

SOUTHEAST MISSOURI • FALL CALVING

SHOW-ME-SELECT™

REPLACEMENT HEIFER SALE

FRIDAY NIGHT SALE

May 7, 2021 • 7:00 P.M.

Inspection after 3:00 P.M. sale day

SEMO Livestock Sales, LLC

7505 Hwy 61, Fruitland, MO



117 Crossbred & Purebred Heifers Available

Angus, Gelbvieh/Balancer, Simmental, & SimAngus

Registered Angus, Simmental, & SimAngus

CONSIGNORS INCLUDE:

Eggers Stock Farm, Jackson

Flieg's Farm, Ste. Genevieve

Friese Ranch, Friedheim

Glen Birk Farms, Jackson

Graham Family Farm, Farmington

Hat Creek Genetics, Jackson

Willis Koenig, Perryville

Ludwig Simmentals, Jackson

Masters Farms, Cape Girardeau

Myers Farm, Oak Ridge

Railroad Ridge Angus, St. Mary

Turner Farms, Belgrade

Twin Oaks Simmental, Oak Ridge

Steve Underwood, Bloomfield

Warden Brothers Farm, Patton

CONTACT INFORMATION:

◆ Sale Manager: Darrell Aufdenberg 573-270-6755

◆ Erin Larimore 660-281-5518 or LarimoreE@missouri.edu

◆ Follow us on Facebook: SEMO BEEF or www.semobeef.com

Online viewing and bidding through:

DVAuction
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Extension
University of Missouri

CAPE GIRARDEAU COUNTY
Erin Larimore, Livestock Specialist
684 West Jackson Trail
P.O. Box 408
Jackson, MO 63755
PHONE (573) 243-3581
FAX (573) 243-1606
E-MAIL LarimoreE@missouri.edu

SALE INFORMATION

Auctioneer—Ken Carney

Sale Agent—SEMO Livestock Sales, LLC

The sale order was determined by consignors drawing for a position in the rotation. Each consignor selected those heifers to sell in each rotation. Heifers will be sold in uniform lots sorted according to breed type, size and those selling together are expected to calve in a 45 day period. Heifers become the property of the purchaser immediately after the sale. Each animal will be at the purchaser's risk as soon as sold. The seller will aid in the loading of the cattle on instructions from the buyer, but at the buyer's risk. No cattle will be loaded until the conclusion of the sale. All fees will be collected by SEMO Livestock Sales, LLC, and are to be settled before loading.

GUARANTEE

All heifers are guaranteed bred and are guaranteed to remain pregnant for 30 days after the sale. Due dates are approximate. Females can range two weeks or more around due date even if they were AI bred. Heifers were pasture exposed to bulls after AI. Rectal palpation for pregnancy is subjective and not exact because all cows vary in fetal development. AI pregnancies are not guaranteed but highly probable. Gestation length is based on average of 283 days and can come very early or very late. Any heifer found open (by an accredited veterinarian) will be returned to the consignor and the money will be refunded by the consignor. Heifers are guaranteed against genetic defects on first calf only if inspected and documented by a veterinarian. All guarantees are made by the consignor of the cattle, not the sale committee or the SEMO Cattlemen's Association.

TAGS

All heifers in the sale are identified by a special tag that carries the "Show-Me-Select" trademark and name. This tag indicates that the heifers have met all of the requirements of the Missouri "Show-Me-Select" program. Some heifers may carry a white Show-Me-Select tag. This identifies them as Tier Two heifers which is explained in more detail later in this catalog.

CONTRIBUTORS

The sale committee and consignors thank all those who have contributed to the success of this program. Your faith in our ability to make this program work is appreciated.

****NOTICE TO BUYERS****

All heifers in this sale have been Brucellosis calfhood vaccinated between 4 and 12 months of age. All heifers have been vaccinated for Lepto at final pregnancy check and have tested negative for BVD-PI. Necessary health papers to go to any state will be available on all heifers after the sale.

REQUIREMENTS FOR HEIFERS IN THE 2021 REPLACEMENT HEIFER SALE

These requirements are designed to minimize the incidence and severity of calving difficulty and protect against potential reproductive losses. Heifers must be bred to service sires at or less than established birth weight EPD maximums, have a minimum pelvic area of 150 cm² prebreeding or 180 cm² at pregnancy examination, be a minimum body condition score of 5 on sale day, and meet established health guidelines.

