Wt.	634	106	-	-	
160-day gain	614		P-WADG	3.84	
365-day adj. Wt.	1248	105	51.8	6.4	B

365 Day BF: 365 Day REA: %IMF:

Sired by Hickok-#1 ABS bull for semen sales in 2018-known for his well rounded EPD profile, calving ease, & quality maternal & carcass genetics. His 1,725# dam records 6@368 day CI, 4@105 BW, 4@100 WW, 3@ 103 YW. Doc +26.

Lot: 10 KG WAKE UP CALL 1822 19286666 ANGUS
 EAR TAG: 22 CALVED: 10-15-17 TRACY & KRIS GRAUPMAN
 TATTOO: 1822

		SYDGEN WAKE UP CALL 9446	EPD	ACC
SYDGEN WAKE UP CALL 5519	GAR COMPLETE 1411	CED	4	.31
4/.35		BW	2.6	.52
3.2/.57		WW	66	.45
70/.51		YW	120	.39
122/.44		MILK	39	1
44/.30	HA IMAGE MAKER 0415	BF	0	.29
KG ELBA 1184	ELBA T L 419	REA	.76	.33
3/.26		MARB	.64	.33
3.3/.43		\$W	68.27	
58/.37		\$B	172.93	
98/.29				
32/.36				

HERD CERTIFICATION NO: 00HAE4T GENOMIC: HD50K

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	72	92			
205-day adj. Wt.	706	120	-	-	
160-day gain	630	114	P-WADG	3.94	
365-day adj. Wt.	1336	117	52.4	6.7	B+

365 Day BF: 365 Day REA: %IMF:

Top 10% \$W, top 4% \$B, YW, CW. Dam progeny record; 4@97 on BW; 4@106 on WW 3@111 YW.

Lot: 11 KG TANKER 1826 19298903 ANGUS
 EAR TAG: 26 CALVED: 10-10-17 TRACY & KRIS GRAUPMAN
 TATTOO: 1826

		CONNEALY RIGHT ANSWER 746	EPD	ACC	
MAF TANKER 23	2/67 1.3/.90 80/.87 148/.80 17/.49	JACKIE LASS 032 OF TRIPP	CED	4	.36
			BW	1.8	.54
			WW	83	.47
			YW	149	.43
			MILK	18	.31
		SYDGEN COUNTRY ROAD 8666	BF	.017	.33
KG MISS 6109	11/.34 1.0/.54 68/.48 123/.43 24/.34	KG MISS 8010	REA	.62	.37
			MARB	.83	.37
			\$W	67.10	
			\$B	185.98	

HERD CERTIFICATION NO: 00HAE4T GENOMIC: HD50K

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	64	91			
205-day adj. Wt.	644	110	-	-	
160-day gain	574	104	P-WADG	3.59	
365-day adj. Wt.	1218	107	50.8	5.9	B

365 Day BF: 365 Day REA: %IMF:
 Low birth weight bull with top 1% WW & YW growth EPD's. This bull also excels for carcass & top 10% for heifer pregnancy & \$W, top 1% for \$B.

Lot: 12 KG TANKER 1805 19298905 ANGUS
 EAR TAG: 5 CALVED: 10-9-17 TRACY & KRIS GRAUPMAN
 TATTOO: 1805

		CONNEALY RIGHT ANSWER 746	EPD	ACC	
MAF TANKER 23	2/67 1.3/.90 80/.87 148/.80 17/.49	JACKIE LASS 032 OF TRIPP	CED	1	.35
			BW	2.0	.52
			WW	75	.45
			YW	127	.41
			MILK	19	.29
		SYDGEN COUNTRY ROAD 8666	BF	.023	.31
KG RITA 6107	6/.34 .3/.54 59/.47 98/.43 22/.34	PINE VIEW RITA S202	REA	.40	.35
			MARB	.72	.35
			\$W	68.96	
			\$B	157.85	

HERD CERTIFICATION NO: 00HAE4T GENOMIC: HD50K

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	70	99			
205-day adj. Wt.	671	115	-	-	
160-day gain	562	102	P-WADG	3.51	
365-day adj. Wt.	1233	109	51.8	6.4	B

365 Day BF: 365 Day REA: %IMF:
 Low BW bull with top 3% growth for WW & YW, 10% for \$W & \$B. From the same cow family who produced the top selling bull in the past sale.

