

Join us at 3C Christensen Ranch. for a once in a lifetime look into the heart of John's program. In 47 years, he has never offered a bred female or mature cow at public auction.



# RT OF THE

FIRST BRED FEMALE OFFERING IN 47 YEARS

# November 25th, 2017 1:00 pm

at the ranch, Wessington, South Dakota

Selling over **200** 3C females.

Featuring over **30** TNT Tanker daughters.

Request your sale book today!



3C Pasque x Sydgen Bush Hog bred to 3C Beau



Lock N Load x Frontier 095 bred to 3C Bert



TNT Tanker x Vermilion Lass bred to Sandy Acres 25B



Northern Improvement SimAngus bred to 3C Bert



TNT Tanker x GLS MoJo bred to JBS Force 107A



TNT Tanker x BC Matrix bred to 3C Pasque 4702B



TC Total x Traveler 1489 bred to Hook's Boulevard



Mr. NLC Icon x Vermilion Lass bred to 3C Beau



John & Carly Christensen Tyler, Cam & Lawson Fagerhaug

37273 216th St. . Wessington, SD 57381 605.458.2218, home • 605.350.1278, John 605.350.2018, Cam

NaLani & Rick Dunsmore • 605.458.2425, NaLani

859-987-5758 office@dpsalesllc.com

3C Lava x TNT Tanker bred to 3C Duke



TNT Tanker x GLS MoJo bred to CCR Pay Dirt



# SimAngus™ Headliners



CCR BOULDER 1339A ASA 2880390 HOOVER DAM x TRIPLE C L. TAYLOR

# **Muscle and Maternal**

- ✓ Top 1% of the breed for calving ease, birth weight, API, maternal, and red meat shape
- Moderate framed, big ribbed, deep flanked stud with loads of muscle
- ✓ Progeny proven they calve easy and display his good looks – you will love them at weaning
- Use to moderate frame, add flesh and muscle in one generation
- ✓ DNA tested homozygous black, homozygous polled, 1/2 SM, 1/2 AN

EPD ACC 
 CE
 BW
 WW
 YW
 ADG
 MCE
 MILK MWW
 STAY
 DDC
 CW
 YG
 MARB
 BF
 REA
 SHR
 \$API
 \$TI

 +20.9
 -4.6
 +58.6
 +95.9
 +,23
 +10.9
 +25.6
 +54.9
 +14.2
 +14.1
 +20.6
 -,44
 +,78
 -,043
 +11.7
 -,45
 5181
 \$88

 DNA tested DLF, Homozygous Black, Homozygous Polled
 FALL 2017
 TOP 35%

PAY DIRT 29SM0480

CCR PAY DIRT 2340C ASA 3112013
BASIN PAYWEIGHT 1682 x TRIPLE C SINGLETARY S3H

# We Have Hit Pay Dirt

- ✓ Arguably the best PAYWEIGHT 1682 son in the beef business
- Our easy pick as the best prospect in a superb draft at the Cow Camp spring 2017 sale
- ✓ Ranks in the top 1% of the breed for pounds on the ground, on the rail, and total end product one of only four Simmental bulls in the breed with that claim
- Perfect blend of growth, power, and end product with the tremendous body, muscle and fleshing ability
- ✓ DNA tested homozygous black, homozygous polled, 1/2 SM, 1/2 AN

EPD ACC

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHR	\$API	\$TI
+11.2	+0.4	+84.2	+141.6	+.36	+11.1	+28.0	+70.0	+3.0	+11.6	+55.0	+.05	+.90	+.057	+.84		\$145	¢∩E
.28	.44	.39	.43	.43	.19	.22	.27	.23	.04	.35	.25	.38	.22	.30		\$140	\$90
DNA tested NHF, DDF, DLF, Homozygous Black, Homozygous Polled FALL 2017											7 TOP	35%					

Contact your local ABS rep or call **1-800-ABS-STUD** to add these headline sires to your herd today!



# Generations of VALUE AND GREATNESS

Smith Satisfies and his son Smith CRC Lubbock are prime examples of our programs' multiple generations of value and greatness!



SMITH SATISFIES Top 3% for \$API, Top 4% for \$TI Polled, Non-dilutor, Purebred Simbrah. He has earned the recognition as one Simbrah's most potent sires. He has produced multiple champions on the state and national level and his progeny are some of the most sought after in the breed. One of the highest selling lots in the recent Simbrah Synergy X Sale was a Satisfies daughter.



SMITH CRC LUBBOCK Top 1% for \$API, Top 2% for \$TI Polled, Non-dilutor, Purebred Simbrah. A son of Smith Satisfies and with the Smith Bella Bella Cow Family represented on the maternal side. Lubbock was the 2016 International Grand Champion Bull and his first calves have arrived and they are impressive.

SMITH GENETICS AND
REAVIS FARMS HAVE
PROGENY FROM THESE TWO
GREAT SIRES FOR SALE.

**SMITH GENETICS** 

Tim Smith

512-587-7896 • smithgenetics1@gmail.com

REAVIS FARMS
Wayne Reavis
956-207-1447 • jwreavis@aol.com

# TABLE OF CONTENTS



the Register ◆ November 2017
Volume 31, Number 3

8 EVOLVING WITH SIMMENTAL

A Texas breeder concentrates on performing cattle that work
for his customers.
By Emme Troendle



# IMPROVING COW HERD REPRODUCTION VIA GENETICS

By Wade Shafer P.hD. with Lauren Hyde P.hD. and Jackie Atkins P.hD.



# PTP SHOWS CONTRIBUTE TO OUR SUCCESS PART IV

Contributors: Steve Reimer, Curt Rincker, Marty Ropp, and Jerry Lipsey



# **RECORD NUMBERS AT FALL FOCUS**

By Lilly Brogger

# Also in this issue...

AJSA Hot Wire Newsletter In	sert	56	International
Mailbag	6	58	Cutting Edge
What to Expect with BOLT	36	62	Corporate Report
Cow Sense	38	66	Back to Basics
Directors' Dialogue	38	70	Personnel Profiles
Bulletins	40	74	Fleckvieh Forum
Foundation Focus	42	78	Sale Results
AJSA Connection	44	80	The Circuit
SimGenetics	47	88	New Members
Foundation Update	48	92	ASA Fees
Menu Morsels	48	94	Date Book
State Scene	48	98	Rates & Policies
Newsmakers	52	100	Advertisers' Index
Beef Business	54		

**About the cover:** A sleek, growthy SimAngus™ heifer in good shape to carry her condition into winter. Photo by Marty Ropp.



the Register (Issn: 0899–3572) is the official publication of the American Simmental Association, published monthly, except bimonthly, in December/January, May/June, and July/August by ASA Publication, Inc., One Genetics Way, Bozeman, Montana 59718, and is a wholly owned, for-profit subsidiary of the American Simmental Association.

Periodicals Postage paid at Bozeman, MT and at additional mailing offices.



Subscription Rates: \$50 (U.S.), \$100 (U.S.) First-Class, \$100 (U.S.) All International Subscriptions. POSTMASTER: Send address changes to *the Register*,

One Genetics Way, Bozeman, Montana 59718.

Printed in USA





Golden Dawn Yuma 255Z



**MFI Money Talker** 

# **FLECKVIEH**

**Producing Real Beef Bulls** for the Real World.

My son just weaned his calves from black cows sired by our full Fleckvieh bulls. They averaged a whopping 603 lbs at six months, no creep.

You get the most heterosis by crossing totally unrelated lines and it is absolutely FREE. Others can tell you what their bulls will do, we can SHOW what our bulls can do. Call now for best selection.



Crossroad Radium 789U



MFI Juggernaut 9022

We sell bulls every month of the vear. 90% of our bulls sell from \$3,500-5,000.

# STANLEY MARTINS FARMS

141 Hwy 18 • Postville, IA 52162 563-419-2444 (c) • 563-864-7305 (h)

Please google stanlevmartinsfarms for more information.

### Published By ASA Publication, Inc.

One Genetics Way, Bozeman, Montana 59718 USA 406-587-2778 Fax: 406-587-9301 www.simmental.org Email: register@simmgene.com

Canada Publications Agreement Number: 1875183

#### CEO

Wade Shafer, Ph.D. \*

#### **Editorial**

Jackie Atkins, Ph.D. \* Lilly Brogger \* Emme Troendle \*

#### **Editorial Consultant**

Dan Rieder

# **Business Manager**

Linda Kesler \*

#### **Art Director**

Cynthia Conner

# **Design/Production**

Joel Coleman Accounts Receivable

Carla Stephens \*

# **General Manager**

Jim Largess

#### Sales Manager

Nancy Chesterfield \*

#### Advertising/ Editorial Asst.

Rebecca Price

#### \* Staff with crossover responsibility for ASA and ASA Publication, Inc.

### ASA PUBLICATION, INC., BOARD

Chairman Tim Smith

Brian DeFreese Gordon Hodges **Vice-Chairman** Fred Schuetze Barry Wesner

**Executive Secretary-Treasurer** 

Wade Shafer, Ph.D.

# American Simmental Association

One Genetics Way, Bozeman, Montana 59718 USA 406-587-4531 Fax: 406-587-9301

www.simmental.org Email: simmental@simmgene.com

# **BOARD OF TRUSTEES**

# **Executive Committee:**

Brian DeFreese, Chairman Tim Smith, Vice Chairman Fred Schuetze, Treasurer Gordon Hodges Barry Wesner

> Executive Vice President: Wade Shafer, Ph.D. Immediate Past Chairman: Dale Miller

## North Central Area:

Claye Kaelberer (2018)

4215 County Road 85 New Salem, ND 58563 701.220.3124 kaelbererranch@outlook.com

John G. Irvine (2019)

9089 Highway 13 Manhattan, KS 66502 785.313.7473 johngirvine@sbcglobal.net

Steve Eichacker (2020)

25446 445th Ave Salem, SD 57058 605.421.1152

es@triotel.net Erika Kenner (2020)

440 6th Avenue SE Leeds, ND 58346 406.581.1188 erika.kenner@gmail.com

### **Eastern Area:**

Brian DeFreese (2018)

7643 St Rd 25 S West Point, IN 47992 765.491.7421 bdefrees@purdue.edu

Barry Wesner (2018) 1821 W 700 S

Chalmers, IN 47929 219.863.4744 wesnerlivestock@yahoo.com

Gordon Hodges (2020)

1025 Pineview Farms Drive Hamptonville, NC 27020 336.469.0489 pvfghodges@yadtel.net

> Randy Moody (2020) 811 Frank Hereford Rd

New Market, AL 35761 256.655.5255 randymoody@ardmore.net

# **Western Area:**

Michael Forman (2018)

2451 Number 81 Road Ellensburg, WA 98926 509.929.0312 mforman7777@gmail.com

Tim Curran (2019)

1000 Cook Road Ione, CA 95640 209.765.1815 circleranch@volcano.net

Clay Lassle (2019) 42 Road 245

Glendive, MT 59330 406.939.1348 Irsbeef@midrivers.com

Tom Nelson (2020)

5831 Hwy 7 Wibaux, MT 59353 406.939.1252 nlcsim@midrivers.com

## **South Central Area:**

Fred Schuetze (2018) PO Box 968

Granbury, TX 76048 817.894.0563 bhr@speednet.com

Jon Willis (2018)

2876 Simmental Lane Marietta, OK 73448 580.276.4884 jonwillis99@yahoo.com

Tim Smith (2019) PO Box 330

Giddings, TX 78942 512.587.7896 smithgenetics1@gmail.com

Dr. Garv W. Updvke (2020) 107030 S. 4250 Road Checotah, OK 74426 918.843.3193 garyupdyke38@gmail.com

# VARIETY IS THE OCCOP LIFE



# 7SM93 KOCH BIG TIMBER 685D 3133113 // Purebred SM

Yellowstone x Lucky Boy // Homo. Black / Homo. Polled

- One of the elite purebred bulls to enter A.I. this year
- Exciting genetics with improvements for every aspect of the business
- ▶ Offers a combination of elite performance and attractive phenotype CE: 17.6 BW: -1.3 WW: 71.0 YW: 101.8 Milk: 22.6 API: 174.2 TI: 87.5 From Koch Cattle, MT; Triangle J Ranch, NE and Gibbs Farms, AL



7SM92 WS RED MOON D76 3115609 // Purebred SM

Executive Order x Mr Moon Shine // Red / Homo. Polled

- ▶ Red outcross sire with a superior EPD profile
- His dam has been a top producer for the Wilkinson program
- ▶ Just like his name implies, RED MOON offers genetics that don't come along often CE: 14.1 BW: -0.7 WW: 66.9 YW: 99.3 Milk: 23.4 API: 140.4 TI: 79.2 From Wilkinson Simmentals, ND and Schnabel Ranch, SD

KAPLE

# 7SM94 CCR PAYWEIGHT 0327C 3111910 // 1/2 SM 1/2 AN

Payweight 1682 x In Dew Time // Homo. Black / Homo. Polled

- Massive Basin Payweight 1682 son out of the dam of CCR Cowboy Cut
- Incredible rib dimension with a big foot and loads of capacity
- Displays 'wow-factor' volume with superbly-balanced EPD projections CE: 15.6 BW: -1.2 WW: 70.7 YW: 106.4 Milk: 25.7 API: 156.6 TI: 83.8 From Cow Camp Ranch and River Creek Farms, KS



# 7SM95 GLS **DECLARATION** D611 3184099 // PB SM

Executive Order x Uprising // Hetero. Black / Homo. Polled

- Incredible performance combined with incredible phenotype
- Moderate for size and made about as good as you can make one
- Combines cow power with growth and muscle and does it with style! CE: 10.7 BW: 0.3 WW: 77.9 YW: 122.0 Milk: 20.1 API: 136.2 TI: 85.3

From Grass Lunning Simmental and Brant Farms, MN

These bulls offer genetics to fit any taste!



Phone: (614) 873-4683 ◆ www.selectsiresbeef.com

™Proof Positive is a trademark of Select Sires Inc.



Conception. Calving Ease. Carcass. Cows.



www.fleckvieh.com





**ART-JEN SIMMENTAL FARM**Arthur F. Jensen • 913-592-3047
18435 S. 169 Hwy • Olathe, KS 66062

In our 5th decade breeding Simmental cattle.

www.jensensimmentals.com



Dr. Mikell & Mary Cheek Davis 662.418.0686 Dr. Jason & Nikki Gress 301.331.1773

> 2638 Turkey Creek Road Starkville, MS 39759 662.324.7721

Red Angus and Fullblood Fleckvieh Simmental Cattle

# Mitchell Lake Ranch

Jim Ethridge and Donna Adams
9834 James Cemetery Road
Franklin, TX 77856-5838
979-828-5316 • 979-255-2882 cell
jim.ethridge@hughes.net
www.mitchelllakeranch.com
Fullblood and Purebred Simmentals • Quality by Design

# Brink Fleckvieh

23098 Gunder Rd • Elkader, IA 52043 Jerry: 563-245-2048 • Preston: 563-880-2075 jbrink@alpinecom.net

Visit our website: www.brinkgenetics.com



#### Buzzard Hollow Ranch Les Alberthal, Owner

PO Box 968 • Granbury, TX 76048
Phone: 817-573-0957
Fax: 817-573-0967
Email: bhr@speednet.com
Website: www.BHR-Simmentals.com





# MAIL BAG

Dear Editor,

I am writing to express my sincere gratitude to the Foundation Board for making the Gold Merit Award possible. I was thrilled to learn of my selection for the honor and I am deeply appreciative of your support.

My goals and ambitions include attending Ohio State University in Columbus, Ohio, to obtain a Bachelor's degree in agriculture business with applied economics and a minor in animal science. I will also serve as a member of the Ohio State Livestock Judging Team. Eventually, I will work towards my Master's in livestock marketing. Thanks to you, I am one step closer to that goal.

By awarding me the Gold Merit Award, you have lightened my financial burden which allows me to focus more on the most important aspect of school, learning. Your generosity has inspired me to pursue service learning and give back to the community. I hope one day I will be able to help students achieve their goals just as you have helped me.

Sincerely, Garrett R Stanfield AJSA Eastern Region Trustee

# Editor's Note:

This letter of appreciation was among several received from recipients of the 2017 ASA Merit Awards.

# **CLASSIFIEDS**

- ◆ Selling on 12/31/2017 at www.LazyJBarRanch.com; Kappes Pendleton x Red Angus ASA#3262720; Full Fleckvieh x LCC Cheyenne flush mates: ASA#3262718, ASA#3262719. Craig Kurtz, ckurtz7@comcast.net.
- ◆ IT PAYS TO ADVERTISE! Cost: \$0.60 per word. Minimum: 20 words per ad. Deadline: 25th of second month preceding publication. Copy: Must be submitted in writing, along with full payment. Count as one word each: entire address number; entire street; entire phone number; and entire name. Mail your classified ad copy and your payment to: the Register Classifieds, One Genetics Way, Bozeman, MT 59718.



http://www.kysimmental.com



Joe & Venedia Tingle 502.682.8637 Derek & Chelsey Tingle 502.682.0806 722 Drennon Rd. New Castle, KY 40050 www.tinglefarms.com





# OUTBACK RANCH MILLICAN, TEXAS | TYWARREN

[TYWARREN] 979.485.9523 INFO@OUTBACKSHOWCATTLE.COM

GENERAL MANAGER:

[WEBB FIELDS] 903.563.3260

WEBB.FIELDSCATTLE@GMAIL.COM







TNGL GRAND FORTUNE Z467 X TNGL AWE STRUCK Y417





# Evolving with Simmental

# A long-time Simmental seedstock producer utilizes breed diversity.

By Emme Troendle

"Our prime goal is to produce practical cattle for practical cattlemen," says Joe Prud'homme (pronounced Prude-home), owner of 7P Ranch. Since 1972, the ranch, situated in eastern Texas, just outside of Tyler, has been producing Simmental and Simmental influenced cattle built around the principle of developing functional cattle for commercial cattlemen.

When Prud'homme was getting into the Simmental business, the breed was characterized as large, red, and horned, but as all things must change, Prud'homme's 7P Ranch evolved from the traditional red Simmental

Fleckvieh operation to a modern SimGenetic enterprise. "When it comes down to it, I am just trying to create a product in the most economical way. A product that will perform and work for my customer," Prud'homme elaborates. "In the last 20 years, we have started cross-breeding to offer more genetic potential to customers, and they like it."

Today, the 7P Ranch has expanded from the initial 500 acres to over 1,900 acres of established Bermuda grass pasture with 800-plus registered Purebred and Percentage Simmental, and 60 Brahman cows.



When he was first starting out, Prud'homme focused on developing the best genetic Fullblood foundation possible by exclusively using AI and embryo transfer. He recalls, "Initially, we did ET work for the first 15 to 20 years. Today we use a frozen embryo here or there, but we breed extensively AI and clean up using pasture sires."

All cows are synchronized and AI bred in groups 45 days postpartum. Heifers are synchronized, but bred at 14 months of age, or 750 pounds, to calve at two years of age. If the cow comes back into heat, Prud'homme will AI the cow one more time before putting it out with the cleanup bulls.

For Prud'homme, it's too warm in eastern Texas to start fall calving until the first of September. Typically, 7P Ranch splits fall calving and spring calving, but are now considering focusing more on fall calving for optimum growth. Calving in the fall means that the calves are going to be getting the best grass during Texas's prime growing season. "Calves born in September will have a 150-pound difference in weaning weights than spring born because calves that are born in September will have the mother milking good on winter pasture," Prud'homme explains.

The majority of the pastures are Coastal Bermuda, with a small



portion of Tifton 85 Bermuda. Five hundred and seventy-five acres of hav meadows are harvested annually, and utilized on the ranch. Supplemental grain isn't used very often, and as a result a lot of their success in a year depends on the growing season. "Really, we are grass farmers, not cowboys," Prud'homme jokes, "The feral hogs really keep us from creep feeding, but we have winter pasture and overseed our coastal Bermuda grass. That usually carry us through Febuary, March, April and May. During that time, a calf can gain three pounds a day easily."

To meet the standards that 7P Ranch has set for themselves, they

focus on developing and selling high-quality females and bulls to their purebred and commercial clients. Prud'homme is a strong advocate for collecting accurate performance data on cattle, and it has led him to get stronger accuracy on his herd's performance, "When you collect weaning weights and yearling weights, you get a better idea of how the cows and bulls are performing in your environment. We believe in using EPDs and trying to collecting clean numbers on our calves to get a better prediction."

Prud'homme stresses that despite keeping some replacement heifers in their own herd, what they sell is of comparable quality, "The animals that we put in our sale are what we call a replacement female. They are our face. People are taking a day and making an effort to get out here, we want them to take home a really good replacement female."

When making cull decisions, Prud'homme admits that it's nothing different then letting the heifers that don't have quality structure and good legs go first, and then the cows and heifers that don't breed are the second to go. "In the end, we take a half of what we call really good replacement heifers, and sell those," he says.

(Continued on page 12)





1/2 SM 1/2 AN GCC Hard As Steel x Sandeen Donna 8386 Al 4/20 to W/C Bullseye



Sandeen Donna 5033, W/C United x Donna 8386, the high selling female of the 2016 Buildin' A Brand Sale selected by TF Cattle LLC & Grim Farms of Iowa.

Offering heifer sexed embryos by W/C Bankroll, the high selling herd sire at Werning Cattle Co. in 2017



3/4 SM 1/4 AN
Remington Lock n Load x Sandeen Donna 8386
Al 5/2 to W/C Executive Order



Offering a multitude of descendants by the breed changing "Donna" cow family.

# Sale Host: Sandeen Genetics

3261 Monroe Wapello Rd Blakesburg IA 52356 Scott Sandeen 641-777-9153 Tim Sandeen 641-777-1849 www.sandeengenetics.com Online bidding available: www.liveauctions.tv

Call today to receive your sale catalog!

Sale Manager: Dwyer Cattle Services

Bob 309-337-1404 Nick 309-337-6404 www.dwyercattle.com

**Auctioneer:** 

Jered Shipman 806-983-7226

# **Evolving with Simmental**

(Continued from page 9)



# **40 Plus Years of Improvement**

In the early '70s, Simmental cattle were known for their large size. To answer the customer's demand for smaller framed cattle, 7P Ranch flushed their donors to popular, moderate-framed Fleckvieh AI sires. "We have made errors along the way," Prud'homme admits. "But we tried to breed for smaller frame-score cattle, because large cows are too big for our country. We bred our purebred reds smaller, and got some great cattle out of them."

As coat color variants like the red diluter gene became apparent, Prud'homme bred his cows to diluter-free sires, and when black hided Simmental came on the scene, 7P Ranch took a portion of their red purebred heifers and bred to black purebred Simmental sires to meet commercial desire for black hided Simmental cattle.

In 2005, top Angus sires were introduced to the herd's breeding program to meet the demand for SimAngus™ bulls.

Prud'homme is pleased with the positive feedback he has received from his buyers, "This has proven to be a very successful cross. Any time that you can get hybrid vigor, you get good performance. These SimAngus bulls have genetics behind them that we know work in our area, and work even better when they are up North."

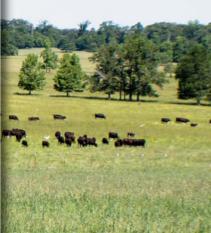
7P Ranch recently expanded upon Simmental cross options by using sexed Brahman semen on Simmental cows to develop F1 ½ Simmental ½ Brahman, Simbrah heifers to sell in their October sale. "The addition of Simbrah females has been really popular," Prud'homme shares. "We use sexed semen to develop these F1 Simmental-Brahman crosses because the Simbrah heifer market is strong in my area."

In addition to crossbreeding for SimAngus and F1 Simbrah, 7P Ranch sells commercial replacement heifers. In the 1980's, Prud'homme acquired a herd of 200 registered grey Brahman cows and bred them to registered Hereford bulls. The Braford heifers were then bred AI to Angus sires before being sold. Today the ranch has narrowed down to 60 Brahman cows that are bred to offer commercial cross heifers in their sale.

Alongside developing a wide variety of Simmental and SimGenetic options for his purebred and commercial buyers, Prud'homme has noticed that the genetic selection decisions 7P Ranch has made over 42 years of operation have paid off because his buyers come back. He shares, "A great number of my buyers are repeat buyers, which is comforting. Some of them have gone to the purebred Angus route, but they discover that they want a little bit more pop so they come back."

(Continued on page 14)





# www.simbrah.com



. . . Very Efficient High-Quality Carcass Cattle That Prosper In The Warm Weather Grasslands Of The World . . .

# Pine Ridge Ranch



Jane and Bill Travis billtravis@simbrah.com 9876 PLANO RD. DALLAS, TX 75238 Cell: 214-850-6308





Houston Livestock Show and Rodeo™

# **SIMBRAH & SIMMENTAL OPEN SHOW**

Simmental: Tuesday, Feb. 27 at 3:30 p.m. • Simbrah: Wednesday, Feb. 28 at 8 a.m.

NRG Center, Main Arena • Open Show Entry Deadline: Jan. 5, 2018 • Late Entry Deadline: Feb. 1, 2018

Contact the **Houston Livestock Show™ Department** at livestock@rodeohouston.com or 832.667.1125

# **Evolving with Simmental**

(Continued from page 12)

# **Family Centered**

Since the age of 15, Prud'homme has bred registered seedstock. He purchased 13 grey Brahman heifers while he was a calf roper in high school, and bred Brahman cattle until he was in medical school and was forced to sell. He recalls meeting his late wife, Mary, at the age of seven while attending Catholic religion classes. "She thought I was a smart aleck. I don't know how that translated to dating, and falling in love, but it did," he smiles. They dated the entire time he attended Tyler Junior College where he had a basketball scholarship. When they moved to Austin, they got married, and he attended the University of Texas for one year before being accepted into medical school.

Mary worked to support him while he was going through school. When he graduated, Joe did the same for her. After finishing his residency, the family moved to Tyler, to start ranching. Prud'homme has been a practicing surgeon for the past 45 years, and hasn't slowed down yet.

The 7P Ranch name is derived from the original seven Prud'homme family members. Joe, Mary, and their five children: Carol, Sharon, Joseph, Steven and Sheila. All the children were involved with the ranch growing up, but Shelia, the youngest, is still actively involved with marketing today. Steven's wife, Martha, helps with the sale and photography, and Joe's granddaughter, Danika, took over some of Mary's responsibilities with the sale the year after Mary

passed away. He couldn't be more thankful for all that the family has done. "All my kids and grandkids are givers. I have been very fortunate," he summarizes.

In addition to the family, Tom Barker, manager, has been working for the ranch since 2009. He lives on the ranch with his wife, Mimi, and their children Cheyenne and Thomas.

Prud'homme believes that what success he has had ranching comes from listening to local extension agents like Texas A&M AgriLife Research & Extension Center in Overton. "I encourage people, especially young people, to listen to extension agents and research centers that have little bias. These people, and people doing research in your region, give honest opinions about what we should be doing to be more successful. Those sources help us stay in business, and there is always more to learn about ranching," Prud'homme concludes.





TNGL Track On B748 X ES Power Up XS37



BC Lookout 7024 X BS Mr Corrector 9111J



W/C Relentless 32C X SVF/NJC Mo Better M217



SAV international X WLE Fusion S770



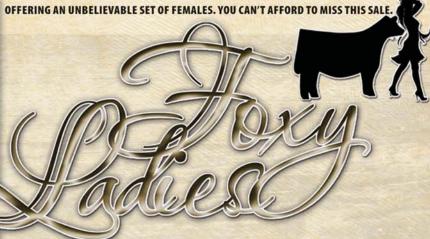
Colburn Primo 5153 X Kappes Trailblazer S516



Harkers Johnny Ringo X Harkers Bandito Uno



Prairie View Inside X Meyer 734 daughter Sells Al'd to W/C Executive Order 8543B



1/2 SIMMENTAL

FOR MORE INFORMATION OR TO

REQUEST A CATALOG PLEASE CONTACT::

MR HOC Broker X PB Angus
Sells Al'd to W/C Executive Order 8543B

WEST POINT LIVESTOCK AUCTION :: WEST POINT NEBRASKA

# **MERLIN & DELORES FELT**

Wakefield NE :: 402-287-2488 James 402.369.0513 :: jamesfelt02@gmail.com

Nick Hansen, Herdsman :: 402-518-0522

www.feltfarms.com



# **GUEST CONSIGNORS**



SALE MANAGED BY **DWYER CATTLE SERVICES** BOB 309.337.1404 NICK 309.337.6404 WWW.DWYERCATTLE.COM **WESTERN CATTLE SOURCE** 

Jock & Brenda Beeson 100 Wohlers Drive • Crawford, NE 69339 Jock 308.430.0668 :: Brenda 308.430.2117 Home 308.665.1111 ROBERTS SIMMENTAL'S Keith Roberts & Kent Roberts Wakefield, NE Home 402.287.2073 :: Cell 402.369.1002 BUCK CREEK J&K Prescott, IA 641.335.7011

SELLING 60+ LOTS OF SIMMENTAL & SIMMENTAL INFLUENCE SHOW PROSPECTS, BULLS, AND BRED CATTLE.
AS WELL AS A SELECT GROUP OF MAINE BRED FEMALES



1/2 blood Double Black X Black Blaze II 5T



PB Card Uproar x Black Blaze III 3U (Loaded Up's Mother)



Counter Attack x Lock N Load



PB Lock N Load x Keystone Radiance 13R

SIMMENTALS



2017 AJSA North Central Regional Reserve Champion Purebred Heifer. Shown by Abby Wood High Regard x Blaze 5T (damn of Secret Weapon)



2017 AJSA North Central Regional 5th Overal Sim-Solution. Shown by Abby Wood Double Black x Blaze 5T (dam of Secret Weapon)



2017 U of I Hoof N Horn Champion Sim-Solution. 2017 ISU Hoof N Horn Champion Sim-Solution. 2017 Flack Memorial Show Champion Sim-Solution. Shown by The Wisnefski Family Full sister to DMCC Counter Attack. Sired by Secret Weapon

2017 AJSA North Central 4th Overall Sim-Solution. Shown by Abby Wood Sired by Secret Weapon



PB Lock N Load x Black Blaze III 3U \*Full brother to Loaded Up



PB Lock N Load x:Keystone Radiance 13R

P.B High Regard x Black Blaze II ST



3/4 blood Secret Weapon x Steel Force

Sunday, November 26th at the ranch, Hiawatha, Kansas

3/4 blood DMCC Capone (Loaded Up's Flushmate Brother) x Broker



1/2 blood Sky High x Black Blaze II 5t

3/4 blood DMCC Capone (Loaded Up's Flushmate Brother) x 3C Macho





# Mark Mueller & Matt Mueller

1757 300th Street • Hiawatha, Kansas 66434 Mark: 785.547.6054 Matt: 785.547.5505 Mark@rainbowtel.net diamondmcattle.com



FOR MORE INFORMATION OR TO REQUEST A CATALOG PLEASE CONTACT **SALE MANAGED BY: STOCK OPTIONS MARKETING**KEVIN 937.533.0169 • KEVIN@STOCKOPTIONSMARKETING.COM

# Improving Cow Herd Reproduction Via Genetics By Wade Shafer, Ph.D., ASA Executive Vice President



Wade Shafer, Ph.D.



Lauren Hyde, Ph.D.



Jackie Atkins, Ph.D.

**Editor's Note:** This article was originally published in March 2008 issue of the SimTalk written by Wade Shafer, Ph.D. Drs. Lauren Hyde and Jackie Atkins provided updates for reprint.

A beef cow's job is not an easy one. She is expected to conceive at slightly over one year of age, to calve by the time she is two, and rebreed shortly after that while weaning a healthy, viable calf. Furthermore, we demand that she consistently repeats this cycle for the rest of her life — one stumble and, hasta la vista, baby!

To be sure, producers are best served when the cow successfully performs her task for many years, as the longer her productive life, the more profitable she is to the enterprise. Is there anything that can be done to help her out? Certainly, there are environmental factors we can manage that will give her a leg up. For example, by providing adequate nutrition and a proper vaccination regimen and mating her to easy-calving sires (particularly when she is young), we increase the odds of her success. While a cow's environment has a substantial impact on her reproductive performance, her genetic makeup can too. This article explores the genetics of female reproduction and offers suggestions on how to improve the reproductive performance of your cow herd via genetics.

# Crossbreeding

The obvious place to start a discussion about the genetics of female reproduction is with the factor that far and away has the greatest affect on it — crossbreeding. It has long been recognized that crossbreeding enhances virtually all aspects of reproductive performance. Studies too numerous to list here have established the reproductive superiority of crossbred over straightbred cows.

In one of an abundance of studies with similar findings, scientists at the Meat Animal Research Center (MARC) concluded that two-breed rotational cross cows produced 20% more calves over their lifetime than straightbreds due to the favorable impact of heterosis on dam fertility/longevity and calf survivability brought about by the improved calving and mothering ability of the dam (Cundiff et al., 1992). Furthermore, they estimated that when mated to a bull of another

breed, the two-breed cross cows would wean 36% more weight over their lifespan than straightbred cows raising straightbred calves. The dramatic increase is attributable to the positive influence of heterosis on reproduction and production in the dam and well as increased growth and survivability in their calves.

Given the overwhelming evidence of the crossbred cow's reproductive supremacy and the fact that reproduction is a major piece of the profitability puzzle (by most accounts exceeding all other functions by a wide margin in relative importance), it is difficult to conceive of a situation where a commercial enterprise would not benefit financially from a crossbred cow herd.

Are we implying that selecting animals within a breed for reproductive performance is not a worthwhile endeavor? No! Reproductive progress can be made via selection (which we will address later); however, it would take years of intense selection within a breed to yield the kind of improvement that can be achieved in one fell swoop by simply crossbreeding.

Therefore, crossbreeding makes a logical cornerstone in any effort to enhance cow herd reproductive performance. With crossbreeding as the foundation, the selection of superior animals of multiple breeds as inputs to the crossbreeding system can be considered a supplemental means of further boosting reproductive function; however, identifying reproductively superior animals has its challenges, as we will explain.

## **Indirect Selection**

Because the assessment of a cow's reproductive performance is generally determined later in her life, it seems logical to look for early indicators to hasten the process. For example, it is a commonly held belief that females with a propensity toward fatness will excel reproductively.

Though research has shown that increased fatness, to a point, is strongly and favorably associated with reproductive performance on a

phenotypic scale, the few attempts to assess the relationship on a genetic level show an unfavorable, though weak, relationship. Using data from the Red Angus Association of America (RAAA), researchers at Colorado State University (CSU; Beckman et al., 2006) derived genetic correlations ranging from -.12 to -.22 between body condition at various ages and Stayability (by industry convention, the probability of a cow remaining in the herd through 6 years of age). At the American Simmen-



tal Association (ASA), we have found a correlation of -.19 between an animal's genetic propensity for backfat in the feed-lot and their inherent Stayability. We (ASA) have also calculated a -.11 genetic correlation between backfat and heifer pregnancy (the likelihood of a heifer being pregnant at the end of the breeding season) using RAAA data.

Admittedly, these unfavorable correlations between fatness and reproduction may seem illogical. We have all seen a higher proportion of thin cows open at pregnancy test time. Keep in mind, however, that the aforementioned correlations are genetic correlations. The relationships we actually observe, i.e., phenotypic correlations, are influenced by a combination of underlying environmental and genetic relationships. There is little question that females within a herd lucky enough to experience an environment for increased body condition (e.g., extra energy intake) are likely to have better reproductive performance than their herd mates. Furthermore, this strong and positive environmental relationship between fat and reproduction apparently overwhelms what appears to be a slightly negative genetic relationship — yielding the strong, favorable phenotypic relationship we typically observe.

Frankly, there is not enough evidence about the genetic relationship between fatness and reproductive function to make recommendations based on it at this time; however, though it may fly in the face of conventional wisdom, it appears that selecting "easy-fleshing" genotypes will not gain us ground reproductively.

Scrotal circumference has been considered as a predictor of female reproductive performance. Though the preponderance of evidence indicates a strong to moderately favorable relationship between scrotal circumference and age at puberty in related females, research is less clear on the relationship between scrotal circumference and subsequent measures of reproduction. In a study based on a large population involving several breeds at the MARC, Martinez-Velazquez et al. (2003) found a slightly unfavorable (.15) relationship between scrotal circumference and age at first calving and no relationship between scrotal circumference and first pregnancy, first calving and first weaning rates. Their conclusion was that selection on scrotal circumference would not be effective in improving female reproduction. These findings are in agreement with some studies and contradicted by others. For those interested, Martinez-Velazquez et al. (2003) provides an excellent literature review on the subject. Given the conflicting evidence, it may not be advisable to base selection decisions on scrotal circumference with the intent of enhancing maternal reproduction.

As for other traits that may be related to reproductive function, Rogers et al. (2004) found that increased levels of milk EPD increased the risk of females being culled. This finding is consistent with ASA data showing an unfavorable (-.15) genetic correlation between milk and Stayability. Other ASA genetic correlations of note are -. 26, . 40, and -. 19 between Stayability and mature weight, maternal calving ease and marbling, respectively. Based on these findings, we would expect females that are inherently lower milking, smaller at maturity, easier calving, and less marbled to stay in the herd longer; however, none of these relationships is strong enough to make a sizable impact on Stayability by selecting for them. Furthermore, other than mature weight, because of its strong relationship to early growth, determining the genetic level of a young heifer for these traits by simply observing them (which is what most commercial producers are limited to) is not possible. Therefore, a different tactic will be required if we wish to improve reproductive performance via selection. Namely, select for it directly — which, as we will point out, is not a trivial task.

## **Direct Selection**

A well-entrenched view of both commercial and seedstock producers is that the "cows left standing" after culling on the components of reproduction (e.g., pregnancy status and calf loss) are genetically superior. By extension, it is presumed that a great deal of progress in reproduction is made through rigorous culling and the retention of heifers out of dams making it to advanced ages. Though this may seem like a reasonable deduction, it is generally not the case.

Unfortunately, little genetic headway is made by simply culling cows that do not achieve reproductive thresholds. This may seem counterintuitive. Why wouldn't getting rid of the offenders improve your genetics for reproduction? The main reason lies in the fact that measures of reproduction tend to be lowly heritable (estimates typically run between 5-20%). And, with lowly heritable traits, an animal's own performance is not a good indicator of its genetic level for the trait. Therefore, many open culls may be genetically above average or even superior for reproduction. By the same token, several cows kept because they are bred may be genetically inferior for it — certainly not an outcome that will yield much improvement.

So, how do we directly select for reproduction? Because a cow's reproductive performance is expressed later in life, and even then it only provides a very cloudy picture of her genetic merit, are we relegated to making little to no selection progress for reproduction? Heck, no! We can clear the clouds with reproductive EPDs.

Though EPDs always provide the best estimate of an animal's genetic merit, they are especially valuable when applied to low-heritability traits. This is because, when an animal's own record is a poor indicator of its genetic makeup, gathering information on its relatives is the only means we currently have of getting a clear picture of the animal.

You may ask yourself, "If an animal's own performance does not tell us much, what can be gained by records on its relatives?" It is not that a single relative record brings much to the mix (obviously it adds even less than the animal's own record); it is that there is strength in numbers — an animal can have many relatives with records, but only one record on itself. Through the use of EPDs, we utilize information on all of an animal's relatives and, in doing so, chip away at the cloud with each record that flows in.

With a low-heritability trait expressed later in life, like reproductive function, the cloud clears slowly — but it will clear. In fact, if an animal has enough progeny records, we can see its genetic merit for reproduction as clear as a bell.

Fortunately the seedstock industry now has EPDs that are, for the most part, direct measures of reproductive function: Stayability (STAY) and heifer pregnancy (HP). Researchers at CSU developed STAY (Snelling et al., 1995) and HP (Doyle et al., 2000) EPDs, and the RAAA implemented them into the association's national cattle evaluation a few years later. Since its development, STAY has undergone several revisions. Most recently, the ASA released the industry's first multi-breed STAY evaluation, which incorporated genomic data in a single-step random regression model.

Though STAY and HP have potential shortcomings (e.g., seed-stock breeders' culling practices are probably not in step with the commercial industry's, and breed association culling records tend to be sketchy), they are the most effective selection tools available for improving reproductive function. What's more, based on computer simulation efforts by retired USDA scientist M.D. MacNeil, the economic impact of Stayability when selecting a sire for female replacement is nearly twice that of the next closest trait, while the relative importance of heifer pregnancy is on par with the most important carcass or growth traits (personal

(Continued on page 22)

# North Pakota Simmental Association would like to thank the following people for helping to make the 2017 ASA Fall Focus a Huge Success!

**Black Tie Simmental** 

Pat & Lori Thorson Kindred, ND

# **Aufforth's Northern Plains Simmentals**

JR & Miranda Aufforth Bowbells, ND

# **Kaelberer Ranch**

Clave & Michelle Kaelberer New Salem, ND

# **Kinn Simmentals**

Tyler & Tiffany Kinn Davis & Amber Kinn Turtle Lake, ND

## **Thomas Simmental**

Tim & Jeff Thomas Rock Lake, ND

## **Doll Ranch**

David, Harlan, & Charlie Doll New Salem, ND

# **Kunkel Simmentals**

Dusty & Kayla Kunkel New Salem, ND

# **Double T Simmentals**

Tim & Tam Clark Turtle Lake, ND

# Finke Cattle

Todd & Kelly Finke Berthold, ND

# Binstock's Select Simmentals

Gerald Binstock Dickinson, ND

# **Kenner Simmentals**

Roger, Jeanette & Erika Kenner Leeds, ND

# **Bichler Simmentals**

Doug & Maria Bichler Linton, ND

### **G&D Simmentals**

Derik & Greta Samuelson Perry & Barb Thomas Calvin, ND

# **4M Livestock**

Greg & Kim Myers Kathryn, ND

# **TNT Simmentals**

Kevin & Lynette Thompson Almont, ND

# Keller's Broken **Heart Ranch**

Dwight & Susan Keller

Mandan, ND

# **Thomas Livestock Services**

Jeff & Rhea Thomas Bozeman, MT

# Wilkinson Farms

Terry & Kathy Schlenker Montpelier, ND

## **4E Simmentals**

Shane & Jennifer Erickson Plaza, ND

# M/S Stavick Simmental

Mike & Myra Stavick Veblen, SD

# **Ouandt Brothers**

Jason Ouandt Oakes, ND

**Traxinger Simmentals** 

Mike & Terri Traxinger Houghton, SD

ND/SD Simmental Magazine

Amy Stangeland Glenfield, ND

**Allied Genetic Resources** 

Marty Ropp Normal, IL

**Bata Brothers Simmental** 

Joe & Patti Bata Adams, ND

**KNH Simmentals** 

Kent & Heather Neshem Berthold, ND

M&J Ranch

Mike & Jennifer Johnson McCanna, ND

Hall Stock Farm

Zach Hall Berthold, ND

C Diamond Inc.

Neil & Carmen Nicholson Dawson, ND Rust Mountain View Ranch

Josh & Trista Rust Mercer, ND

**Triple H Simmentals** 

Jerry, Kelly & Bryan Hanson Hannaford, ND

**Kist Livestock** 

Bill Kist Mandan, ND

**Ellingson Simmentals** 

Terry & Dee Ann Ellingson Dahlen, ND

**Rolling Prairie Simmentals** 

Ethan Stangeland Glenfield, ND

**Dakota Xpress** 

Wade & Merri Staigle Kevin & Liz Hansen Center, ND

**Elliott Livestock** 

Kevin Elliott Clifford, ND Klain Simmental Ranch

Durnell & Darcy Klain Ruso, ND

**Rydeen Farms** 

Paul & Lois Rydeen Clearbrook, MN

**Double J Farms** 

Kipp Julson Garretson, SD

Farm & Ranch Guide

Bismarck, ND

Cattle Business Weekly

Philip, SD

Begger's Diamond V Ranch

Bill & Darlene Begger Wibaux, MT

Also,

Thanks to the ASA Staff

for the countless hours of hard work you put in to make these events possible!



Tim Clark
President
701-799-7752

**Dusty Kunkel** Vice President 701-471-5342

Kim Myers Secretary/Treasurer 701-308-1018

www.northdakotasimmental.com

# Improving Cow Herd Reproduction Via Genetics

(Continued from page 19)

communication) — so these reproductive EPDs certainly warrant a great deal of attention in the selection process.

Most commercial producer do not have the luxury of using STAY or HP EPDs to select replacement females; however, if you select sires with superior EPDs in these areas, the reproductive function of your cow herd is likely to improve over time. Given their relationship to Stayability, you may also gain some reproductive ground by selecting sires with lower milk, smaller mature size and better maternal calving ease EPDs. Another option to consider for commercial producers is the commercial option of the American Simmental's Total Herd Enrollment. The commercial option predicts EPDs on commercial females and coupled with the Cow Herd DNA Roundup provides genomically enhanced EPDs to commercial females.

# **Summary**

In closing, we must reiterate that crossbreeding needs to be at the center of any effort to improve the reproductive function of your cow herd. The dramatic impact of heterosis on reproductive performance is crystal clear — no herd should be without it! Though reproductive improvement through selection is possible, it is generally limited to utilizing reproductive EPDs when selecting your herd sires. By combining crossbreeding with the selection of superior sires you will position your enterprise to excel in the most vital area of beef cattle production — cow herd reproduction.

## **Literature Cited**

Beckman, D. W., S. E. Speidel, B. W. Brigham, D. J. Garrick, and R. M. Enns. 2006. Genetic parameters for stayability and body condition score in beef females.

Proc. West. Sect. Am. Soc. An. Sci. 57:93-95. Cundiff, L. V., Nuiiez-Dorniguez, R., Dickerson, G. E., Gregory, K. E., and R. M. Koch. 1992. Heterosis for lifetime production in Hereford, Angus, Shorthorn, and crossbred cows. *Journal of Animal Science*. 70:2397-2410.

Doyle, S. P., Golden, B. L., Green, R. D., and J. S. Brinks. 2000. Additive genetic parameter estimates for heifer pregnancy and subsequent reproduction in Angus females. *Journal of Animal Science*. 78:2091-2098.

Martinez-Velazquez G., K. E. Gregory, G. L. Bennett and L. D. Van Vleck. 2003. Genetic relationships between scrotal circumference and female reproductive traits. *Journal of Animal Science*. 81:395-401.

Rogers, P. L., Gaskins, C. T., Johnson, K. A., and M. D. MacNeil. 2004. Evaluating longevity of composite beef females using survival analysis techniques. *Journal of Animal Science*. 82:860-866.

Snelling, W. M, Golden, B. L., and R. M. Bourdon. 1995. Within-herd genetic analyses of stayability of beef females. *Journal of Animal Science*. 73:993-1001. ◆



# ver is our



**LLSF Pays To Believe ZU194** 

ASA#: 2659897 • Pays To Dream x Trademark Homozygous Black/Heterozygous Polled

Pays To Believe is the spectacular 2015 NWSS and 2014 NAILE Grand Champion Bull! His first calves are averaging 5 digits in public auctions and his full-sib sisters averaged \$16,000 in Lee's 2014 fall sale.





Dam: URA Baby Doll



# **WLE Big Deal A617**

EPDs: CE: 10 \$API: 105 \$TI: 63 ASA#: 2743620 • Homozygous Polled Steel Force x Shawnee Miss 770P Big Deal is exciting at Mid Continent Farms

& Wesner Livestock. Big Deal is calving easily and adding value to progeny! Maternal brother to Uno Mas.



# **CNS-HFS Payload A330**

EPDs: CE: 11 \$API: 110 \$TI: 63 ASA#: 2747228 • Homozygous Black, Heterozygous Polled • Pays to Dream x Navigator. Extra sound structured, calving ease, solid black bull with added depth to make complete,

sound progeny. He has no white on face to use

on heifers or cows.



**TNGL Grand Fortune Z467** 

ASA#: 2654876 • Grandmaster x STF Montana Black

2014 NWSS Champion Bull! Homozygous Black & Homozygous Polled Exciting, extra complete first



CE: 10 \$API: 126 \$TI: 67



donor dam, Hope Floats



2014 NWSS Champion Bull

\$16,000 Grand Fortune daughter



GLS New Direction X184

ASA#: 2536539 • Better Than Ever x Powerline New Direction is the homozygous polled, Dream On free, outcross pedigree sire that you can use with

confidence to make sound. soggy, Sim-influenced progeny! New Direction sired the "Power Simmy" selection at The One Sale a heifer brought in from Hilbrands Cattle Co. MN.



HILB Fashionista — \$10,000 New Direction daughter at

EPDs: CE: 3 \$API: 97 \$TI: 54



Reserve Champion NWSS Pen of Three Bulls for GLS, all sired by New Direction.



New Direction bred at GLS, MN



HILB Maverick - \$50,000 New Direction son at The One Sale



FBF1/SF Ignition A811

ASA#: 2749323 • Combustible x In Dew Time Homozygous Black/Homozygous Polled

Ignition packs an unprecedented load of muscle shape and internal dimension together with excellent structure and profile. Ask Randy Daniels, Trent Templeton and Todd Alford about progeny!

CE: 10 \$API: 100 \$TI: 61



Ignition's fantastic full sister



2016 NAILE Reserve Champion SimSolution Junior Show by Ignition



ASA#: 2789551 • Shear Force x GW Lucky Man

CE: 9 \$API: 147 \$TI: 86

Heterozygous Black Homozygous Polled

Damien is a fantastic, calving ease prospect. We never imagined that we would own this much eye-appeal. Genetic outliers with "look" are rare and we're way excited about Damien! Solid black — use on baldy heifers and cows to remove white.





866-356-4565

www.cattlevisions.com

# ver is our



K-Ler Kingsman 610D 5/8 SimAngus™

ASA#: 3125337 • Homozygous Black/Homozygous Polled WC Executive Order x GW Predestined 701T

Kingsman was the high-selling bull in the 2017 "The One" Sale, selling to John Lee, CO. Kingsman puts together as nearly a perfect combination of EPD profile, genetic merit, unique pedigree power, structural soundness, and real-world functionality and phenotype as any sire available! Move your herd to a higher kingdom with Kingsman!





Kingsman's full sister was a Reserve Division Champion at the 2017 NWSS!



Kingsman's other full sister at the "The One" Sale brought \$25,000 to Werning, SD.

CE: 6 \$API: 117 \$TI: 64

W/C Loaded Up 1119Y

ASA#: 2654155 • Remington Lock N Load x 3C Macho Heterozygous Black/Homozygous Polled

Half-interest sold for \$240,000 at the 2017 Embryos on Snow sale to Griswold! Loaded Up is out of a great cow family, will moderate frame, improve front ends, and maintain soundness!



CE: 9 \$API: 108 \$TI: 62



Loaded Up's famous dam!



Loaded Up daughter - many time champ for Skiles, TX.

Loaded Up son at Werning's.



**TL Bottomline 38B** 

ASA#: 2905451 WS Pilgrim x Fat Butt Heterozygous Black/ Homozygous Polled

Bottomline will add power and PIZAZZ to your next calf crop. He's going to especially work great on Steel Force, Uno Mas and Pays influenced females.

Grand Champion Bull at 2016 NAILE and American Royal, Res. Champion at 2017 NWSS!







Bottomline's Reserve Champion paternal sister out of a Broker dam speaks to the quality of this mating opportunity!

Bottomline's paternal brother is

out of a Broker dam...he's the \$400,000 Profit!

His full sister commanded \$25,000 at the 2017 "The One" sale!



**TKCC Carver 65C** 

ASA#: 3045230 • WS Pilgrim x Driver Homozygous Black/Homozygous Polled

Carver was the high-selling and lead-off bull in the Kearns 2016 Sale. His dam, Dolly, has produced some extremely well received and valuable progeny of both sexes! He's a real-world bull to use on anything with white on it . . . he'll add performance and great type!

Carver's Maternal sister by GLS New Direction at Rains and Bird



CE: 10 \$API: 123 \$TI: 70



Carver's dam is the famous donor, Dolly



Carver was the lead-bull in the Kearn's 2016 Champion Pen!





# **KRMS Primary Candidate B204**

ASA# 2994148 OMF Double Shot x Mo Better Heterozygous Black/Homozygous Polled

EPDs: CE: 9 \$API: 119 \$TI: 69

The 2016-2017 Triple Crown Champion Percentage Bull, winning NWSS, NAILE, and American Royal!



# Jass On The Mark 69D

ASA# 3210989 Loaded Up x In Dew Time Black/Polled

EPDs: CE: 8 \$API: 113 \$TI: 66

An exciting bull who should sire a bit more frame than his popular sire. His dam was 4th overall B&O at the AJSA National Classic! She's an In Dew Time x Macho.



## K-Ler Cash Flow 528C

ASA# 3042933 Make It Rain x Miss Kansa

EPDs: CE: 4 \$API: 103 \$TI: 64

Cash Flow was a successful show bull and is a brother to the famous many-time champion heifer of Ritchey's a few years back!



## **JBSF Road Trip 213D**

ASA# 3133021 RLYF Roll Tide x Macho

EPDs: CE: 7 \$API: 97 \$TI: 59

Road Trip is an eye-appealing 3/4 blood raised by Bloombergs. His dam was the 2009 Illinois State Fair Supreme Champion Female.



Rocking P Legendary C918

ASA#: 3070709 • Harkers Icon x SVF Steel Force Homozygous Black/Homozygous Polled

Legendary is a direct son of deceased Icon, and is an ultra-sound, good-footed, soft-middled bull with tons of function and eye appeal. He was a successful show bull for Rocking P, being a division champion at NAILE, and winning Sweepstakes and the Kentucky State Fair. Bloomberg's added Legendary to their powerful herd battery, selecting him as the second high-selling bull at "The One".



CE: 7 \$API: 112 \$TI: 68

Homozygous Black, Heterozygous Polled



**LLSF Better Believe It D64** 

ASA#: 3152728 • Pays To Believe x LLSF Cayenne

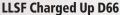


EPDs:

CE: 7 \$API: 109 \$TI: 65

Both Better Believe It and Charged Up share this donor dam: LLSF Cayenne

Homozygous Black, Heterozygous Polled



ASA#: 3152726 • Pays To Believe x LLSF Cayenne

These two full brothers, Better Believe It and Charged Up were members of the Lee Simmental Farms 2017 Champion Denver Pen of Five.







Valentine is Legendary's legendary maternal granddam, and foundation donor for many of the Rockin P success stories!



VCL LKC Dagger 605D

ASA#: 3173463 • Profit x BF Miss Crysteel Tango Full brother to The Duke and Profit Maker



CE: 5 \$API: 111 \$TI: 62 Homozygous Black,

FPDs:

EPDs:

Homozygous Polled



CE: 6 \$API: 100 \$TI: 61

Heterozygous Black,

Homozygous Polled. The ultra stout, solid black anchor bull to the 2017

The Duke is a stud!

Purebred Pen for Voglers. 1,350 lbs. at 10 months.

VCL LKC Dagger 605D



VCL LKC The Duke 633D ASA#: 3173461 • Profit x BF Miss Crysteel Tango



EPDs: CE: 5 \$API: 110 \$TI: 62

Homozygous Black, Homozygous Polled This eye-appealing high selling bull for Vogler's was also the lead bull in their Reserve Champion Denver Pen!



VCL LKC Profit Maker 604D

ASA#: 3173459 • Profit x BF Miss Crysteel Tango













2017 NWSS Reserve Grand Champion Pen of Three



Maternal sister: Firefly 311A. She was Grand Champion Female 2014 American Royal.



Sister to Firefly - 3rd Overall B&O at the National Classic, Kersten, NE.

EPDs as of 8.7.17

# PTP Shows Contribute to Our Success

# Part IV Balance and Beauty

With Steve Reimer, Curt Rincker, Marty Ropp, Jerry Lipsey

#### **Editor's Note:**

In response to numerous inquiries about the "PTP Shows Contribute to Our Success" series originally published in 2013, we are updating and republishing this four-part series, which began with the July/August issue and continuing in the September, October, and November issues of the Register.



We have discussed the challenges of judging, selecting, buying or selling cattle with less than attractive soundness, muscling, leanness, and size. Most of our ideas and comments are not very controversial; however, this time, we suspect the topics of balance and beauty can put some cattle producers on edge. From a science standpoint relating to the entire beef industry, it's not particularly difficult to define economically relevant traits (ERTs). These are traits that directly impact either values or costs to cow herds, feedyards or packers. ASA's economic indexes use every EPD we have as either a direct ERT or an ERT indicator. Economic indexes are developed to work nearly perfectly; however, our world and our industry are not perfect.

But, there are several physical features associated with showing cattle that have very little impact on commercial cowherds, feedyards and packers, but for decades, beauty and balance (human values) have had significant effects on show ring successes. Without doubt, years of selection for these conformation conditions have influenced seedstock customer demand, and the importance of these often confuse beef producers.

to ASA members who show cattle. Many seedstock producers, who show, have customers who also enjoy and need to exhibit cattle for marketing purposes. From the standpoint of traits that impact shows more than ordinary cattle production, we discuss three examples of balance and attractiveness as conformation traits. They are levelness of topline, shoulder and neck shapes, and hair. Level toplines: Strong topped, level rumped, and straight-lined are very common terms in our business world. We are not sure of the origins. Certainly, no undomesticated bovine or ungulates have a level topline or hip appearance, so we must have developed a man-made selection importance. This is not to confuse describable differences in muscularity, horses and cattle can be very muscular and not very level topped. Perhaps each species has evolved to function best with the skeletal makeups we associate with nondomestic environments; however, we contend that nearly all cattle producers have a certain affinity for level toplines. It's fair to question whether extreme requirement for show ring winners to be level topped and level (or square) rumped is more important than

That's because, not unlike many other

industries, the beef business has numerous disconnects which include the interfaces of seedstock, commercial herds, feedyards,

packers, and even the needs and wishes of

we beef consumers. To often, the segments

are not only less then perfectly focused on

downstream customers but have a competi-

tive-edge and subsequently, take advantage

of each other. Logically, SimGenetic produc-

that's why certain traits are more important

ers selection priorities reflect customer demand (next downstream customer), and

**Shoulders and necks:** It may be that all injured and uncomfortable animals, including humans, display signs that migrate all the

offering ideal size, muscularity, mobility and EPDs is even reasonable. We do not know of any economic relationships between our perceived physical beauty of lines and the beef production business outside of the general perception that show ring success often demands physical attractiveness to win.



way to our shoulders and neck. We respect producers possessing the skills to detect skeletal and/or health problems signaled from shoulder and neck postures. Our comments here are in the context that an animal's health and skeletal soundness, as described in Part One, are not affecting the neck and shoulder conformation. So, we will start with the weak and probable misconception that something about an animal's front end conformation has anything to do with the genetics of calving ease.

In the decades preceding breed association's ability to compute Calving Ease (CE) EPDs, seedstock often got meticulous inspections in efforts to identify and perpetuate calving ease genetics. We seemed to be convinced that cattle shoulder-shape differences in the adolescent or mature ages were related to the genetic controls of how these animals would be shaped as newborns. All that seems deductive logic.

With ASA performance record collection and sire evaluation leadership, it did not take long to establish that CE EPDs had virtually no relationships to conformation other than high growth cattle have the genetic propensity to have heavier birth weights. Even better proof that conformation has nothing to do with progeny calving ease is careful conformation comparisons between high accuracy calving ease sires and those with average to poor calving ease EPDs. Now days, not many of us would venture to predict the ultimate calving ease of sires by looking at their conformation.

So far, our discussion on front end conformation focused on shoulders, but it seems we prefer Simmental influenced show winners to be free from the throat, neck and brisket skin-flaps that were very common in European Simmental, Fleckvieh, Pie Rouge, Pezzata Rossa and Montbeliard. We don't have any particular proof or disproof that neck conformation pays a role in either show ring placings or every day herd enterprise success. However, we hear comments concerning longer necked, more feminine fronted females offered by judges. It is less common to hear comments on longer necked bulls (assuming their skeletal structure and locomotion is normal).

We do not know of any science reports that relate size, or length of skeletal dimensions such as the neck to fertility traits. Certainly, there are physiological abnormalities that limit both male and female reproduction, but most of us have seen very few of these extremely unusual animals. Minute differ-

ences in loose skin or muscle thickness of necks almost assuredly have nothing to do with reproductive rates. It would be fair to say that longer and "cleaner" necks that lay more smoothly into the shoulder is primarily a balance and overall appearance perception rather than being tied to economics or fertility.

Hair: Show ring fitted cattle are beautiful to nearly everyone. Throngs of both country and city people push through crowded aisles just to see the fantastically presented cattle exhibits. There's no need for us to document the role beautiful hair plays in these presentations. Since it's rather uncommon for "bad-haired" cattle to get selected as class winners, there must be something that hair supports toward showing success.

Other than research relating to animal health and nutrition, the only beef production issue we can think of related to hair is cold and heat tolerance.

Assuming that cattle should be completely slick-haired in warm weather and the opposite in cold, it seems we should select seedstock that perform that way. Respectfully, it is not common to hear skillful cattle producers praise hairy cattle in summer, or comment on strangely shorthaired cattle during cold weather. We have heard testimonials that "kinky, curly" hair does not shed as easily as straight hair. If that is true, curly haired cattle will not work well in hot, humid fescue grass-belt of this nation.

Assuming hair plays a role in body temperature control and reproductive success (reasonable logic to us), then hair plays a role in cow reproductive longevity i.e. Stay.

Bulls with high accuracy, high value Stay must sire daughters that remain functional for many years. Unless a sire is used in only an extreme geographical region, and his daughters function in only the same hot or cold climates, it is reasonable to assume superior stay sires' daughters shed and grow hair normally and properly. Obviously many exhibited cattle that grow long hair during summer months are able to do so only because of the environmental controls (i.e.: fans, misters, air climate control) that our exhibitors perform on show cattle. It is ironic that many producers who exhibit cattle encourage long hair in summer, when we want and expect slick hair coats in hot summer production conditions.

# Some final comments on beauty, balance and overall attractiveness:

We've never been in a shoe store where Nike sells their products in ugly, ripped, dirty boxes. Somehow in our minds, we want to believe the attractiveness associated with products (for example in our business, SimGenetic bulls or females) will always be with us as we use the products, even though down deep we know the logos on the box and colors on the shoes don't make us run faster or further.

By the same token, the shoes better not hurt our feet, fall apart or simply not function properly. We think you understand our analogy of shoes and seedstock. Providing the products our customers want is our lifeline to enterprise and often social and psychological success. For years now, we have assumed profit is the crucial judgment for Simmental influenced seedstock. Perhaps an attractive package is an imperative first step toward the beef industry advancing the importance of ASA members' cattle to the beef industry, but a profit-driving EPD profile measured by either \$API or \$TI better accompany the beautiful and balanced package.

(Questions and Answers found on page 30)

American Simmental Association

# **eNews**

Subscribe to the following to stay up to date:

eNews

Weekly newsletter

**AJSA** 

Junior Association updates

**eBlasts** 

eMail advertisements

Sales Call

Upcoming sales

# What are the benefits of becoming a member of the American Simmental Association?

# Along with your paid membership you will have access to:

- ◆ Herdbook Services to manage your herd.
- ◆ Online registration and payment.
- ◆ *the Register* and *SimTalk* magazines, Sire Source, and online eNews, eBlasts for upcoming sales are all included.
  - Rights and privileges to elect Trustees as well as changes to the Rules and Bylaw are presented to membership for approval.
    - ◆ Contribution to genetic improvement in the world's largest cattle database.
      - ◆ Total Herd Enrollment (THE) which offers complete herd reporting and reduced or no registration fees for enrolled animals.



# Blogs

# "WE HAVE BLOGS"



### Have You Herd?

Tune in for the latest on THE and DNA Services. Follow the blog to receive instant notifications in your email when Leoma Wells, THE and DNA specialist, posts a new entry.



# tReg

The extended electronic version of *the Register* reaching beyond the bounds of print to delve deeper into the stories of Simmental and SimGenetics producers and programs.



# **Profit Through Data**

The go-to blog for Herdbook Services, How-to's, data submission, and much more.



## **ASA Science Blog**

Join Drs. Lauren Hyde, Mahdi Saatchi and Jackie Atkins in discussions about the latest in DNA testing, genetic conditions, genetic evaluation, and more.

# Why Total Herd Enrollment (THE)?

THE is a dam inventory-based program. Participation in the program requires an inventory of all your calving age femaless that is updated yearly.

- ◆ Improve and develop female records.
- ◆ National animal identification program.
- ◆ More informative EPDs returned.

# **Herdbook Services**

Membership includes access to Herdbook.org and the following services:

- Online data reporting, registrations, and transfers.
- Online billing and payment.
- Animal, member, and EPD search.
- Planned mating, Active Herd, and reports.

www.simmental.org

# American Simmental Association

One Genetics Way, Bozeman MT 59718 Tel: 406-587-4531 Fax: 406-587-9301

Tel: 406-587-4531 Fax: 406-587-9. Email: members@simmgene.com Website: www.simmental.org

# ADULT MEMBERSHIP APPLICATION

For Office Use Only
Membership #
Date Received

#### PLEASE TYPE OR PRINT CLEARLY IN INK

PAYMENT: If faxing application: Please call with payment.

If mailing application, please mail check or if paying by Credit Card send a note asking ASA to call you for payment!

Application is hereby made for membership in the American Simmental Association to be issued in the name of: (Consider name carefully, you are allowed one name change, cost is \$100.00) NAME TO BE ON CERTIFICATES (Ranch, Corporation or Individual) Max 36 letters, numbers and /or space) OWNER or MANAGER \_ (Person primarily responsible for business transactions involving this membership) (Street, rural route or post office box to mail records) CITY/TOWN \_\_\_ STATE ZIP PRIMARY PHONE \_\_\_\_\_ CELL PHONE \_\_\_\_ OFFICE PHONE \_\_\_\_\_ FAX \_\_\_\_ EMAIL\* \*Please note: If an email is provided on the membership form, all notifications such as billing/invoices, statements, status of your data processing, updates and announcements from ASA will be sent to that email. If certificates are requested, they will be mailed to address on account. HERD PREFIX (OPTIONAL \$10.00) 1ST Choice \_\_\_\_\_ 2nd Choice \_\_\_\_ 3rd Choice \_\_\_\_\_ Signature of each authorized representative required below -Names must appear exactly the same on all partnership, junior and/or adult accounts. The undersigned applicant expressly agrees that the Board of Trustees has and shall forever retain the exclusive and sole right to discontinue any member's membership

The undersigned applicant expressly agrees that the Board of Trustees has and shall forever retain the exclusive and sole right to discontinue any member's membership whenever, in the sole and unlimited discretion of the said Board of Trustees, any member shall be found to have failed to comply with any of the Association's Rules and Bylaws, Regulations or Constitution. The above named ranch, corporation or individual agrees to abide by the Rules and Bylaws, Regulations, or Constitution of the American Simmental Association as amended from time to time, as interpreted and enforced by the Board of Trustees or such committees as the Board of Trustees may designate. Applicant further binds himself to keep and maintain complete within-herd performance and breeding records.

XPrint name of Owner or Manager - Primary for business transactions	X Signature of Owner or Manager	—
XPrint name of Authorized Representative	X Signature of Authorized Representative	
XPrint name of Authorized Representative	X Signature of Authorized Representative	_
XPrint name of Authorized Representative	X	

By signing this application for membership applicant irrevocably waves any claim against and grants an absolute release to the American Simmental Association, any member, employee, or agent of the Association, for any act or omission in connections with the Association, including but not limited to, any enforcement of the rules and regulations presently in effect or hereafter adopted by the Association.

MEMBERSHIP/ANNUAL SERVICE FEE EXPLANATION: There is a one-time setup fee of \$50.00 for all new adult memberships. In addition, there is an annual service fee of \$110.00 based on our fiscal year of July 1 - June 30. If you join ASA in the first half of our fiscal year (July 1 - Dec 31) we require you to pay the entire \$110.00. If you join in the second half of the fiscal year (Jan 1 - June 30) we only require that you pay \$55 (half of the service fee). All annual service fees are billed at the start of each fiscal year, July 1. At that time one of the following are due: Single Adult Membership - \$110.00/yr; Multiple Membership at same address - \$160/yr; Junior Membership - \$50.00/yr. This fee includes a subscription to the Register magazine, the official publication of ASA, SimTalk, and access to ASA's registration and performance system, Herdbook Services.

# PTP Shows Contribute to Our Success

(Continued from page 27)

Part IV

# **Questions and Answers:**

Question: Balance and beauty priorities are very different among our members' customers due to how each customer plans to use the cattle for profit. How can we keep our ASA members united in a genetic improvement vision, or will we ultimately see large separation of interests?

Reimer: Across the membership of the ASA we realize there are vast differences in environment, available resources and marketing opportunities for SimGenetics. Whether cattle are their main source of income or more of a family project, those who consider themselves serious breeders of SimGenetics will have the goal of breeding better cattle for their environment, resources and purpose. This requires a genetic improvement vision; but they won't all have the exact same target. It is ASA's task to provide its members with meaningful and accurate scientific values and information to help map their path to producing SimGenetics with stronger ERT's.

Rincker: Without a doubt our improvement has been continual and has done so at an accelerating pace. Much of the acceleration has a direct link to the genetics available in our A.I. herdsires, our increased use of embryo transplant both directly and indirectly through purchasing of solid genetics in embryos, and sharper skills at sorting data and culling cattle that do not meet selection criteria. There are differences in the use of our SimGenetics with both maternal and terminal emphasis being placed on selection that will likely keep some variability in our genetics going forward.



**Ropp:** Beauty is absolutely in the eye of the beholder especially when it comes to these traits. Though most agree on the importance of structural balance and other balance-related traits, even those can be evaluated differently by those with different goals. In fact some of today's "trendy" phenotypes are rooted in the chase for peculiar, but marketable extremes and clearly reduce function and ultimate production value. I am not sure why we do that to ourselves in the livestock business from time to time, but it is neither the first nor probably the last time. If we are going to strive for greater uniformity, which I think is important for brand building, it seems to me that it is more important to offer solid consistency in the measureable traits than visually evaluated preferences. Your customers will ultimately decide if they are satisfied with the phenotype you offer and reward you accordingly or discriminate based on their own bias. Great looking cattle usually bring a premium at auction, but "great looking" defined in Ohio can be hugely different than "great looking" defined in Montana. Cattle however that calve easily and cows with great longevity are preferred almost everywhere to their alternative.

Question: There are only a few PTP Shows per year.

Certainly, the huge majority of shows do
not use any genetic data. Does this reduce
our members' inclination to put pressure
on ERT genetic improvement?

**Reimer:** Ultimately, a value will be placed on all the cattle we breed. A genetic map of ERT's helps to elevate and document that value whether they are shown or not. I do believe in the use of available genetic data whenever cattle are being evaluated or selected.

Rincker: There is growing pressure being applied to the use of the genetic profile of cattle. The majority of the cattle being consigned and sold is done so with either the EPD and Dollar Indexes indicated or provide an ASA number where prospective buyers search the profile. Certainly any of our PTP shows do highlight the emphasis of using economically relevant traits and any additional shows where they have the manpower to handle PTP data would increase awareness of ERT genetic improvement.

**Ropp:** Those committed to using the ERT data are going to use it and ultimately make a more valuable product regardless of its inclusion in PTP shows. I do think however, that for the higher profile breeder events, the use of EPDs as part of the evaluation process has been a good idea from the beginning. For one thing, it helps to bolster our industry reputation as one of the breeds that uses the science and information to make better cattle

and better beef. It too can be truly sad to watch a champion, particularly a bull that will ultimately get almost no use because his genetic profiles are substantially below average in too many traits.

Comment: For nearly a century, livestock judging has been an effective youth teaching method of developing personal skills. Obviously, combining genetic information and physical features can be too complicated for very young people. Please suggest how we can progress with both youth education designed cattle evaluations, and scientific genetic improvement.

**Reimer:** First of all, don't underestimate our youth. In our county 4-H program, as a foundation, we have started with a simple single trait situation with data numbers having significant differences and had good results with the kids understanding the process reasonably soon. Once they understand the process, the scenario is advanced.

Rincker: The use of performance judging classes with data, contests with question classes that relate to the data, and giving oral reasons on a performance class have all inspired young breeders to understand genetic information at earlier ages. I see the increased use of State Beef Skillathons, AJSA Nationals, and our 4-H and FFA Organizations all embedding more use of data, scenarios, and performance information, at a younger age so my advice is too simply encourage our youth to take part in these educational and enjoyable opportunities.

**Ropp:** In general it seems easier for young people to blend the use genetic information and phenotype in combination than a lot of us older folks.

Our junior programs need to maintain a substantial educational component in order to remain relevant.

Offering a junior livestock program that simply encour-



ages the handing of a halter to a young person who has gained neither experience nor knowledge about this business is simply promoting a value-added marketing program. These activities need to take advantage of the one-of-a-kind outreach and education opportunity that is inherent in high responsibility educational programs. Young people have a huge capacity for learning and growth when challenged in a positive way. The more you expect from them the more they grow and excel. Participating in a well-designed junior livestock program that includes showing can teach more disciplines that we even consider looking from the outside. Responsibility, discipline, biology, finance, self respect, making friends, integrity, work ethic, genetics, nutrition, animal husbandry, reproduction, commitment, goal setting, public speaking, pride in accomplishment, safety, livestock industry education, travel skills, understanding life and death and much more can all be taught using a livestock project as the primary teaching tool. Not many other junior educational programs offer that level of life skill learning opportunities. We all should focus on the desired growth outcomes of junior livestock programs to make them better, not just the short-term rewards. Oh yeah, and don't forget to make them fun and rewarding for the young people and their families. •





"Participating as a CMP cooperative herd for nine years has enabled us to get the hard facts on feeding efficiency and harvest value by traits on our calves. As a commercial cow/calf operation, interested in making genetic progress in the cowherd, we have used the data in replacement selection and are seeing a difference in our bottom line."

> Lynda Stuart, Stuart Land and Cattle Co.

"We are glad to be part of the CMP program. It provided us with top quality calves while we get to participate in improving Simmental genetics."

> John Hall, Ph. D., Professor and Extension Beef Specialist and Superintendent at University of Idaho Nancy M. Cummings REEC.

a commercial herd of your own that could work as a cooperator herd for the ASA's CMP. Spring or fall calving

# **Incentives for Cooperators**

- Free semen from the industries top herd sire prospects
- ♦ All cows in herd will be put in ASA's database which will provide EPDs for every female. This allows you to make selection and culling decisions within the cowherd based on EPDs.
- ◆ You have the option to retain all or some of the females produced from the program
- ◆ ASA will pay \$60/AI sired carcass that is harvested
- ◆ Cooperators will get carcass data back on all the calves harvested through the program.
- ♦ A portion of the CMP calves have feed intake collected and records shared with the cooperators.

### How does it work?

- ♦ ASA assigns all matings in a random fashion so that the test produces unbiased, accurate results.
- ♦ ASA will work to provide bulls that fit the general criteria of your herd. However ASA must use only bulls that are enrollled in the program.
- ◆ At least two sires will be used per contemporary group and ASA likely will use several sires per contemporary group to provide better more accurate test results.
- ♦ Only bulls with high calving ease EPDs are used on heifers.

### **Oualifications**

- 1. All cows will be individually identified along with birth year and approximate breed makeup
- 2. Collect birth weights, calving ease scores, and weaning weights on CMP sired calves
- 3. Beneficial but not required have a current AI program established
- 4. Must commit to collecting carcass data

Contact Jackie Atkins or Jannine Story for more information at 406-587-4531.

# l /// Franke

# SATURDAY, DECEMBER 9 - 5:30 PM On the farm near Wyoming, Illinois

Selling near 100 Head - Bred Heifers & Cows, Heifer Calves ANGUS - SIMMENTAL - MAINE - COMPOSITES





Snap Chat x The Situation - Sells bred to Simplicity

Plainview Lutton E102 x Wagonhammer x Structure She sells in a special offering of proven Program females

**The Proper Blend Makes All** the Difference!

CARDINAL



Loaded Up x Hammer 4L Sells bred to GSC All In



Loaded Up x Lut x Eagle Scout Sells bred to Secret Weapon

Also featuring your final chance at SNAP CHAT SEMEN in 2017!

Request your catalog now at www.cardinalcattlecompany.com or call the event managers at 1.877.800.9230





**FRANKENREIDER CATTLE COMPANY** Shannon Frankenreider, 309/489-6119



# Record Numbers at Fall Focus

By Lilly Brogger

The fourth annual American Simmental Association (ASA) Fall Focus, held in Bismarck, ND, September 17-21, was the largest to-date with 220 attendees. The program featured an educational session, during which several industry professionals and scientists spoke about subjects focused around beef cattle breeding. The ASA Board of Trustees held meetings during the event, and attendees participated in interactive meetings and staff presentations. Among North Dakota dignitaries were Agriculture Commissioner Doug Goehring and North Dakota Governor Doug Burgum.

The educational program included the following speakers: Dr. Greg Lardy, North Dakota State University (NDSU), presented an overview of the state's agricultural industry; Dr. Lauren Hanna, NDSU, explained the basics of animal breeding and genetic selection; Dr. Rick Funston, University of Nebraska, Lincoln (UNL), spoke about increasing productive efficiency in cattle; Dr. Matt Spangler, UNL, discussed genetic advancements which can be used to create an ideal system for beef cattle breeding; and Dr. Mitch Abrahamsen, former Vice President of Research and Development at Cobb-Vantress, spoke about the poultry industry, highlighting the rapid genetic advancement the industry has seen, and how beef cattle breeders can apply those principles to keep up with a growing population. A panel of breeders addressed the use of economic selection indexes to aid in genetic selection for profitability in beef cattle.

ASA staff provided project updates, including progress on the International Genetics Solutions (IGS) Feeder Profit Calculator™, Cow Herd DNA Roundup (CHR), the genetic evaluation using Biometric Open Language Tools (BOLT), state association programs, and more.

Claye Kaelberer serves on the ASA Board of Trustees, and with his family, owns Kaelberer Simmentals in New Salem, ND. Kaelberer received positive feedback from many of the producers in attendance. "Breeders were impressed by the amount of information they received, and by the balance of the speakers," Kaelberer reflects.

Three new ASA programs were highlighted: the DNA Cow Herd Roundup, IGS Feeder Profit Calculator; and ASA Learning Library. These programs, like ASA, are focused on the commercial producer and relating the genetics seed-stock breeders produce to the ultimate product that commercial cattlemen are producing. "It was really encouraging to get that crowd of commercial cattlemen together with seedstock producers," Kaelberer explains.

Erika Kenner of Kenner Ranch Simmentals, Leeds, ND, also serves on the ASA Board of Trustees, says, "The commercial producer is greatly affected by the programs and direction of breed associations." She continued, "Seedstock suppliers work hard on genetic improvement, and it's important for the commercial producer to learn what is available and to have input on their needs."

# Videos Available

Videos of the educational presentations can be viewed at fallfocus.org.



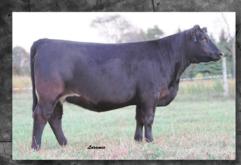


# The 2018 Fall Focus

The 2018 Fall Focus will be held at the ASA National Headquarters in Bozeman, August 25-27. The event will be centered around ASA's 50th year celebration, an educational program, and interactive meetings.

# III by design

SATURDAY, NOVEMBER 18, 2017 | 1:00 PM CT | ABG SALE FACILITY, ANITA, IOWA



213D 5/8 SM 1/4 CS 1/8 AN ASA 3201575 J BAR J NIGHTRIDE 225Z x MS PERF 287T CED +15.1 || BW +-0.4 || WW +61.8 || YW +96.5 MARB +0.56 || RE +0.49 || API +144.6 || TI +81.5



611D 5/8 SM 3/8 AN ASA -3100365 CCR SPARTAN 9124A x 262Z ... CED +11.2 || BW +0.8 || WW +76.9 || YW +119.7 MARB +0.68 || RE+0.41 || API +155.8 || TI +86.6





646D 1/2 SM 1/2 AN ASA 3122428 CCR SPARTAN 9124A x MS NLC UPGRADE X0086 CED +9.6 || BW +-0.4 || WW +72.3 || YW +110.1 MARB +0.81 || RE +0.61 || API +156.2 || TI +88.2



619D 1/2 SM 1/2 AN ASA 3122431 CCR SPARTAN 9124A x NLC MESMA LG140 CED +9.3 || BW +1.1 || WW +72.9 || YW +120.1 MARB +0.5 || RE +0.44 || API +147.4 || TI +79.6



601D 1/2 SM 1/2 AN ASA 3122512 CCR SPARTAN 9124A x JC MS FORCE 406B CED +11.3 || BW +1 || WW +78.1 || YW +119 MARB +0.84 || RE +0.77 || API +167.8 || TI +92.2

# UNBELIEVABLE PHENOTYPE, UNBELIEVABLE EPDS

Don't settle for anything less.



www.alliedgeneticresources.com

ALLIEDonlinesales.com
Powered by DVAuction

# || Sale Participants ||

ADVANCED BEEF GENETICS 515-450-1066 Mike Henderson, Rex Hoppes, Stan Pearson, Jon Rockhold

J BAR J RANCH 989-429-6777 Jim Zinser

J/C SIMMENTALS 989-429-2834 John Miller

GREEN VALLEY FARM 517-749-4117
Brian Harris

# What to Expect with ASA's New Genetic Evaluation System BOLT

By ASA Staff

Change can be a scary concept to some yet sought after by others. Many ASA members and International Genetic Solution (IGS) partners wonder about the changes on the horizon once BOLT is fully implemented. That change may be nerve racking but in reality, things should change. Why invest in new and improved methods if you get the same answers? Here are key changes to expect with the new genetic evaluation:

- 1. Movement of EPDs and reranking. EPDs will change especially in younger, lower accuracy cattle. Members should expect movement in lower accuracy cattle, as seen in the existing evaluations, because they may have new progeny data reported. Some cattle will move in a favorable direction while others will do the opposite. Keep in mind even if the EPDs get worse, the prediction of them is more accurate. With enough calves and phenotypes, the current evaluation would eventually arrive at a similar EPD as BOLT, it just would take longer or more information in the current system. With BOLT and the new genetic evaluation methodologies, we will have more accurate EPDs earlier in an animal's life.
- 2. More accurate accuracy. This idea takes a little time to sink in. The accuracy reported for each EPD will be a directly calculated and thus closer to the "real" accuracy. The methods to solve accuracy directly are extremely difficult and take a lot of computer power. In the current evaluation, it is not possible to solve for accuracy directly so an approximation method is used to estimate accuracy for each EPD. There are inherent flaws with approximating the accuracy which until BOLT were just part of the evaluation. Now with BOLT, the accuracy reported with the EPD will be more reliable.
- 3. Reported accuracies will tend to be lower.

  Again, this is a little confusing at first and sounds like the opposite of what was just explained.

  The EPDs will be more accurate. The accuracy reported will be more accurate. Both statements are still true. However, one of the inherent flaws in the approximation methods used to find accuracy in the current evaluation, and in all evaluations not produced through BOLT, is they tend to bias the accuracies upward, espe-

- cially for younger animals. This was known for a long time, but there was no way to calculate the accuracies directly. With BOLT, having accuracy directly solved results in a more reliable accuracy but that accuracy will often be numerically lower than the current evaluation would predict. However, the new reported accuracies with BOLT should better represent the possible changes for the EPDs.
- 4. DNA testing will have a larger impact. With the switch to BOLT, IGS will use Single Step genomic evaluation on all EPDs (currently using Single Step for Stayability EPDs). Single Step uses the DNA markers, pedigree information, and phenotypic data simultaneously in the prediction of the EPDs. Previously molecular breeding values (MBVs) were calculated from the genomic information and those MBVs were blended separately into the EPD prediction. The Single Step method squeezes more information from the DNA markers than the previous approach allowed. Also, there are biases inherent in the blending process that aren't a problem with the Single Step approach. Additionally, with Single Step, the genomic information will not only enhanced EPDs for the genotyped animal but also will be used in the EPD estimates of relatives.
- 5. More frequent genetic evaluation runs. With the horse power behind BOLT, IGS can run genetic evaluations much more frequently than the current system allows. This has many benefits. It allows members to get more immediate feedback after submitting their records. If members miss a deadline, the next deadline for data won't be far away. It allows for more accurate EPDs throughout the year and faster incorporation of the genomics. The down side is the EPDs put in print will quickly be outdated.

Genetic evaluation is not stagnant. There will always be improvements as new research in animal breeding, genomics, and statistics advance. BOLT is revolutionary in the innate flexibility, the computational power, and the statistical methods made possible using this software. Embrace the change to a new and improved genetic evaluation, it's coming!

Offering selected from the heart of the herds, herds that host some of the top bull sales in the land!

# North Classic Dakota Classic Simmental SALE Association

# DECEMBER 9, 2017

Kist Livestock, Mandan, ND — Approx. 2:00 p.m. Immediately following the ND Red Angus Assoc. Sale at Noon

# Selling:

40 Bred Heifers, 40 Open Heifers as well as Semen and Embryo lots!

Purebred Simmental and SimAngus™ — Reds and Blacks



EZ13 Open Polled Purebred Sired by LLSF Uprising Z925



EAIO Open Polled Purebred Sired by Kappes Pendelton B6



791E 5/8 Polled Open Heifer Sired by WINC Hoss 562C



669D 1/2 Polled Bred Heifer Sired by SAV Final Answer 0035 Al Bred to Hooks Beacon 56B



D603 Purebred Bred Heifer Sired by Spring Creek Grand Slam Al Bred to TNT Tundra D482



D384 5/8 Polled Bred Heifer Sired by TSN Protege Z896 Al Bred to Santa Fe



60ID 5/8 Polled Bred Heifer Sired by J Bar J Nightride 225Z Al Bred to Hooks Beacon 56B



D107 Polled Purebred Bred Heifer Sired by Moonshine Al Bred to WS All Aboard



D642 5/8 Polled Bred Heifer Sired by TJ Makers Mark 215Y AI Bred to CLRS Constitution 311C

Sale Headquarters: Ramkota Hotel Bismarck 701-258-7700 Ask for the North Dakota Simmental block rate.

**DVAuction** 

Sale day phone: 701-223-6550

# DECEMBER 8, 2017

Annual Meeting: Kist Livestock — noon
Social & Banquet: Ramkota Hotel — 6:00 & 7:00 p.m.

For catalog requests, contact: Jeff Thomas: 406-581-8859 Todd Finke: 701-240-7711 Erika Kenner: 406-581-1188

View the catalog online at: www.northdakotasimmental.com

# **DIRECTOR'S DIALOGUE**





bzimmerman@simmgene.com

By Bill Zimmerman, Regional ASA Representative Manager

With the ASA 2017 Fall Focus in the rearview mirror, and sale and event season ahead of us, this is a perfect time for an update on how the ASA Representative Program can help you and other breeders in your state promote SimGenetics. During Fall Focus we took some time to highlight our great set of ASA Representatives. I was

impressed that the 13 of us working on your behalf have hundreds of years collectively of education, academic and industry leadership, and practical experience in the beef industry, and a shared passion for Simmental genetics. The ASA Representatives do not work full-time for ASA. Most are involved in other employment or business pursuits, and many have their own beef operations. Nevertheless, they are perhaps the best-qualified group of seedstock association representatives in the industry.

# What can an ASA Representative do?

Most people first think of the traditional role of an association or publication field-man attending a sale —

# **COW SENSE**

Listed below are ten questions designed to test your knowledge of the beef industry. **Elite:** 9-10 correct; **Superior:** 7-8; **Excellent:** 5-6; **Fair:** 3-4; **Poor:** 1-2.

- 1. The practice of utilizing forages and high roughage feed to prepare stocker cattle for finishing programs is called what?
- 2. Name the two components of the central nervous system.
- 3. What is the hormone produced by the pituitary gland that causes milk let down in lactating cows and causes smooth muscle contraction?
- 4. Feed efficiency in cattle is described in what terms?
- 5. At what stage is an embryo's genotype determined?
- 6. What is the term which describes a calf gaining weight at a faster than

- normal rate after being deprived of enough feed for normal growth?
- 7. Name the connective tissue that consists of strong fibrous bands that help connect bone to bone at the joint.
- 8. What is the hormone released when an animal becomes agitated or frightened, causing increased heart rate, respiration and blood pressure?
- 9. Name the thin membrane that lines the wall of the abdominal cavity.
- 10. What would you expect of blood pressure as heart rate is increased?

1. Backgrounding; 2. Brain and spinal cord; 3. Oxytocin; 4. Pounds of feed/pounds of gain; 5. At conception; 6. Compensatory gain; 7. Ligaments; 8. Adrenaline or epinephrine; 9. Peritonem; 10. An increase.

helping off-site buyers by evaluating cattle prior to the sale and placing their bids, mingling with on-site buyers helping to promote the breeder's program and sale cattle, taking bids at ringside during the sale, and preparing a post-sale report. A representative from ASA will provide almost all of those services, except our ASA Reps do not provide ring service.

But, our ASA Reps are well qualified to do much more than assist you on a sale day. They are prepared to explain ASA programs and services, discuss the use of SimGenetics in planned crossbreeding programs, or assist in using tools such as the Feeder Profit Calculator™ or the tools and power of ASA Herdbook.

So . . . get creative! Instead of having an ASA Rep attend your sale, you might decide to have them come to a field day or open house at your operation, or attend a Sim-focused feeder calf sale at the your local sale barn. As you plan a day visiting some customers and prospects, you might want your Rep to ride with you for the day. Maybe you could work with the extension folks to add an ASA Rep on an educational program in our area. I'm sure you will think of even more, better ways that an ASA Rep could help you promote your operation and SimGenetics.

# How can you access the ASA Rep program?

As you do business with ASA Publications promoting your operation, your cumulative purchases of \$2,000 in a year qualify you for a "Rep Day" to use at your discretion. There is no additional cost to you for the Rep Day. Just contact ASA Publication to find the best way for you to qualify.

If your operation is too small to accumulate enough ASA Publication business to qualify for a Rep Day, don't worry. If you would like to have the services of an ASA Rep for a day, you can purchase a Rep Day — currently priced at \$500 — which covers all the cost to you for the day. Likewise, if you have qualified for a Rep Day, but would like to have ASA Rep services for additional days, you can purchase extra days. Contact Bill Zimmerman, ASA Representative Program Manager, to arrange your purchased Rep Day.

ASA Representatives are also available to assist your state association as you work to promote SimGenetics. State associations, like individuals, can qualify for a Rep Day by using ASA Publications to promote a state-sponsored event. In addition, each state association receives two days per year at no cost to the association — one to be used specifically to promote SimGenetics with the commercial industry, and one day to use for any event the state association is involved with. Work with your state association leadership, and Dr. Bert Moore, ASA State Association Liaison, to be sure your state has ASA Reps working for you.

# HOTZ FARMS ON THE PROPERTY OF THE PROPERTY OF

# PRODUCTION SALE NOVEMBER 30<sup>TH</sup>

Online with SC Online Sales
Offering Simmental show heifer prospects & bred heifers!

Join us for an Open House: Noon - Dark
November 25th

At the Farm





LLSF Baby Steel C908

GSC Shania 124C





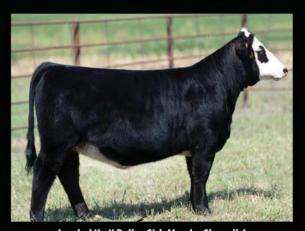
K-ler Make it Rain x RC Miss Kansa 038T, April - She sells!



Loaded Up x THSF MS Liberty S600, February - She sells!



HTP Duracell x THSF Ms Liberty S600, Feb - She sells!



Loaded Up X Roller Girl, March - She sells!

Kyle. 319-530-8868 • Travis. 319-383-6221 Angie. 319-325-3784 • Keith: 319-325-4962 Jeff. 563-349-8722 5310 640th Street • Lone Tree, Iowa

5310 640th Street • Lone Tree, Iowa hotzfarms@gmail.com



# **BULLETINS**

# Electing ASA Board Trustees to Represent your Region Announcing 2018 ASA Board of Trustees' Candidates

The Nomination process (board and membership write-ins) completed on Monday, October 16. This first step announces to the membership the board selections to fill the 2018 open seats on the ASA Board of Trustees and allows the membership to write-in members who they feel will also represent and work in the best interest of your region and the American Simmental Association.

If a member receives at least ten (10) write-in votes they will be eligible for candidacy. In the event more than one person receives ten or more write-in votes, the individual with the highest vote count is the write-in candidate. The election ballot includes the Trustee nominees of the Board with an equivalent number which were nominated by members.

The election ballot will be distributed either by post mail or an email notification from BigPulse-Sheldon Ross (if you have designated to receive your ballots electronically). The subject line: 2018 ASA Board of Trustee Election.

Election ballots will be distributed on or before November 15. It is an important responsibility to the best interest of your region and the American Simmental Association to vote. Mail-in (by post) ballots must be received at the Chairman of the Tellers on or before December 15; electronic voters will have until midnight December 15 to place their votes. Instructions to vote electronically will appear on your paper ballot.

# Here are the qualifying candidates who will appear on the election ballot:

**Eastern Region.** Two from the four listed will be elected.

- Jim Ligon, Ligon Simmentals, Cookeville, Tennessee
- Cliff Orley, CLO Simmentals, Lebanon, Pennsylvania
- Fred Smith, Fred Smith Company, Clayton, North Carolina
- Barry Wesner, Wesner Livestock Enterprises, Chalmers, Indiana

**North Central Region.** One from the two listed will be elected.

- Clay Kaelberer, Kaelberer Ranch, New Salem, North Dakota
- Tom Hook, Hook Farms, Tracy, Minnesota

**South Central Region.** Two from the four listed will be elected.

- \*John Griswold, Griswold Cattle, Stillwater, Oklahoma
- Chuck Miller, CLM Ranch, Olean, Missouri
- Fred Schuetze, Buzzard Hollow Ranch, Granbury, