

SOUTH WEST 99TH MISSOURI

ALL-BREED PERFORMANCE TESTED

BULL SALE



2
HEREFORD

27
ANGUS



MONDAY
MARCH 28, 2022
7:00 P.M.

SPRINGFIELD LIVESTOCK
MARKETING CENTER
SPRINGFIELD, MO

PHOTOS & VIDEOS ONLINE
www.SWMOBCIA.com

SOUTH WEST
99TH MISSOURI

ALL-BREED

PERFORMANCE TESTED
BULL SALE

Monday, March 28, 2022
7:00 P.M.

Springfield Livestock Marketing Center
Springfield, MO



AUCTIONEER
Jerry Lehmann
573-999-4759



RINGMAN
Jesse Bolin
417-830-2835



RINGMAN
Jordan Hunter
417-224-6296



RINGMAN
Brett Sayre
573-881-1876

SALE MANAGER
Phoebe S. Wiles
417-293-8002

SALE DAY PHONES:
SALE MANAGER AND RINGMEN
Online Bidding
www.LiveWireAuction.com

SELLING
2 HEREFORD
27 ANGUS BULLS

*All buyers invited to view
the sale animals afternoon sale day.*

Rules for the Spring 2022 Sale

This is the 99th All-Breed Performance Tested Bull Sale held in Southwest Missouri. Commercial and purebred buyers will have individual performance data available, along with pedigree, to select a prospective herd sire. The rules for the sale were developed by the Southwest Missouri Beef Cattle Association.

Required Performance and Conformation Information

- A. The bulls must be produced in a registered herd that is enrolled in their respective breed association records program. Bulls may also qualify by being tested at an approved test station under university supervision.
- B. The bulls eligible for the 2022 Spring Sale must have been calved from May 1, 2020 and March 15, 2021.
- C. All calves in the herd available 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 160 and 280 days of age.) They must have a 365-day weight ratio of 95% or more. If 10 or more male calves are sired by a given sire, they may be used for the season male average. The steers will be adjusted upward 5% to a bull equivalent to determine average weaning weight of male calves. (A steer is any calf castrated when weaning weights are taken.) A first time consignor may consign a bull, tested at an approved test station, to one sale, even though his entire herd was not tested.
- E. The bull's yearling weight must be taken at the associations recommended time (320 to 440 days for most breeds). He must have a 365 day weight of 1100 pounds or better and measure 49 inches or better at the hip.
- F. Bulls must rank in the 50th percentile or better for 3 of the following 6 EPD traits: Calving ease or birth weight, weaning weight, yearling weight, milk, ultrasound/carcass/intramuscular fat, and rib-eye area for non-parent bulls in the most recent sire evaluation.
- G. All weighings must be supervised by the Regional Livestock Specialist, authorized personnel, or done by breed specific standards.
- H. Age of dam adjustments will follow the breed associations guidelines.
- I. If the bull has been in service prior to the sale, this will be announced from the auction block.
- J. 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 of age. Exceptions to this rule, partnership cattle, leased herds, etc., will be determined by the sale committee prior to consignment.
- K. All bulls must be semen tested and examined for breeding soundness by a veterinarian within 30 days of sale, using standard assay analysis of semen approved by the College of Veterinary Medicine, University of Missouri.
- L. Scrotal circumference as taken by the producer's veterinarian during the breeding soundness exam will be reported sale day. Minimum circumference 33cm.
- M. All animals will be at the sale location by 1:00 p.m. day of the sale.
- N. Information not available at press time will be available sale day on supplemental sheet.
- O. All potential carriers for known genetic defects & conditions for any Angus have been tested and declared free, by Angus Breed Rules.
- P. All potential carriers for known genetic defects & conditions for any Gelbvieh have been tested and declared free, by Gelbvieh breed rules.
- Q. All potential carriers for known genetic defects & conditions for any Hereford have been tested and declared free, by Hereford breed rules.
- R. All potential carriers for known genetic defects for any Simmental have been tested and declared free of defect, potential carriers of genetic conditions are noted on each bull, by Simmental breed rules.
- S. Bulls must be DNA tested and have a genomic profile.
- T. Consignors shall furnish an official health certificate issued within 30 days of sale date.

TERMS AND CONDITIONS

TIME: Sale begins at 7:00 p.m. March 28, 2022.

BIDDING: A floor price will be \$2500 on bulls.

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 prior to loading.

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

BREEDING GUARANTEE: All animals of breeding age (15 months or older) at 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 meeting the health regulations of the State of Missouri, may be returned to the farm of the seller, at the buyer's expense. The seller reserves the privilege of trying for a period of six months, to prove the animal a breeder. Should an animal fail to prove a breeder in the specified time period, the seller will refund the 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 box 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. All bulls sell under the standard terms and conditions set forth by the respective breed association.

SALE ORDER: The bulls will sell from the oldest to the youngest. In cases of identical birth dates, the bull with the greater yearling weight will sell first. The females will sell from the oldest to the youngest. In cases of identical birth dates, the female with the greater yearling/weaning weight will sell first.

HEALTH: Bulls have been vaccinated for five strains of Lepto within 30 days of the sale. Health certificates will be furnished. Non-virgin bulls will be tested for trich.

LIABILITY: All persons who attend the sale do so at their own risk, and the sale committee and the Southwest Beef Cattle Improvement Association, and Springfield Livestock Marketing Center assume no liability, legal, or otherwise.

PHONE OR MAIL-IN BIDS ACCEPTED BY:

Phoebe S. Wiles
Phone: 417-293-8002

**Pictures
Videos
Online Bidding Available**



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 progeny performance information from other relatives. By utilizing national 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 another individual in that breed. EPD's are given as + or -, in this catalog. If neither a + or - is shown, that amount will be a +. 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.

Percentile Rank - As the percentile moves toward 1, it indicates smaller birth weight EPD's and larger weaning, yearling, milk, intramuscular fat, and rib-eye area EPD's.

Accuracy - Refers to the reliability of an EPD. The closer to 1 the more reliable it is with less change likely. PE refers to pedigree estimate which averages the sire and dam EPD. BKS refers to backsolution used to obtain breeding values of non-parents by back solving from the predicted parental value.

Calving Ease EPD - This is the difference in percentage of unassisted births with a higher value indicating greater calving ease in first-calf heifers.

Birth Weight EPD - The expected difference in average birth rate (lbs) of progeny. 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 rate (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.

Weaning Weight EPD - The expected difference in average weaning weight of calves. The evaluation reflects the genetic influence on pre-weaning growth rate.

Yearling Weight EPD - The expected difference in average yearling weight of progeny. It reflects genetic influence on both pre- weaning and post-weaning growth rate.

Carcass Weight EPD - The predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires, expressed in pounds.

Intramuscular Fat EPD - This is a predictor of the difference in a sire's progeny for % intramuscular fat or marbling in the ribeye muscle. Larger amounts favor higher carcass quality grades.

Rib-eye Area EPD - The expected difference in rib-eye area of a sire's progeny compared to the progeny of other sire's. REA is expressed in square inches.

MOST RECENT AVERAGE EPD'S FOR NON-PARENT BULLS

Breed	Calving Ease	Birth Wt.	Wean Wt.	Year Wt.	Milk	IMF	REA
Angus	+7	+1.2	+59	+105	+26	+0.59	+0.59
Hereford	+2.7	+2.8	+53	+86	+25	+0.016	+0.40

INDEXES

The catalog lists the more important indexes on a breed basis.

Angus - (\$Wean) Considers these impact areas: birth weight, weaning weight, maternal milk and mature cow size.

Angus - (\$Beef) Considers feedlot and carcass merit. EPDs directly influencing \$B include: weaning and yearling weight, dry matter intake, as well as carcass weight, marbling, ribeye area and fat.

Angus - (\$Combined) Considers maternal, feedlot, and carcass merit. EPDs directly influencing \$C include: directly influencing a combined index: calving ease direct and maternal, weaning weight, yearling weight, maternal milk, heifer pregnancy, docility, mature cow weight, foot angle, claw set, dry matter intake, marbling, carcass weight, ribeye area and fat thickness.

Hereford - (BMI\$) The Baldy Maternal Index is a maternally focused index that is based on a production system that uses Hereford x Angus cross cows. Traits included positive impact from Sustained Cow Fertility, Weaning Weight, Mature Cow Weight, Milk, Carcass Weight, Marbling and Rib-eye Area. It also includes negative impact from Dry Matter Intake.

Hereford - (BI\$) The Brahman Influence Index is a maternally focused index that is based on a production system that uses Brahman x Hereford cross cows. Traits included positive impact from Sustained Cow Fertility, Weaning Weight, Mature Cow Weight, Milk, Carcass Weight, Marbling and Rib-eye Area. It also includes negative impact from Dry Matter Intake.

Hereford - (CHB\$) The Certified Hereford Beef Index is a terminal sire index that is built on a production system where Hereford bulls are mated to mature commercial Angus cows where all progeny will be targeted for Certified Hereford Beef after the finishing phase. Traits included positive impact from Carcass Weight, Marbling, Rib-eye Area, and Average Daily Gain. It also includes negative impact from Dry Matter Intake and Back Fat.

ABBREVIATIONS

- AN - Angus
- AR - Red Angus
- SM - Simmental
- XX - Beef Crossbreeds
- Hetero - Heterozygous
- Homo - Homozygous
- PB - Purebred
- PC - Percentage

Attend the Question-Answer Session on
 "Buying Bulls by the Numbers"
 at 5:30 P.M. sale day.

University Extension Livestock Specialists will be
 in the sales ring for this informative meeting.

HEREFORD BULLS

LOT 1 WPH MGW C555 Jones J101 44243624

Calved: 2/10/21 Consigned by: WPH Ranch
Tattoo: J101 Monty Williamson - Mountain View, MO 417-247-0782

SIRE
JDB 100W 507P Trust C555 ET

MGS
ABRA 65Z Iron Man 19B ET

AHA GE

Homo Horned

TRAIT	EPD	ACCURACY	% RANK
CED	-3.5	0.35	90%
BIRTH WT.	5.3	0.44	90%
WEAN WT.	59	0.37	30%
YEAR WT.	96	0.36	25%
MILK	19	0.21	85%
US - IMF	0.01	0.1	80%
US - REA	0.44	0.1	40%
BMI \$	342		60%
BII \$	410		55%
CHB \$	118		35%

BW 94; ADJ. WW 604; ADJ YW 1113; PW ADG 3.18; ADJ YR FRAME 6.0



LOT 1 WPH MGW C555 Jones J101

LOT 2 WPH MGW C555 Justice J105 44243625

Calved: 2/27/21 Consigned by: WPH Ranch
Tattoo: J105 Monty Williamson - Mountain View, MO 417-247-0782

SIRE
JDB 100W 507P Trust C555 ET

MGS
CMR The Program A431

AHA GE

Hetero Polled

TRAIT	EPD	ACCURACY	% RANK
CED	2.5	0.36	50%
BIRTH WT.	2.9	0.45	50%
WEAN WT.	55	0.38	50%
YEAR WT.	96	0.38	25%
MILK	34	0.22	5%
US - IMF	0.08	0.1	55%
US - REA	0.62	0.1	10%
BMI \$	300		85%
BII \$	366		80%
CHB \$	123		25%

BW 87; ADJ. WW 691; ADJ YW 1191; PW ADG 3.13; ADJ YR FRAME 5.4

HEREFORD BULLS



LOT 2 WPH MGW C555 Justice J105

ANGUS BULLS

LOT 3 BMA Enhance 050 20133825

Calved: 12/2/20 Consigned by: Blue Mound Angus
Tattoo: 050 Fred Swartzentruber - Eldorado Springs, MO 417-327-3752

SIRE
SydGen Enhance

MGS
SydGen Blacksmith 4010

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	12	0.34	10%
BIRTH WT.	-1.1	0.52	10%
WEAN WT.	69	0.45	25%
YEAR WT.	143	0.42	5%
MILK	26	0.32	45%
US - IMF	1.3	0.36	3%
US - REA	0.59	0.37	55%
\$ WEAN	68		35%
\$ BEEF	200		1%
\$COMBINED	325		1%

BW 62; ADJ. WW 636; ADJ YW 1210; PW ADG 3.59; ADJ YR FRAME 6.5

LOT 4 BMA Gavel 052 20133824

Calved: 12/6/20 Consigned by: Blue Mound Angus
Tattoo: 052 Fred Swartzentruber - Eldorado Springs, MO 417-327-3752

SIRE
SydGen KCF Gavel 8361

MGS
SydGen Exceed 3223

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	10	0.34	20%
BIRTH WT.	-0.5	0.53	15%
WEAN WT.	67	0.46	30%
YEAR WT.	132	0.42	15%
MILK	38	0.28	2%
US - IMF	0.97	0.34	15%
US - REA	0.86	0.35	15%
\$ WEAN	80		15%
\$ BEEF	195		2%
\$COMBINED	318		2%