Lot: 13 KG BLACK PEARL 1810 19292673 ANGUS
 EAR TAG: 10 CALVED: 10-2-17 TRACY & KRIS GRAUPMAN
 TATTOO: 1810

SYDGEN TRUST 6228		EPD	ACC
SYDGEN BLACK PEARL 2006	SYDGENANITA 8611	CED	11 .33
12/.71		BW	0 .52
.7/.91		WW	62 .45
62/.89		YW	105 .41
115/.84	SYDGEN BODDA BING	MILK	20 .31
30/.62		BF	-.008 .30
KG MISS LASS 1029	KG MISS LASS 5075	REA	.68 .34
10/.22		MARB	.65 .34
0/.43		\$W	59.22
55/.37		\$B	151.50
89/.33	HERD CERTIFICATION NO: 00HAE4T SHOW-ME-SELECT GENOMIC: HD50K		
18/.33			

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	74	94			
205-day adj. Wt.	619	106	-	-	
160-day gain	570	103	P-WADG	3.56	
365-day adj. Wt.	1189	105	50.6	5.8	B

365 Day BF: 365 Day REA: %IMF:
 Heifer bull with lots of thickness, top 10% for heifer pregnancy & top 25% \$W & top 15% \$B.

Lot: 14 KG BLACK PEARL 1820 19292674 ANGUS
 EAR TAG: 20 CALVED: 9-30-17 TRACY & KRIS GRAUPMAN
 TATTOO: 1820

SYDGEN TRUST 6228		EPD	ACC
SYDGEN BLACK PEARL 2006	SYDGEN ANITA 8611	CED	2 .35
12/.71		BW	1.9 .54
.7/.91		WW	56 .47
62/.89		YW	106 .42
115/.84	WOODLAWN CHARGE ON 14	MILK	25 .33
30/.62		BF	.049 .32
KG ENCHANTRESS 0778	KG ENCHANTRESS 65	REA	.27 .36
-5/.27		MARB	.95 .36
3.0/.45		\$W	52.84
45/.40		\$B	161.89
80/.31	HERD CERTIFICATION NO: 00HAE4T GENOMIC: HD50K		
24/.38			

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	82	105			
205-day adj. Wt.	675	115	-	-	
160-day gain	592	107	P-WADG	3.70	
365-day adj. Wt.	1267	111	51.6	6.3	B+

365 Day BF: 365 Day REA: %IMF:
 Top 10% growth EPD's, top 25% for HP & Marb. 20% for \$B, long thick made bull whose maternal brothers have sold in the top 10 at the Sydgen Influence Sale.

Lot: 15 HAERR UNANIMOUS 711E-49B 19151553 ANGUS
 EAR TAG: 711E CALVED: 9-10-17 SHON HAERR FARM INC.
 TATTOO: 711E

VISIONTOPLINE ROYAL STOCKMAN		EPD	ACC
VISION UNANIMOUS 1418	VISION EDELLA 665	CED	3 .23
1/78		BW	2.8 .34
3.2/96		WW	61 .29
73/95	WERNER WAR PARTY 2417	YW	108 .28
126/92		MILK	23 .20
14/83		BF	.009 .22
SHFI WAR LADY 49B OF 68S	SHFI MAX LADY 68S OF 216C	REA	.35 .25
3/19		MARB	.47 .22
2.9/26		\$W	46.29
51/24		\$B	133.22
95/23			
32/25			

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	89				
205-day adj. Wt.	789	101			
160-day gain	584		P-WADG	3.65	
365-day adj. Wt.	1373	100	50.4	5.7	B

365 Day BF: .48 365 Day REA: 15.0 %IMF: 4.27

711 is a quality bull with good feet & legs. With a balanced set of EPD's, he still scanned 15" REA & 4.27 %IMF! 711's Dam is an ET cow, back to the famous Werner War Party 2417.