Bred Heifers were managed under the following calendar:

Weaning:

- ◆ All heifers must be calfhood vaccinated for Brucellosis.
- ◆ Heifers are vaccinated for IBR, PI-3, BVD, BRSV, and 7-way Clostridial. Label directions concerning initial vaccination and boosters must be followed.
- ◆ Use of implants is discouraged. If heifers are implanted, only FDA approved products for replacement heifers are allowed according to label guidelines.
- ◆ Long-term use of MGA is prohibited. Use of MGA for periods up to 14 days to synchronize estrus is permitted.
- ◆ Internal and external parasites are controlled as needed.
- ◆ Heifers must be polled or de-horned and completely healed by sale day.

Pre-Breeding:

- ◆ Pre-breeding reproductive examination is performed.
 - ◆ Reproductive tract scored, pelvic measured, weighed
- ◆ Heifers are vaccinated for IBR, BVD, Leptospirosis, and Vibriosis between 30 and 60 days prior to beginning of breeding. All vaccinations must follow label directions.
- ◆ Internal and external parasites are controlled as needed.

Pregnancy Exam:

- ◆ Heifers are pregnancy examined to determine breeding dates. (Confirm AI pregnancy or natural service.)
- ◆ Heifers are treated for external and internal parasites within 30 days of sale date. Products for internal parasite control must have a label claim for all stages of the parasite life cycle.
- ◆ Heifers are examined on sale day by a final screening committee to eliminate blemishes (scarred eyes, frozen ears, short tails, rat tails).
- ◆ Heifers must be a minimum body condition score of 5 (1-9 scale) on sale day.
- ◆ Heifers have a final pregnancy check within 30 days of sale.

SIRE REQUIREMENTS

Eligible sires must have known ID, be registered by their respective national breed registry, and have complete EPD information. Sires must meet calving ease EPD requirements for breeds reporting calving ease EPD. For breeds not reporting calving ease EPD, sires must meet birth weight EPD requirements. **All sires used in conjunction with artificial insemination must have a minimum accuracy value of 0.6 on a scale of zero to one for the respective EPD's.**

The sires used for Artificial Insemination and Natural Service breeding have been listed for each producer. The table will list the bull name and breed, the type of service in which the bull was used (AI or NS) and his EPD and Accuracy information. Index values for the Maternal and Terminal Indexes for the respective breeds have been included.

Minimum calving ease EPD requirements for service sires			
Angus	7.0	Hereford	5.8
Charolais	10.2	Red Angus	14.0
Gelbvieh & Balancer	14.0	Simmental & SimAngus	14.0
Limousin & LimFlex	14.0		
*The service sire EPDs listed in this catalog were as of the breeding dates. EPDs are subject to change. Check the breed association website for a current listing of EPDs.			

Expected progeny differences (EPDs) provide estimates of the genetic value of an animal as a parent. Specifically, differences in EPDs between two individuals of the same breed predict differences in performance between their future offspring when each is mated to animals of the same average genetic merit. EPDs are calculated for birth, growth, maternal, and carcass traits and are reported in the same units of measurement as the trait (normally pounds). EPD values may be directly compared only between animals of the same breed. In other words, a birth weight EPD for a Charolais bull may not be directly compared to a birth weight EPD of a Hereford bull (unless an adjustment is made to account for breed differences).

Accuracy is reported as a decimal between zero and one and an accuracy of close to 1.0 indicates higher reliability in data selection. The greater the accuracy, the more certainty that EPD will not change significantly as additional progeny information is observed.

2021 Breed EPD Averages for Current Sires Within Breed

Breed	CED	BW	WW	YW	Milk	Doc	Marb	REA	Maternal	Terminal
Angus	+6	+1.2	+56	+99	+25	+16	+0.51	+0.53	+219	+127
Simmental	+10	+1.8	+76	+113	+23	+11	+0.11	+0.87	+126	+76
SimAngus	+12	+0.5	+74	+114	+22	+11	+0.28	+0.64	+127	+76

TIER II HEIFERS:

Tier II qualification identifies heifers that are out of high accuracy sires for the traits listed below. These heifers are identified with a white ear tag and a tag number ending in —2.

Trait	Accuracy
Calving ease (direct)	.65
Calving ease (maternal)	.30
Weaning weight	.75
Carcass weight	.20
Marbling	.20

SHOW-ME PLUS HEIFERS:



A classification of Show-Me Plus was identified in 2015 for a heifer with a genomic prediction. This could include a registered heifer with Genomic-Enhanced EPDs or a commercial heifer with a commercial heifer panel.

Genomics reduces the risk of making poor purchasing decisions. It enables producers to select for additional economically important traits such as Stayability, Heifer Pregnancy, Carcass Weight, Marbling, and More. Qualifying heifers are identified with the Show-Me Plus symbol in the catalog and will be announced from the sale block.

Approved tests: GE-EPD, GeneMax, Herd Navigator, Igenity, Method Choice.

TRUCKING ASSISTANCE:

If a buyer purchases 20 head or more **and** lives 100 miles or more from the auction barn, the Southeast Show-Me-Select Board will pay half of the trucking costs for your return trip home (max payout is \$750).

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to the Sale.*

Eggers Stock Farm

Richard Eggers
734 Co. Rd 614
Jackson, MO 63755
Cell: 573-225-7705
Certified Herd #750

13 Registered Angus

- ◆ 6 AI Bred
- ◆ 7 NS Bred
- ◆ 3 Tier II

Featuring daughters of SydGen Enhance, SydGen Black Pearl 2006, Bakers Northside 6007, Connealy Cool 39L, BCA Patriarch 4113, SydGen Bar Landslide 5246, and ESF Trust J802.

The AI service sire is HPCA Early Bird 65—an exceptional combination of CED, Marbling, Ribeye, and Docility in an eye appealing package.

The natural service sire, SydGen II Lombardi 9045 posts a +10 CED, +77 WW (Top 5%), +140 YW (Top 4%), with a Marbling EPD of +1.44 (Top 1%) and Ribeye of +0.86 (Top 15%). He also boasts a \$B of +203 and \$C of +332, both in the top 1% of the Angus breed.

This is an indication of the genetics we are bringing.

Individual pedigrees, birthdates, performance, carcass ultrasound, and breeding data will be available.

They are ultrasound pregnancy checked and fetal sexed when possible.

Flieg's Farm

Kevin Flieg
13584 Cedar Creek Rd
Ste. Genevieve, MO 63670
573-883-0284

6 Angus Cross Heifers

- ◆ All Black
- ◆ All AI bred

Offering six, black Angus cross heifers.

All heifers are AI bred to Deer Valley Patriot 3222 and due to calve 9/3/2021.

Four heifers are carrying male calves and two are carrying female calves.

Only highly fertile AI bred heifers consigned to the sale.

Heifers have been grazed on fescue pastures and are broke to electric fence.

Friese Ranch

Blake, Colby and Branch Friese
3715 Co. Rd 415
Friedheim, Mo 63747
573-225-1888

6 SimAngus Heifers

- ◆ All Black
- ◆ 4 AI bred

All six heifers were born and raised on our ranch. They are gentle and easy to handle, bucket fed twice daily, bunk and automatic waterer broke. They have been selected for their docility, calving ease, and milking. They will be a superb addition to anyone's breeding program.

All six heifers have been seen several times by the veterinarians at Jackson Veterinary Clinic. They have all been ultrasound pregnancy checked and confirmed. Four of the heifers were confirmed AI bred, while the other two confirmed bred by our natural service bull.

Four of the six heifers that were confirmed AI bred were bred to SAV Rainfall 6846 (Registration number: AAA 18578963). He is the most used bull at Select Sires. Rainfall provides a calving ease of +16 and yearling Weight of +118 for these heifers! It is expected that he will provide heifers with low birth weight, but without sacrificing thickness, muscle and the Angus look we are after. Rainfall's progeny have been sale toppers! Their calving date is September 8th, 2021.

The other two heifers were confirmed bred to our service bull, BWR Enhance G76 (Registration number: AAA 19905932). He is an own son of SydGen Enhance, the number 1 sire of progeny registered by the American Angus Association in 2020. He has a calving ease EPD of +10. Their calving dates are: October 2nd and October 17th.

Glen Birk Farms

1036 Co. Rd 341
Jackson, MO 63755
573-243-4874



14 Angus Heifers

- ◆ 3 Registered Angus
- ◆ 11 Commercial Angus

Registered heifers:

- ◆ 2 are sired by GBF Discovery 5429, natural bred to SydGen Enhance 8815 with heifer calves due 9-12-2021.
- ◆ 1 is sired by BirkGen Midland 3503, natural bred to GBF Rampage 9493 with calf due 10-17-2021.

All Registered heifers sell as Show-Me-Plus with higher accuracy EPD's provided by the HD50K DNA test.

Commercial heifers:

- ◆ Sired by GBF Ten X 4449, GBF Discovery 5429, GBF Rampage 7477, and BirkGen Midland 3503.
- ◆ 10 are bred to SydGen Enhance 8815 with due dates starting 9-8-2021.
- ◆ 1 is bred to GBF Rampage 9493.
- ◆ Their mothers are high performing, high percentage Angus cows with extensive AI breeding in their pedigrees.

Birth dates, due dates, fetal sex and sire information on the individual heifers will be available sale day.

All are bred for carcass quality with marbling genetics stacked for multiple generations. 95% of their steer mates grade Choice or better, with mostly Prime and CAB, at US Premium Beef and National Beef by 12 to 13 months of age. Their calves should be high performing with a high quality grade.

Graham Family Farm

Kenny Graham
7956 Old Coffman Road
Farmington, MO 63640
573-760-4448

9 Angus Cross Heifers

- ◆ All black
- ◆ 3 Tier II

9 Black heifers bred to Graham Family Farm Hickok bulls that are half brothers out of Mill Bar Hickok 7242. Hickok ranks high in the breed for Calving Ease and \$Maternal Index along with outstanding Heifer Pregnancy and Docility EPD's.

Tier II daughters out of SydGen Black Pearl and Connealy Uptown.

These heifers are trained to electric fences and ball type waterers. Very docile heifers.

View these heifers at: GrahamFamilyFarm.Farm

Hat Creek Genetics

Greg Meier
6574 State Hwy 00
Jackson, MO 63755
573-275-1534



6 Angus Heifers

- ◆ 2 Registered
- ◆ 4 Commercial
- ◆ All AI bred

This year we are offering six heifers, two registered and four commercial. These heifers come straight out of our replacement heifer group and were home-raised and freeze branded with their ranch ID. These heifers have a great disposition and were developed on fescue pastures and supplemented with 3lbs of DDGs per day and hay through the winter. They have been vaccinated with modified live products since weaning and will receive a dose of Long Range prior to the sale just like our replacements. They were AI bred and never exposed to a bull.

The two registered heifers are Tier 2 and would have multiple generations of AI sires on both sides of their pedigree and have genomic-enhanced EPD's through the Angus GS test. They are both AI bred to Tehama Tahoe (17817177) a very balanced sire with a great deal of maternal and carcass traits, due to calve 9/1/2021. Both heifers stem from the Forever Lady cow family and have a great deal of maternal power in their pedigree.

- ◆ 009G (19668896) is out of VAR Generation and a Vin-Mar O'Reilly Factor cow that is a donor in our program. She is stylish and super attractive from the profile. Due 9-1-21 with a heifer calf.
- ◆ 802G (19666915) is out of the ever popular Deer Valley Growth Fund and a Vin-Mar O'Reilly Factor cow. She is broody female that is easy fleshing. Due 9-1-21 with a bull calf.

The four commercial females are from a mostly purebred Angus herd and are solid black. They are sired by a registered Angus bull (18384629). These heifers are AI bred to Werner Flat Top (18094501) a proven calving ease sire that produces great females. Two are due 10/2/21 one with a heifer calf and one with a bull calf. The other two are due 10/15/21 both with bull calves.

Willis Koenig

2403 PCR 330
Perryville, MO 63755
573-768-8098

10 Angus Cross Heifers

- ◆ 6 AI bred
- ◆ All Black

Six heifers are AI bred to TEX Playbook. He is a high customer satisfaction sire, consistently siring high quality cattle that are quiet tempered, deep bodied, structurally correct, and have exceptional eye appeal.

These six heifers are carrying 4 heifer calves and 2 bull calves.

The other four are natural bred to Butchs Turning Point G809, a very good looking heifer bull. Two are carrying heifers calves and two bull calves.

All heifers are black. Five are sired by Butch's Identity, two by CC&7 Z20, and three by Greg's Generation—all very good black bulls.

All heifers that are called AI bred were ultrasound pregnancy checked safe to the AI date, but are pasture exposed to the natural service sire.

Ludwig Simmentals

Doug & Randy Ludwig
2729 Co. Rd 436
Jackson, MO 63755
573-268-9609



4 Simmental Heifers

- ◆ 2 Registered
- ◆ 2 Commercial

All animals are DNA tested and parentage verified to improve predictability of genetics and for breeding purposes to produce the most profitable fescue-based Simmental and SimAngus cattle. Two Registered heifers and one commercial have tested homozygous polled and heterozygous black, the other commercial heifer results pending.

Soundness and temperament determine the future of each calf born on our farm. Carcass data is collected for fall and spring terminal calves to better determine values in the herd.

These four hand fed females represent three strong cow families that go back multiple decades in our herd. The two registered Simmentals are a purebred, Tier II heifer, sired by CDI Mainline and the other is a top indexing, SimAngus, Tier II heifer, sired by the popular Angus bull Connealy Confidence Plus. The final two heifers are commercial SimAngus and natural service sired by our Lot 1 Butchs Angus selection, a top WW & YW Connealy Black Granite son, who is backed by the famous Elsie cow family.

Heifers are natural service bred to our 5/8 Simmental, Leachman Cadillac sired bull we raised and due to calve starting 10-16-2021.

We think very highly of this service sire. His first set of calves came cleaning up our best cows and fall heifers. These calves arrived small, grew fast, and caught our AI calves in the weaning pen all while displaying great docility. The three oldest heifers made our keeper pen. His terminal calves continued strong performances through the feed yard to the rail.

Masters Farms Inc.

Mary, Bill, and Marti Masters
3372 Co. Rd 620
Cape Girardeau, MO 63701
Bill: 573-270-9259

22 Angus Heifers

- ◆ 17 AI bred
- ◆ 7 Tier II
- ◆ 2 BWF

All heifers are home-raised. Offering Tier II daughters sired by Angus bulls KCF Bennett Southside and Mill Bar Hickok 7242, and Simmental bull Oval F All Time. The remaining heifers are sired by one of our natural service bulls going back to GAR 50/50 Data Manager, Tour of Duty, SydGen Straight Up, and VAR Discovery.

This set of heifers were synchronized and time bred to SydGen Enhance. Heifers were then heat detected for a second cycle and AI'd, followed by cleanup with the natural service bull.

Enhance continues to be a top ranking bull with unmatched EPDs. AI bred heifers are due to calve starting 9-6-2021. The natural service bull is a SydGen Straight Up son from Turner Farms.

Pen mates are fed on the farm and sent to US Premium Beef through Performance Blenders. Of the 63 pen mates 86% graded Prime and CAB with all going Choice or better. Some steers paid out over \$2000 per animal with some over \$220 premiums per head.

Heifers were ultrasound pregnancy checked safe to the AI date, but are pasture exposed to the natural service bull. Heifers have been fetal sexed by ultrasound when possible.

Myers Farm

Brian Myers
11164 St. Hwy D
Oak Ridge, MO 63769
573-517-8559

2 Registered Heifers

- ◆ 1 SimAngus
- ◆ 1 Gelbvieh/Balancer

Offering a pair of females that trace back to our most successful cow family bloodlines. These females should work well for their new owner.

- ◆ 78G7—A registered halfblood Simmental female out of AI sire All Time that is AI bred to Boulder to have a September heifer calf. This heifer's mother was the last daughter of our cornerstone cow "Satin". Many of our top females and several herd sires we have used go back to her. This offering should be an exciting opportunity for someone who is in search of outstanding females, 2 for 1.
- ◆ 263G6—A Gelbvieh/Balancer bred female that is registered as a foundation female in the Simmental Association. She is AI bred to Hickok to have a September bull calf. She goes back to our foundation "263" cow that has produced our highest performing bloodlines. Her sire is a Reserve son we raised from a "Satin" bred dam. This offering represents our 2 best cow families in one package.

Railroad Ridge Angus

Mike & Bonnie Schremp
2162 PCR 822
St. Mary, MO 63673
573-547-1529

6 Angus Heifers

- ◆ All AI bred
- ◆ 2 Tier II

Excellent set of commercial heifers with great dispositions to build your herd. They were hand fed daily and exposed to electric fences. Structurally sound with plenty of eye appeal.

- ◆ Farm tag Dot1 is sired by RRA TenX 24 (Reg# 19000323), black Angus cross, AI to Raven Powerball (Reg# 17632447), fetal sexed heifer calf, due around 9/3.
- ◆ Farm tag Dot2 is sired by Jet Black (Reg# 18389838), Tier II, black Angus cross, AI to Raven Powerball fetal sexed bull calf, due around 9/3.
- ◆ Farm tag Dot3 is sired by Hickok (Reg# 17351674), Tier II, black Angus cross, AI to Mead Magnitude (Reg# 18543414), fetal sexed bull calf, due around 9/3.
- ◆ Farm tag #1515 is sired by RRA TenX 1125 (Reg# 19000280), black Angus, AI to Raven Powerball (Reg# 17632447), fetal sexed bull calf, due around 9/3.
- ◆ Farm tag #426 is sired by RRA TenX 1125 (Reg# 19000280), black Angus, AI to Raven Powerball (Reg# 17632447), fetal sexed bull calf, due around 9/3.
- ◆ Farm tag #3125 is sired by SRA Objective (Reg# 17961209), black Angus, AI to Mead Magnitude (Reg# 18543414), fetal sexed bull calf, due around 9/3.

Turner Farms

Jon and MaryAnn Turner
10511 State Hwy JJ
Belgrade, MO 63622
573-766-5361



3 Registered Angus

- ◆ All Show-Me-Plus
- ◆ 2 Tier II
- ◆ 2 AI bred

All three heifers are Registered Black Angus. All have been Angus-GS genomic tested. All have been AI'd and then pasture exposed to Turner Farms B Pearl 9-217. Two pregnancy checked AI bred; one natural service bred. They have been hand-fed and raised in a grazing system with electric fences.