BW 65; ADJ. WW 648; ADJ YW 1288; PW ADG 3.79; ADJ YR FRAME 7.2

ANGUS BULLS

LOT 5 BMA Blacksmith 055 20133822

Calved: 12/11/20 Consigned by: Blue Mound Angus
Tattoo: 055 Fred Swartzentruber - Eldorado Springs, MO 417-327-3752

	TRAIT	EPD	ACCURACY	% RANK
SIRE SydGen Blacksmith 4010	CED	9	0.33	30%
	BIRTH WT.	0.5	0.49	35%
	WEAN WT.	68	0.42	25%
MGS SydGen Enhance	YEAR WT.	119	0.37	30%
	MILK	29	0.3	25%
	US - IMF	1.03	0.36	10%
Angus GS	US - REA	0.93	0.36	10%
	\$ WEAN	78		15%
	\$ BEEF	167		15%
	\$ COMBINED	283		15%

BW 51; ADJ. WW 597; ADJ YW 1111; PW ADG 3.21; ADJ YR FRAME 6.3

LOT 6 BMA Gavel 057 20133820

Calved: 12/13/20 Consigned by: Blue Mound Angus
Tattoo: 057 Fred Swartzentruber - Eldorado Springs, MO 417-327-3752

	TRAIT	EPD	ACCURACY	% RANK
SIRE SydGen KCF Gavel 8361	CED	17	0.34	1%
	BIRTH WT.	-2.9	0.51	2%
	WEAN WT.	57	0.44	60%
MGS SydGen Exceed 3223	YEAR WT.	110	0.4	45%
	MILK	37	0.26	3%
	US - IMF	1.03	0.32	10%
Angus GS	US - REA	0.79	0.33	25%
	\$ WEAN	77		15%
	\$ BEEF	177		10%
	\$ COMBINED	302		4%

BW 65; ADJ. WW 594; ADJ YW 1130; PW ADG 3.35; ADJ YR FRAME 6.5

LOT 7 BMA Gavel 065 20133817

Calved: 12/21/20 Consigned by: Blue Mound Angus
Tattoo: 065 Fred Swartzentruber - Eldorado Springs, MO 417-327-3752

	TRAIT	EPD	ACCURACY	% RANK
SIRE SydGen KCF Gavel 8361	CED	0	0.32	95%
	BIRTH WT.	2.5	0.52	80%
	WEAN WT.	84	0.45	3%
MGS SydGen Exceed 3223	YEAR WT.	153	0.41	2%
	MILK	35	0.27	5%
	US - IMF	1	0.33	15%
Angus GS	US - REA	1.1	0.33	3%
	\$ WEAN	88		4%
	\$ BEEF	213		1%
	\$ COMBINED	324		1%

BW 74; ADJ. WW 651; ADJ YW 1248; PW ADG 3.73; ADJ YR FRAME 7.4

ANGUS BULLS

LOT 8 BMA Gavel 066 20133816

Calved: 12/24/20 Consigned by: Blue Mound Angus
Tattoo: 066 Fred Swartzentruber - Eldorado Springs, MO 417-327-3752

	TRAIT	EPD	ACCURACY	% RANK
SIRE SydGen KCF Gavel 8361	CED	8	0.36	35%
	BIRTH WT.	1.4	0.54	55%
	WEAN WT.	81	0.46	5%
MGS SydGen Exceed 3223	YEAR WT.	152	0.42	2%
	MILK	27	0.28	40%
	US - IMF	1.12	0.35	10%
Angus GS	US - REA	1.09	0.35	3%
	\$ WEAN	82		10%
	\$ BEEF	214		1%
	\$ COMBINED	343		1%

BW 69; ADJ. WW 556; ADJ YW 1145; PW ADG 3.68; ADJ YR FRAME 6.2

LOT 9 BMA Blacksmith 109 20133812

Calved: 1/19/21 Consigned by: Blue Mound Angus
Tattoo: 109 Fred Swartzentruber - Eldorado Springs, MO 417-327-3752

	TRAIT	EPD	ACCURACY	% RANK
SIRE SydGen Blacksmith 4010	CED	5	0.32	65%
	BIRTH WT.	1.9	0.51	65%
	WEAN WT.	72	0.44	20%
MGS SydGen Exceed 3223	YEAR WT.	137	0.4	10%
	MILK	30	0.29	20%
	US - IMF	0.52	0.34	60%
Angus GS	US - REA	1.16	0.34	2%
	\$ WEAN	76		20%
	\$ BEEF	180		5%
	\$ COMBINED	312		3%