Lot: 16 HAERR ADVANTAGE 712E-59C 19155351 ANGUS
 EAR TAG: 712E CALVED: 9-10-17 SHON HAERR FARM INC.
 TATTOO: 712E

KCF BENNETT ABSOLUTE		EPD	ACC
RB ABSOLUTE ADVANTAGE	RB LADY PARTY 167-305	CED	6 .23
9/51		BW	2.9 .34
1.6/77		WW	71 .29
83/72	RB TOUR OF DUTY 177	YW	127 .27
151/60		MILK	32 .11
36/36		BF	-.048 .19
SHFI MS TOUR OF DUTY 59C OF 212Z	PJH MAX LADY 212Z OF 52R	REA	1.21 .23
4/24		MARB	.41 .19
3.4/34		\$W	59.86
52/30		\$B	180.97
93/29			
28/24			

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	85				
205-day adj. Wt.	826	106			
160-day gain	626		P-WADG	3.9	
365-day adj. Wt.	1452	106	51.7	6.3	B

365 Day BF: .41 365 Day REA: 18.2 %IMF: 4.58

712 is a tall bull with excellent growth numbers. He weighed in at 826 at weaning, out of a first calf heifer! He ranks in the top 10% for 9 EPD traits!!

Lot: 17 HAERR UNANIMOUS 708E-421B 19151548 ANGUS

EAR TAG: 708E CALVED: 9-7-17 SHON HAERR FARM INC.

TATTOO: 708E VISIONTOPLINE ROYAL STOCKMAN

VISION UNANIMOUS 1418		EPD	ACC
1/78	VISION EDELLA 665	CED	0 .24
3.2/.96		BW	4.2 .32
73/.95		WW	61 .24
126/.92		YW	105 .24
14/.83		MILK	14 .17
SHFI QUEEN RAVEN 421B OF	LIMESTONE RAVEN W519	BF	-.016 .19
217	SHFI QUEEN SUSAN 217Z OF 85U	REA	.44 .22
1/.31		MARB	.46 .20
4.2/.48		\$W	35.59
47/.40		\$B	135.68
79/.35			
14/.30			

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	92				
205-day adj. Wt.	740	101			
160-day gain	555		P-WADG 3.47		
365-day adj. Wt.	1295	102	50.1	5.5	B

365 Day BF: .31 365 Day REA: 15.6 %IMF: 3.96
708 is a heavy muscled bull with a \$B of 136. Very correct on his foot & leg design.

Lot: 18 HAF SOLID ROCK 1730 19050445 ANGUS

EAR TAG: 1730 CALVED: 12-22-17 HUDSON ANGUS FARM, LC

TATTOO: 1730 SYDGEN FATE 2800

SYDGEN SOLID ROCK 4604		EPD	ACC
9/.33	SYDGEN PRIMROSE 1536	CED	6 .31
1.4/.56		BW	4.0 .51
59/.49		WW	79 .43
106/.38		YW	137 .35
24/.20		MILK	25 .27
HAF BLACKBIRD 1202	SYDGEN LIBERTY GA 8627	BF	.001 .29
6/.27	HAF BLACKBIRD 1014	REA	1.25 .33
2.6/.40		MARB	74 .33
60/.35		\$W	68.07
103/.31		\$B	198.77
24/.29			

HERD CERTIFICATION NO: MO00F8Y6

GENOMIC: I50K

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	70	92			
205-day adj. Wt.	934	110	47.80	6.9	
160-day gain	483		P-WADG 3.02		
365-day adj. Wt.	1417	100	52	6.5	B+

365 Day BF: 365 Day REA: %IMF:
1730 is a growth bull with \$B of 199. 1730 has good height, length, depth & thickness. Adj YR SC of 39.41.

Lot: 19 HAF SOLID ROCK 1729 19050441 ANGUS
 EAR TAG: 1729 CALVED: 12-7-17 HUDSONANGUS FARM,LC
 TATTOO: 1729

SYDGEN SOLID ROCK 4604	9/.33 1.4/.56 59/.49 106/.38 24/.20	SYDGEN FATE 2800		EPD	ACC
		SYDGEN PRIMROSE 1536	CED	9	.30
			BW	.9	.50
			WW	70	.42
HAF ROYAL LASS 1022	6/.25 2.3/.38 74/.34 132/.28 20/.35	SYDGEN TURBO 6684	YW	132	.34
		HAF ROYAL LASS 734	MILK	25	.27
			BF	-.002	.28
			REA	.57	.32
			MARB	.45	.32
		\$W	62.47		
		\$B	151.13		