- ◆ One daughter of Deer Valley Patriot 3222; AI bred to GAR Quantum; due 9/6/2021; fetal sexed bull calf; Registration #: 19748791; farm tag 974-299
- ◆ One daughter of Byergo Black Magic 3348; AI bred to Ferguson Trailblazer 239E; due 9/7/2021; fetal sexed bull calf; Registration #: 19748767; farm tag 942-9234
- ◆ One daughter of Turner Farms Weigh Up 7-916; natural service bred to Turner Farms B Pearl 9-217; due around 10/22/2021; fetal sex unknown; Registration #: 19748771; farm tag 962-847

Twin Oaks Simmental

Elizabeth and Stephanie Gable
5622 State Hwy E
Oak Ridge, MO 63769
573-266-3279

2 Registered Simmental

- ◆ Both Black
- ◆ Both Purebred

- ◆ GD10—This solid black heifer, AI sired by TJ Roosevelt 366E, is from an easy keeping cow family with EPD's to perform. She has 7 EPD's in the top 30% of the breed including Milk, Docility, All Purpose Index and Terminal Index. She's bred to our SimAngus herdsire who has 8 EPD's in the top 20% of the breed. She'll perform in any herd.
- ◆ GB79—A solid black heifer that comes from a cow power family. This big bellied, stout made, sound female is out of one of our herdsires, R&R Dakota. She will make high power, high growth calves no matter how she's bred and do it on grasses like fescue. Her first calf will be a bull calf out of the Angus bull Hickok.

These purebred Simmental heifers are raised on fescue and ready to work. Registration papers will be transferred. Complete pedigree information will be available sale day or by contacting us.

Steve Underwood

22476 Co. Rd 503
Bloomfield, MO 63825
573-568-2210
Joyce: 573-625-0169

8 Registered Simmental/ SimAngus

- ◆ All Black
- ◆ 4 AI bred

Our eight heifers are daughters of the SimAngus bull RLE United—ASA 2985700.

- ◆ Four heifers are bred AI to SydGen Enhance—AAA 18170041. Fetal sex: 2 females, 2 males.
- ◆ Four heifers are natural service bred to RLE Hickok 27F, our halfblood SimAngus bull—ASA 3543653. Fetal sex: 2 females, 2 unknown.

All heifers are registered with the American Simmental Association and papers will be transferred to the new owners. Four are purebred, four are SimAngus.

An ultrasound pregnancy check was done. AI bred heifers checked safe to the AI date, but were pasture exposed to the natural service sire.

Warden Brothers Farm

Robert Warden
RR #6, Box 96A
Marquand, MO 63655
636-375-0708

6 Angus Heifers

- ◆ 2 Registered
- ◆ 4 Tier II
- ◆ All AI bred

We at Warden Brothers have used AI since 2010. All our cattle presently have been born on the farm. We select AI bulls that are fairly balanced in growth, end product, and maternal, being mindful of foot quality and heifer pregnancy.

We select bulls that will make improvements where our cows are lacking. I'm well pleased with the progress made.

Registered Heifers:

- ◆ A1—A Tier II SF Speedway daughter, AI bred with a bull calf by Patriarch.
- ◆ A2—A Tier II Absolute daughter, AI bred to Patriarch, fetal sex unknown.

Commercial Heifers:

- ◆ Two heifers are Tier II, sired by Absolute and Southern Charm, both AI bred to SF Speedway, one carrying a female and one a male calf.
- ◆ Two heifers are sired by our own Exceed son and are AI bred to Patriarch, both carrying bull calves.

Heifers were pregnancy checked and fetal sexed by ultrasound.

Eggers Stock Farm**Expected Progeny Differences (EPDs) & Accuracies**

SERVICE SIREs	CED	BW	WW	YW	Milk	Doc	Mrb	REA	\$B	\$C
AI HPCA Early Bird <i>Angus 18459971</i>	+17 .62	-2.6 .79	+48 .68	+90 .59	+30 .31	+31 .62	+1.58 .46	+1.08 .46	+183	+304
NS SydGen II Lombardi 9045 <i>Angus 19496671</i>	+10 .33	-0.3 .53	+77 .46	+140 .40	+29 .29	+22 .42	+1.43 .36	+0.86 .36	+203	+332

Flieg's Farm**Expected Progeny Differences (EPDs) & Accuracies**

SERVICE SIREs	CED	BW	WW	YW	Milk	Doc	Mrb	REA	\$B	\$C
AI Deer Valley Patriot 3222 <i>Angus 17577916</i>	+17 .81	-1.0 .93	+69 .91	+121 .87	+30 .73	+11 .81	+0.82 .68	+0.97 .64	+153	+260