BW 76; ADJ. WW 609; ADJ YW 1172; PW ADG 3.52; ADJ YR FRAME 7.5

LOT 10 BMA Gavel 053 20133823

Calved: 12/7/20 Consigned by: Blue Mound Angus
Tattoo: 053 Sheldon Swartzentruber - Eldorado Springs, MO 417-327-5885

	TRAIT	EPD	ACCURACY	% RANK
SIRE SydGen KCF Gavel 8361	CED	6	0.35	55%
	BIRTH WT.	1.4	0.55	55%
	WEAN WT.	83	0.48	4%
MGS AA R Ten X 7008 S A	YEAR WT.	152	0.43	2%
	MILK	30	0.31	20%
	US - IMF	1.02	0.36	15%
Angus GS	US - REA	0.77	0.36	25%
	\$ WEAN	90		3%
	\$ BEEF	186		4%
	\$ COMBINED	321		2%

BW 71; ADJ. WW 681; ADJ YW 1182; PW ADG 3.13; ADJ YR FRAME 7.2

ANGUS BULLS

LOT 11 BMA Faith 106

20133813

Calved: 1/9/21 Consigned by: Blue Mound Angus
Tattoo: 106 Sheldon Swartzentruber - Eldorado Springs, MO 417-327-5885

SIRE
SydGen Faith 6023

MGS
SydGen Enhance

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	6	0.3	55%
BIRTH WT.	3.4	0.51	90%
WEAN WT.	82	0.44	5%
YEAR WT.	154	0.39	2%
MILK	14	0.26	95%
US - IMF	0.7	0.33	40%
US - REA	1.02	0.33	5%
\$ WEAN	58		60%
\$ BEEF	186		4%
\$COMBINED	288		10%

BW 80; ADJ. WW 648; ADJ YW 1126; PW ADG 2.99; ADJ YR FRAME 7.0

LOT 12 BMA Gavel 059

20133819

Calved: 12/17/20 Consigned by: Blue Mound Angus
Tattoo: 059 Reggie Swartzentruber - Eldorado Springs, MO 417-327-

SIRE
SydGen KCF Gavel 8361

MGS
SydGen Exceed 3223

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	5	0.33	65%
BIRTH WT.	1.6	0.53	60%
WEAN WT.	86	0.45	3%
YEAR WT.	153	0.41	2%
MILK	35	0.28	5%
US - IMF	0.91	0.34	20%
US - REA	1.08	0.34	3%
\$ WEAN	97		1%
\$ BEEF	197		2%
\$COMBINED	318		2%

BW 71; ADJ. WW 649; ADJ YW 1215; PW ADG 3.54; ADJ YR FRAME 7.2

LOT 13 DHT 115 Consent Gen 039

19915033

Calved: 6/6/20 Consigned by: DHT Angus
Tattoo: 039 Cecil Huff - Ava, MO 417-250-1300

SIRE
DHT K C F Consent Y75 289

MGS
V A R Generation 2100

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	0	0.3	95%
BIRTH WT.	3.7	0.48	95%
WEAN WT.	82	0.39	5%
YEAR WT.	133	0.34	15%
MILK	28	0.28	30%
US - IMF	1.13	0.33	10%
US - REA	0.49	0.33	70%
\$ WEAN	85		10%
\$ BEEF	165		15%
\$COMBINED	271		20%

BW 81; ADJ. WW 610; ADJ YW 1277; PW ADG 4.17; ADJ YR FRAME 6.3

ANGUS BULLS

LOT 14 DHT 200 Magic Queen 1080

20188663

Calved: 2/5/21 Consigned by: DHT Angus
Tattoo: 1080 Cecil Huff - Ava, MO 417-250-1300

SIRE
Byergo Black Magic 3348

MGS
Connealy Black Granite

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	5	0.35	65%
BIRTH WT.	4.1	0.51	95%
WEAN WT.	91	0.43	1%
YEAR WT.	158	0.38	1%
MILK	28	0.32	30%
US - IMF	0.46	0.36	65%
US - REA	1.18	0.36	2%
\$ WEAN	87		5%
\$ BEEF	170		10%
\$COMBINED	287		10%