HERD CERTIFICATION NO:
MO00F8Y6

SHOW-ME-SELECT
GENOMIC: I50K

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	71	93			
205-day adj. Wt.	819	96	47.3	6.6	
160-day gain	533		P-WADG	3.33	
365-day adj. Wt.	1352	100	53.4	7.2	B

365 Day BF: 365 Day REA: %IMF:
 Calving ease growth prospect. Good height, depth & length. Adj YR SC 37.88.

Lot: 20 HAF SOLID ROCK 1714 19050454 ANGUS
 EAR TAG: 1714 CALVED: 10-16-17 HUDSONANGUS FARM,LC
 TATTOO: 1714

SYDGEN SOLID ROCK 4604	9/.33 1.4/.56 59/.49 106/.38 24/.20	SYDGEN FATE 2800		EPD	ACC
		SYDGEN PRIMROSE 1536	CED	.9	.34
			BW	1.0	.55
			WW	59	.48
HAF ERICAMERE 1320	5/.26 2.0/.40 58/.35 103/.27 29/.30	PA POWER TOOL 9108	YW	105	.41
		BAKERS ERICAMERE 5055	MILK	22	.31
			BF	.011	.33
			REA	.87	.36
			MARB	1.07	.37
		\$W	57.11		
		\$B	177.96		

HERD CERTIFICATION NO:
MO00F8Y6

SHOW-ME-SELECT
GENOMIC: I50K

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	76	103			
205-day adj. Wt.	837	101	48.30	7.2	
160-day gain	501		P-WADG	3.13	
365-day adj. Wt.	1338	103	52.80	6.9	B+

365 Day BF: 365 Day REA: %IMF:
 1714 is a longer bull with 7 frame height. Good eye appeal. Calving ease bull with strong EPD profile throughout his EPD profile. From good cow family. YR ADJ SC 38.90.

Lot: 21 HAF FORTRESS 1710 19054341 ANGUS
 EAR TAG: 1710 CALVED: 9-25-17 HUDSONANGUS FARM,LC
 TATTOO: 1710

KCF BENNETT FORTRESS		CONNEALY CONSENSUS		EPD	ACC	
11/.88	THOMAS PATRICIA 9705	CED	5	.36		
.2/.96		BW	.5	.54		
78/.94		WW	77	.47		
138/.91		YW	138	.41		
29/.52		MILK	18	.30		
HAF BLACKBIRD 1413		HAF LIBERTY 1204		BF	-.032	.33
1/.20	HAF BLACKBIRD 1202	REA	.87	.37		
2.7/.34		MARB	.45	.37		
66/.28		\$W	69.61			
120/.19		\$B	172.44			
22/.16						

HERD CERTIFICATION NO: MO00F8Y6 GENOMIC: I50K

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	72	97			
205-day adj. Wt.	913	110	48.30	7.2	
160-day gain	450		P-WADG	2.81	
365-day adj. Wt.	1363	105	51.1	6	B+

365 Day BF: 365 Day REA: %IMF:
 I50 K enhanced EPD's. Strong early growth with moderating mature height. Thick deep bull with strong genetic scores. YR ADJ SC 38.06. \$B in top 4%.

Lot: 22 HAF PAYWEIGHT 1702 19057574 ANGUS
 EAR TAG: 1702 CALVED: 8-14-17 HUDSONANGUS FARM,LC
 TATTOO: 1702

BASIN PAYWEIGHT 1682		BASIN PAYWEIGHT 006S		EPD	ACC	
6/.90	21AR O LASS 7017	CED	12	..39		
.7/.97		BW	.5	.55		
68/.96		WW	81	.47		
119/.94		YW	139	.40		
32/.81		MILK	24	.34		
BRIDGES ALL IN 5114		DEER VALLEY ALL IN		BF	.053	.36
11/.37	GAR PREDESTINED 2418	REA	.33	.39		
1.4/.52		MARB	1.14	.39		
69/.45		\$W	82.97			
119/.40		\$B	167.65			
19/.37						

HERD CERTIFICATION NO: MO00F8Y6 SHOW-ME-SELECT GENOMIC: I50K

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	71	96			
205-day adj. Wt.	934	113	48.30	7.2	
160-day gain	353		P-WADG	2.21	
365-day adj. Wt.	1287	100	50.2	5.6	B+

365 Day BF: 365 Day REA: %IMF:
 1702 was purchased in belly of Dam. 1702 has strong early growth with moderation in height as he matures. Deep thick attractive bull, typical of payweight sons. Dams first calf. ADJ YR SC 36.22.