Friese Ranch

SERVICE SIREs	CED	BW	WW	YW	Milk	Doc	Mrb	REA	\$B	\$C
AI SAV Rainfall 6848 <i>Angus 18578963</i>	+9 .86	+0.1 .95	+56 .92	+109 .87	+26 .48	+25 .80	+0.66 .57	+0.59 .54	+113	+236
NS BWF Enhance G76 <i>Angus 19905932</i>	+9 .24	+0.1 .35	+55 .30	+102 .24	+29 .18	+25 .05	+0.91 .05	+0.53 .05	+158	+270

Glen Birk Farms Expected Progeny Differences (EPDs) & Accuracies

	<i>SERVICE SIRE</i>	<i>CED</i>	<i>BW</i>	<i>WW</i>	<i>YW</i>	<i>Milk</i>	<i>Doc</i>	<i>Mrb</i>	<i>REA</i>	<i>\$B</i>	<i>\$C</i>
NS	SydGen Enhance 8815 <i>Angus 19459888</i>	+12 .33	-3.2 .52	+55 .45	+111 .41	+39 .30	+21 .43	+1.16 .36	+0.92 .36	+192	+325
NS	GBF Rampage 9493 <i>Angus 19772823</i>	+9 .29	+2.6 .47	+61 .44	+112 .39	+21 .28	+11 .31	+0.64 .33	+0.77 .33	+160	+264

Graham Family Farm

	<i>SERVICE SIRE</i>	<i>CED</i>	<i>BW</i>	<i>WW</i>	<i>YW</i>	<i>Milk</i>	<i>Doc</i>	<i>Mrb</i>	<i>REA</i>	<i>\$B</i>	<i>\$C</i>
NS	GFF Hickok 1951 <i>Angus 19718306</i>	+9 .37	+0.8 .54	+73 .44	+131 .39	+25 .33	+27 .36	+0.77 .38	+0.54 .37	+150	+254
NS	GFF Hickok 1957 <i>Angus 19718305</i>	+9 .35	-0.7 .53	+59 .42	+102 .38	+32 .32	+31 .35	+0.46 .37	+0.73 .36	+117	+207
NS	GFF Hickok 1960 <i>Angus 19718313</i>	+11 .36	+0 .52	+60 .41	+94 .37	+17 .31	+23 .34	+0.50 .36	+0.63 .35	+108	+208

Hat Creek Genetics**Expected Progeny Differences (EPDs) & Accuracies**

<i>SERVICE SIRE</i>	<i>CED</i>	<i>BW</i>	<i>WW</i>	<i>YW</i>	<i>Milk</i>	<i>Doc</i>	<i>Mrb</i>	<i>REA</i>	<i>\$B</i>	<i>\$C</i>
AI Tehama Tahoe B767	+10	+0	+76	+131	+33	+23	+0.95	+0.94	+160	+297
<i>Angus 17817177</i>	.87	.95	.93	.89	.57	.84	.57	.55		
AI Werner Flat Top 4136	+17	-2.0	+53	+112	+35	+20	+0.63	+0.43	+116	+200
<i>Angus 18094501</i>	.84	.95	.93	.89	.54	.80	.62	.59		

Willis Koenig

<i>SERVICE SIRE</i>	<i>CED</i>	<i>BW</i>	<i>WW</i>	<i>YW</i>	<i>Milk</i>	<i>Doc</i>	<i>Mrb</i>	<i>REA</i>	<i>\$B</i>	<i>\$C</i>
AI TEX Playbook 5437	+13	-0.2	+58	+102	+31	+28	+0.48	+0.38	+131	+269
<i>Angus 18414912</i>	.88	.96	.95	.92	.76	.85	.48	.50		
NS Butchs Turning Point G809	+11	+1.3	+75	+126	+18	+16	+0.35	+0.51	+123	+226
<i>Angus 19871674</i>	.35	.52	.44	.39	.29	.33	.34	.34		

Ludwig Simmentals

<i>SERVICE SIRE</i>	<i>CED</i>	<i>BW</i>	<i>WW</i>	<i>YW</i>	<i>Milk</i>	<i>Doc</i>	<i>Mrb</i>	<i>REA</i>	<i>API</i>	<i>TI</i>
NS <i>Ludwig Cadillac 151E</i>	+15	-3.3	+35	+52	+25	+12	+0.16	+0.23	+103	+54
<i>SimAngus 3396612</i>	.47	.52	.48	.47	.14	.36	.42	.44		

Masters Farms, Inc. Expected Progeny Differences (EPDs) & Accuracies											
	<i>SERVICE SIREs</i>	<i>CED</i>	<i>BW</i>	<i>WW</i>	<i>YW</i>	<i>Milk</i>	<i>Doc</i>	<i>Mrb</i>	<i>REA</i>	<i>\$B</i>	<i>\$C</i>
AI	SydGen Enhance <i>Angus 18170041</i>	+10 .91	+0.2 .97	+65 .96	+129 .94	+28 .55	+35 .91	+1.12 .65	+0.70 .61	+195	+331
NS	Turner Farms Straight 7-305 <i>Angus 19030052</i>	+9 .34	+1.1 .54	+61 .46	+118 .42	+36 .33	+11 .36	+0.54 .36	+0.79 .36	+148	+241
Myers Farm											
	<i>SERVICE SIREs</i>	<i>CED</i>	<i>BW</i>	<i>WW</i>	<i>YW</i>	<i>Milk</i>	<i>Doc</i>	<i>Mrb</i>	<i>REA</i>	<i>\$B</i>	<i>\$C</i>
AI	Mill Bar Hickok 7242 <i>Angus 17351674</i>	+12 .88	+0.1 .96	+66 .94	+114 .91	+25 .78	+35 .85	+0.68 .67	+0.74 .64	+131	+240
AI	CCR Boulder 1339A <i>SimAngus 2880390</i>	+15 .85	-2.4 .93	+71 .92	+111 .91	+24 .72	+17 .84	+0.65 .76	+0.85 .77	+159 (API)	+88 (TI)
Railroad Ridge Angus											
	<i>SERVICE SIREs</i>	<i>CED</i>	<i>BW</i>	<i>WW</i>	<i>YW</i>	<i>Milk</i>	<i>Doc</i>	<i>Mrb</i>	<i>REA</i>	<i>\$B</i>	<i>\$C</i>
AI	Raven Powerball 53 <i>Angus 17632447</i>	+10 .78	+0.2 .93	+56 .90	+105 .85	+27 .73	+28 .66	+0.98 .61	+0.76 .58	+172	+283
AI	Mead Magnitude <i>Angus 18543414</i>	+17 .74	-0.7 .92	+82 .89	+152 .85	+39 .36	+33 .78	+0.49 .50	+0.96 .49	+164	+293

Turner Farms

Expected Progeny Differences (EPDs) & Accuracies

	SERVICE SIRE	CED	BW	WW	YW	Milk	Doc	Mrb	REA	\$B	\$C
AI	GAR Quantum <i>Angus 18636059</i>	+15 .73	+0 .90	+68 .84	+122 .76	+34 .32	+28 .77	+1.06 .54	+1.29 .53	+185	+303
AI	Ferguson Trailblazer 239E <i>Angus 18996007</i>	+9 .61	+0.7 .82	+84 .77	+154 .66	+26 .36	+28 .57	+1.35 .44	+0.51 .44	+179	+308
NS	Turner Farms B Pearl 9-217 <i>Angus 19748759</i>	+10 .35	+0.4 .54	+53 .47	+103 .43	+39 .34	+19 .38	+0.87 .38	+0.88 .38	+187	+294

Twin Oaks Simmental

	SERVICE SIRE	CED	BW	WW	YW	Milk	Doc	Mrb	REA	\$B	\$C
AI	Mill Bar Hickok 7242 <i>Angus 17351674</i>	+12 .88	+0.1 .96	+66 .94	+114 .91	+25 .78	+35 .85	+0.68 .67	+0.74 .64	+131	+240
NS	GIBBS 8383F HIL 3038A <i>SimAngus 3569323</i>	+15 .39	+3.4 .47	+85 .46	+141 .46	+33 .38	+11 .34	+0.25 .40	+0.68 .36	+134 (API)	+80 (TI)

Steve Underwood												
Expected Progeny Differences (EPDs) & Accuracies												
	SERVICE SIREs	CEd	BW	WW	YW	Milk	Doc	Mrb	REa	\$B	\$C	
AI	SydGen Enhance <i>Angus 18170041</i>	+10 .91	+0.2 .97	+65 .96	+129 .94	+28 .55	+35 .91	+1.12 .65	+0.70 .61	+195	+331	
NS	RLE Hickok 27F <i>SimAngus 3543653</i>	+17 .44	-1.8 .49	+66 .47	+100 .48	+15 .44	+14 .41	+0.47 .46	+0.81 .39	+145 (API)	+79 (TI)	
Warden Brothers Farm												
	SERVICE SIREs	CEd	BW	WW	YW	Milk	Doc	Mrb	REa	\$B	\$C	
AI	Tehama Patriarch F028 <i>Angus 18981191</i>	+14 .67	-2.3 .86	+66 .80	+130 .73	+31 .32	+26 .45	+0.89 .44	+0.92 .45	+161	+288	
AI	SF Speedway A187 <i>Angus 17470682</i>	+8 .75	+0.2 .92	+78 .90	+136 .86	+30 .66	+15 .75	+0.83 .55	+0.98 .53	+171	+281	

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