BW 85; ADJ. WW 717; ADJ YW 1175; PW ADG 2.86; ADJ YR FRAME 6.5

LOT 15 E-Lee Mayflower Apex 1804

19977600

Calved: 1/29/21 Consigned by: E-Lee Angus
Tattoo: 1804 Don Ely - Hartville, MO 417-830-7530

SIRE
G A R Home Town

MGS
V A R Discovery 2240

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	3	0.34	80%
BIRTH WT.	3.9	0.49	95%
WEAN WT.	83	0.42	4%
YEAR WT.	152	0.37	2%
MILK	28	0.28	30%
US - IMF	1.65	0.36	1%
US - REA	0.74	0.36	30%
\$ WEAN	75		20%
\$ BEEF	227		1%
\$COMBINED	348		1%

BW 77; ADJ. WW 753; ADJ YW 1236; PW ADG 3.02; ADJ YR FRAME 6.0



LOT 15 E-Lee Mayflower Apex 1804

ANGUS BULLS

LOT 16 FWF Bond 007

19826880

Calved: 9/25/20
Tattoo: 007

Consigned by: Flying W Farms
Kyle Wake - Willow Springs, MO 417-252-1399

SIRE
Fwf Acclaim 028

MGS
WRR Trueblood 586

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	11	0.28	15%
BIRTH WT.	-0.9	0.45	15%
WEAN WT.	55	0.37	65%
YEAR WT.	100	0.32	60%
MILK	26	0.25	45%
US - IMF	0.83	0.31	25%
US - REA	0.81	0.31	20%
\$ WEAN	61		50%
\$ BEEF	144		40%
\$COMBINED	237		50%

BW 52; ADJ. WW 618; ADJ YW 1136; PW ADG 3.24; ADJ YR FRAME 6.0

LOT 17 GPN Growth Fund 0N22

20032249

Calved: 11/12/20
Tattoo: 0N22

Consigned by: Naylor's Angus
Brett Naylor - Buffalo, MO 417-880-6039

SIRE
Deer Valley Growth Fund

MGS
A A R Ten X 7008 S A

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	7	0.37	45%
BIRTH WT.	0.6	0.55	35%
WEAN WT.	87	0.47	2%
YEAR WT.	156	0.4	2%
MILK	30	0.33	20%
US - IMF	0.78	0.37	30%
US - REA	0.9	0.37	15%
\$ WEAN	97		1%
\$ BEEF	174		10%
\$COMBINED	303		4%

BW 78; ADJ. WW 777; ADJ YW 1429; PW ADG 4.08; ADJ YR FRAME 6.2



LOT 17 GPN Growth Fund 0N22

ANGUS BULLS

LOT 18 GPN Fortress 0N8

20032244

Calved: 9/3/20
Tattoo: 0N8

Consigned by: Naylor's Angus
Brett Naylor - Buffalo, MO 417-880-6039

SIRE
K C F Bennett Fortress

MGS
K C F Bennett Absolute

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	6	0.36	55%
BIRTH WT.	1.1	0.54	50%
WEAN WT.	81	0.46	5%
YEAR WT.	135	0.42	10%
MILK	24	0.34	60%
US - IMF	0.51	0.38	60%
US - REA	0.35	0.38	85%
\$ WEAN	90		3%
\$ BEEF	111		85%
\$COMBINED	190		90%

BW 77; ADJ. WW 774; ADJ YW 1392; PW ADG 3.86; ADJ YR FRAME 6.3



LOT 18 GPN Fortress 0N8

LOT 19 GPN Comrade 0N25

20036905

Calved: 8/24/20
Tattoo: 0N25

Consigned by: Naylor's Angus
Brett Naylor - Buffalo, MO 417-880-6039

SIRE
Connealy Comrade 1385

MGS
A A R Ten X 7008 S A

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	8	0.38	35%
BIRTH WT.	0.2	0.54	30%
WEAN WT.	65	0.46	35%
YEAR WT.	123	0.38	25%
MILK	26	0.34	45%
US - IMF	0.51	0.38	60%
US - REA	0.6	0.38	50%
\$ WEAN	70		30%
\$ BEEF	130		60%
\$COMBINED	223		65%