Lot: 23 L & L IDENTITY 205E 18966745 ANGUS
 EAR TAG: 205E CALVED: 2-22-17 LARRICK FARMS
 TATTOO: 205E

SFAIDENTITY 502-0020		KROUPALS B&B IDENTITY		EPD	ACC
9/.41	SFARITA 105-587	CED	5	.19	
-1.0/.62		BW	1.2	.35	
49/.55		WW	48	.30	
90/.46		YW	89	.26	
34/.35		MILK	32	.15	
EILEENMERE MA 25N		FOCUS MA 231		BF	.039 .05
6/.30	EILEENMERE PRIDE MA 5L	REA	.23	.05	
.6/.51		MARB	.80	.05	
43/.45		\$W	46.94		
69/.37		\$B	110.81		
30/.45					

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	80	107			
205-day adj. Wt.	736	102	-	-	
160-day gain	640		P-WADG	4.0	
365-day adj. Wt.	1376	108	52.5	6.2	B

365 Day BF: 365 Day REA: %IMF:

Two year old solid performer. Dam is still going at age 16.

Lot: 24 L & L IDENTITY 383E 18966748 ANGUS
 EAR TAG: 383E CALVED: 2-21-17 LARRICK FARMS
 TATTOO: 383E

SFAIDENTITY 502-0020		KROUPALS B&B IDENTITY		EPD	ACC
9/.41	SFARITA 105-587	CED	8	.18	
-1.0/.62		BW	.3	.34	
49/.55		WW	41	.29	
90/.46		YW	76	.24	
34/.35		MILK	26	.13	
L&L WILD CAT 181Z		HF TIGER 5T		BF	
9/.25	L&L JENNIFER	REA			
.4/.43		MARB			
37/.37		\$W	39.02		
67/.24		\$B			
19/.34					

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	77	103			
205-day adj. Wt.	676	93	-	-	
160-day gain	528		P-WADG	3.3	
365-day adj. Wt.	1204	94	50	5.0	B

365 Day BF: 365 Day REA: %IMF:

Calving ease 2 yr old. We've used his sire on our heifers with great success.

Lot: 25 MCCUTCHAN DISCOVERY MA 127 18976127 ANGUS
 EAR TAG: 127 CALVED: 1-14-17 MCCUTCHAN ANGUS
 TATTOO: 127

VAR DISCOVERY 2240		AAR TEN X 7008 S A		EPD	ACC
4/.89	DEER VALLEY RITA 0308		CED	11	.24
1.7/.97			BW	-1.1	.36
72/.96			WW	61	.32
139/.94			YW	107	.29
26/.83			MILK	26	.23
MCCUTCHAN ELBA MA 11		SAV FINAL ANSWER 0035	BF	-.010	.24
11/.24	ELBA MA 902		REA	.44	.28
-5/.38			MARB	.70	.24
46/.34			\$W	57.53	
77/.26			\$B	138.07	
25/.38					

HERD CERTIFICATION NO: 1987

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	70	84			
205-day adj. Wt.	783	110	45.0	5.6	
160-day gain	512		P-WADG	3.20	
365-day adj. Wt.	1295	103	50.6	5.8	B

365 Day BF: .44 365 Day REA: 16.1 %IMF: 5.88

Used this bull to clean up 3 rounds of Show-Me-Select hieifers.

Lot: 26 RA B GRANITES PRODUCT 19158999 ANGUS
 EAR TAG: 7201 CALVED: 12-16-17 RICKETTS ANGUS
 TATTOO: 7201

CONNEALY BLACK GRANITE		CONNEALY CONSENSUS 7229		EPD	ACC
14/.93	EURA ELGA OF CONANGA 9109		CED	10	.24
.3/.97			BW	1.1	.34
58/.97			WW	55	.23
98/.95			YW	91	.22
24/.89			MILK	26	.20
RA FRONTMANS 3020		KESSLERS FRONTMAN R001	BF		
7/.25	RA GOOD LOOKUN 9851		REA		
.6/.35			MARB		
50/.30			\$W	53.24	
81/.27			\$B		
27/.26					

HERD CERTIFICATION NO: 00AM3NK

	Adj.	Ratio	Hip	Hip	Grade
Birth	59	105			
205-day adj. Wt.	756	100		-	
160-day gain	398		P-WADG	2.49	
	1154	100	51.1	6.0	B+

365 Day BF: 365 Day REA: %IMF:

A thick deep bodied Black Granite son.