BW 64; ADJ. WW 792; ADJ YW 1382; PW ADG 3.69; ADJ YR FRAME 6.7

ANGUS BULLS



LOT 19 GPN Comrade 0N25

LOT 20 GPN Comrade 0N37

20036969

Calved: 9/11/20
Tattoo: 0N37

Consigned by: Naylor's Angus
Brett Naylor - Buffalo, MO 417-880-6039

SIRE
Connealy Comrade 1385

TRAIT	EPD	ACCURACY	% RANK
CED	12	0.38	10%
BIRTH WT.	-1.3	0.54	10%
WEAN WT.	65	0.46	35%
YEAR WT.	124	0.38	20%
MILK	29	0.33	25%
US - IMF	0.93	0.38	20%
US - REA	0.95	0.37	10%
\$ WEAN	81		10%
\$ BEEF	168		15%
\$COMBINED	302		4%

MGS
S S Niagara Z29

Angus GS

BW 66; ADJ. WW 720; ADJ YW 1360; PW ADG 4.00; ADJ YR FRAME 6.5



LOT 20 GPN Comrade 0N37

ANGUS BULLS

LOT 21 Valley View All In 0130

20074898

Calved: 11/3/20
Tattoo: 0130

Consigned by: Valley View Angus Farms
Lynn McElhany - Republic, MO 417-569-6940

SIRE
Valley View All In 4943

MGS
A & B SpotLite 3065

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	6	0.33	55%
BIRTH WT.	2.1	0.52	70%
WEAN WT.	76	0.44	10%
YEAR WT.	136	0.36	10%
MILK	30	0.28	20%
US - IMF	0.48	0.33	65%
US - REA	0.56	0.33	60%
\$ WEAN	80		15%
\$ BEEF	145		35%
\$COMBINED	240		50%

BW 74; ADJ. WW 805; ADJ YW 1306; PW ADG 3.13; ADJ YR FRAME 7.2

LOT 22 Valley View on Point 1464

20153604

Calved: 12/13/20
Tattoo: 1464

Consigned by: Valley View Angus Farms
Lynn McElhany - Republic, MO 417-569-6940

SIRE
Stevenson Turning Point

MGS
Valley View Protege

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	12	0.36	10%
BIRTH WT.	-1.4	0.55	10%
WEAN WT.	62	0.47	45%
YEAR WT.	104	0.4	55%
MILK	24	0.34	60%
US - IMF	0.47	0.37	65%
US - REA	0.79	0.36	25%
\$ WEAN	69		30%
\$ BEEF	131		60%
\$COMBINED	240		50%

BW 73; ADJ. WW 663; ADJ YW 1314; PW ADG 4.07; ADJ YR FRAME 6.0

LOT 23 Valley View on Point 1455

20153694

Calved: 12/20/20
Tattoo: 1455

Consigned by: Valley View Angus Farms
Lynn McElhany - Republic, MO 417-569-6940

SIRE
Stevenson Turning Point

MGS
G A R Sunrise

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	12	0.36	10%
BIRTH WT.	1	0.54	45%
WEAN WT.	85	0.47	3%
YEAR WT.	145	0.43	4%
MILK	16	0.33	95%
US - IMF	0.41	0.36	75%
US - REA	1.09	0.36	3%
\$ WEAN	79		15%
\$ BEEF	168		15%
\$COMBINED	286		10%

BW 70; ADJ. WW 758; ADJ YW 1411; PW ADG 4.08; ADJ YR FRAME 7.0

ANGUS BULLS

LOT 24 Valley View on Point 1647 20153607

Calved: 12/20/20 Consigned by: Valley View Angus Farms
 Tattoo: 1647 Lynn McElhany - Republic, MO 417-569-6940

SIRE
 S S Niagara Z29

MGS
 Connealy Comrade 1385

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	6	0.36	55%
BIRTH WT.	0.9	0.55	45%
WEAN WT.	67	0.47	30%
YEAR WT.	121	0.43	25%
MILK	29	0.34	25%
US - IMF	0.89	0.38	20%
US - REA	0.71	0.38	35%
\$ WEAN	76		20%
\$ BEEF	150		30%
\$COMBINED	254		35%

BW 74; ADJ. WW 711; ADJ YW 1261; PW ADG 3.44; ADJ YR FRAME 6.2

LOT 25 Valley View Niagara 187 20153593

Calved: 12/21/20 Consigned by: Valley View Angus Farms
 Tattoo: 187 Lynn McElhany - Republic, MO 417-569-6940

SIRE
 S S Niagara Z29

MGS
 CTS Remedy 1T01

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	0	0.36	95%
BIRTH WT.	3.1	0.55	90%
WEAN WT.	78	0.47	10%
YEAR WT.	150	0.43	3%
MILK	32	0.34	15%
US - IMF	0.63	0.38	45%
US - REA	1.06	0.38	4%
\$ WEAN	76		20%
\$ BEEF	174		10%
\$COMBINED	280		15%

BW 75; ADJ. WW 764; ADJ YW 1338; PW ADG 3.59; ADJ YR FRAME 6.9

LOT 26 WRR Magnitude 042 20039693

Calved: 9/8/20 Consigned by: Wiles Ridge Ranch
 Tattoo: 042 Truman Wiles - Willow Springs, MO 417-252-0726

SIRE
 Mead Magnitude

MGS
 WRR Trueblood 468

HD50K

TRAIT	EPD	ACCURACY	% RANK
CED	16	0.37	1%
BIRTH WT.	-1	0.54	10%
WEAN WT.	71	0.47	20%
YEAR WT.	129	0.42	15%
MILK	37	0.31	3%
US - IMF	0.31	0.36	85%
US - REA	0.67	0.36	40%
\$ WEAN	91		3%
\$ BEEF	143		40%
\$COMBINED	255		35%

BW 55; ADJ. WW 789; ADJ YW 1261; PW ADG 2.95; ADJ YR FRAME 6.9

ANGUS BULLS



LOT 26 WRR Magnitude 042

LOT 27 WRR Peyton 087 20194924

Calved: 11/18/20 Consigned by: Wiles Ridge Ranch
 Tattoo: 087 Truman Wiles - Willow Springs, MO 417-252-0726

SIRE
 E W A Peyton 642

MGS
 K C F Bennett Fortress

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	7	0.33	45%
BIRTH WT.	2.7	0.51	85%
WEAN WT.	87	0.44	2%
YEAR WT.	142	0.4	10%
MILK	25	0.29	55%
US - IMF	0.97	0.33	15%
US - REA	0.91	0.34	15%
\$ WEAN	87		5%
\$ BEEF	185		4%
\$COMBINED	309		3%

BW 67; ADJ. WW 847; ADJ YW 1434; PW ADG 3.67; ADJ YR FRAME 7.1



LOT 27 WRR Peyton 087

ANGUS BULLS

LOT 28 WRR Objective 089

20169075

Calved: 12/3/20

Consigned by: Wiles Ridge Ranch

Tattoo: 089

Truman Wiles - Willow Springs, MO 417-252-0726

SIRE

WRR Objective 913

MGS

Jindra Acclaim

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	8	0.05	35%
BIRTH WT.	0.8	0.35	40%
WEAN WT.	73	0.33	15%
YEAR WT.	132	0.31	15%
MILK	31	0.24	15%
US - IMF	0.71	0.05	35%
US - REA	0.54	0.05	60%
\$ WEAN	77		15%
\$ BEEF	153		25%
\$COMBINED	245		45%

BW 60; ADJ. WW 833; ADJ YW 1497; PW ADG 4.15; ADJ YR FRAME 7.2



LOT 28 WRR Objective 089

LOT 29 WRR Blk Onyx 109

20239451

Calved: 3/4/21

Consigned by: Wiles Ridge Ranch

Tattoo: 109

Truman Wiles - Willow Springs, MO 417-252-0726

SIRE

QHF WWA Black Onyx 5Q11

MGS

WRR Trueblood 468

Angus GS

TRAIT	EPD	ACCURACY	% RANK
CED	10	0.34	20%
BIRTH WT.	-1.1	0.51	10%
WEAN WT.	69	0.43	25%
YEAR WT.	122	0.38	25%
MILK	27	0.3	40%
US - IMF	0.67	0.36	40%
US - REA	0.88	0.36	15%
\$ WEAN	78		15%
\$ BEEF	160		20%
\$COMBINED	277		15%

BW 58; ADJ. WW 788; ADJ YW 1353; PW ADG 3.53; ADJ YR FRAME 7.1

ANGUS BULLS



LOT 29 WRR Blk Onyx 109

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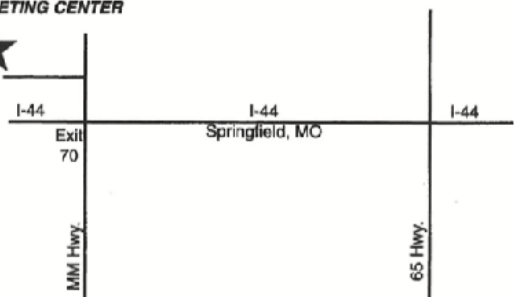
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