Lot: 27 JSS PONDEROSA 1834 19186980 ANGUS
 EAR TAG: 1834 CALVED: 1-18-18 JIM & SHARON SCHLAGER
 TATTOO: 1834

JANSSEN PONDEROSA 5022		SAV WEST RIVER 2066		EPD	ACC
8/.42	SAV AMANDA 3940		CED	10	.32
1.4/.68			BW	.9	.53
77/.62			WW	74	.45
129/.53		CONNEALY CONSENSUS		YW	129
24/.27		7229	MILK	20	.27
JSS INTENT 1534	JSS INTENT 958		BF	.011	.32
5/.25			REA	.46	.35
1.9/.40			MARB	.42	.34
60/.36			\$W	65.71	
105/.34			\$B	160.36	
22/.29					

HERD CERTIFICATION NO: SHOW-ME-SELECT GENOMIC: ANGUS GS

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	78	101			
205-day adj. Wt.	651	105	44.3		
160-day gain	696		P-WADG	4.35	
365-day adj. Wt.	1347	109	49.5	5.3	B

365 Day BF: .45 365 Day REA: 17.0 %IMF: 4.79
 Genomic tested, big spread numbers, large ribeye, large scrotal.

Lot: 28 JSS IDENTITY 367 19051850 ANGUS
 EAR TAG: 7979 CALVED: 3-8-17 SHANNON FARMS
 TATTOO: 36S7

KROUPALS B&B IDENTITY		SITZ UPWARD 307R		EPD	ACC
4/.80	B&B ERICA 605		CED	3	.25
1.8/.95			BW	1.5	.37
58/.94			WW	56	.33
111/.91		BON VIEW NEW DESIGN		YW	98
32/.86		1407	MILK	29	.23
JSS ENERGICE BV 59	JSS ENERGICE NL 347		BF		
1/.30			REA		
2.2/.47			MARB		
46/.41			\$W	52.35	
79/.30			\$B		
27/.41					

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	80	100			
205-day adj. Wt.	797	107	46.5	6.3	
160-day gain	624		P-WADG	3.90	
365-day adj. Wt.	1421	102	52.8	6.9	B+

365 Day BF: 365 Day REA: %IMF:
 Real good bull, cleaned up on cows.

Lot: 29 JS IDENTITY 237 18828885 ANGUS
 EAR TAG: 7178 CALVED: 3-1-17 SHANNON FARMS
 TATTOO: 23S7

		SITZ UPWARD 307R	EPD	ACC	
KROUPALS B&B IDENTITY	4/.80	B&B ERICA 605	CED	7	.23
	1.8/.95		BW	3	.37
	58/.94		WW	47	.32
	111/.91		YW	90	.29
	32/.86		MILK	30	.22
JS BLACKBIRD NL 211	5/.22	M B G F NEWSLINE 4005	BF		
	.6/.44	JS BLACKBIRD BV 497	REA		
	39/.38		MARB		
	71/.25		\$W	45.11	
	29/.34		\$B		
	HERD CERTIFICATION NO:				

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	75	94			
205-day adj. Wt.	739	99	45.7	6	
160-day gain	688		P-WADG	4.30	
365-day adj. Wt.	1427	103	51.7	6.3	B+

365 Day BF: 365 Day REA: %IMF:

Real attractive bull, cleaned up on cows.

Lot: 30 JSS SPECIAL FOCUS 137 19051844 ANGUS
 EAR TAG: 7S46 CALVED: 2-22-17 SHANNON FARMS
 TATTOO: 13S7

		MYTTY IN FOCUS	EPD	ACC	
B P F SPECIAL FOCUS 504	13/.87	B P F BLACK CASH 341	CED	8	.28
	-1.3/.95		BW	.8	.36
	50/.94		WW	60	.32
	89/.91		YW	105	.29
	27/.86		MILK	29	.20
JSS BARBARA B&B 335	5/.26	KROUPALS B&B IDENTITY	BF		
	1.1/.38	JSS BARBARA IF 61	REA		
	54/.33		MARB		
	98/.24		\$W	57.25	
	31/.24		\$B		
	HERD CERTIFICATION NO:				

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	77	106			
205-day adj. Wt.	848	114	46.4	6.3	
160-day gain	653		P-WADG	4.08	
365-day adj. Wt.	1501	108	51.2	6.1	B

365 Day BF: 365 Day REA: %IMF:

Out of first calf heifer, should be real easy calving. Out of a bull we have used alot on first calf heifers.

Lot: 31 JSS OREILLY FACTOR 157 19062956 ANGUS
 EAR TAG: 7S119 CALVED: 2-22-17 SHANNON FARMS
 TATTOO: 13S7

VIN-MAR OREILLY FACTOR	SA V FINAL ANSWER 0035		EPD	ACC
8/.84	VIN-MAR EDELLA 2827	CED	9	.28
.5/.95		BW	0	.36
57/.94		WW	52	.32
109/.90		YW	88	.29
26/.85	MYTTY IN FOCUS	MILK	26	.20
JSS ENERGICE IF 245	JSS ENERGICE BV 611	BF		
12/.26		REA		
-1.5/.38		MARB		
43/.33		\$W	51.01	
73/.25		\$B		
26/.26				

HERD CERTIFICATION NO:

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	74	103			
205-day adj. Wt.	800	108	46.4	6.3	
160-day gain	554		P-WADG	3.46	
365-day adj. Wt.	1354	98	51.5	6.2	B

365 Day BF: 365 Day REA: %IMF:

Calving ease bull, out of first calf heifer, cleaned up on heifers.

Lot: 32 RCR LUNCHMAN TW 7203 M911692 CHAROLAIS
 EAR TAG: 7203 CALVED: 12-23-17 RICKETTS CHAROLAIS
 TATTOO: 7203

VPI FREE LUNCH 708T	LT RIO BLANCO 1234 P		EPD	ACC
8.7/.74	VPI MISS DUCHESS 404P	CED	4.5	.25
-1.7/.91		BW	-0.3	.36
39/.87		WW	33	PE
77/.82		YW	64	I
2/.66	M6 GAIN & GRADE 927 PLD	MILK	2	PE
RCR MISS KATRINA 7717P	RCR FRANCYS DOLL 1472P	BF	0.019	PE
3.5/.29		REA	0.37	PE
-0.2/.46		MARB	25	PE
26/.35				
50/.26		TSI	215.20	
2/.30				

HERD CERTIFICATION NO: 00AM3NK

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	81	100			
205-day adj. Wt.	603	100	-	-	
160-day gain	502		P-WADG	3.14	
365-day adj. Wt.	1105	100	53.5	7	B

365 Day BF: 365 Day REA: %IMF:

Sired by Free Lunch, a calving ease multi trait carcass bull with frame & correctness. Actual BW 65#.

Lot: 33 DAAR DUSTY E54 3869647 RED ANGUS
 EAR TAG: 54 CALVED: 11-18-17 DOUBLE AANGUS RANCH
 TATTOO: E54

ANDRAS FUSION C024	ANDRAS FUSION R236		EPD	ACC
13/.35	ANDRAS MINOLAA005	CED	9	.40
-1.9/.49		BW	-0.5	.47
62/.42	BFCK CHEROKEE CNYN 4912	WW	69	.44
104/.43		YW	110	.45
26/.29	MLK CRK LAKINA 502	MILK	22	.40
		BF	0.01	.30
	MLK CRK LAKINA 156	REA	0.15	.42
10/.41		MARB	0.40	.35
-1.0/.52		HB	184	
66/.45		GM	50	
99/.47				
33/.47				

HERD CERTIFICATION NO: GENOMIC: GGP

	Adj. Weight	Ratio	Hip Height	Hip Frame	Grade
Birth	65	105			
205-day adj. Wt.	534	104			
160-day gain	596		P-WADG	3.73	
365-day adj. Wt.	1130	109	49.4	5.2	B

365 Day BF: .34 365 Day REA: 13.8 %IMF: 3.79
 Combination of 2 premier Red Angus breeders. 2005 dam has 12@389 day CI, 10@100BW, 9@110 WW, 5@111 YW. REA/CWT: 1.28. Maternal, functional, feed efficient & 100% Angus. High selling maternal brother at Jeffries (OK) & 9 Mile (WA). GGP.

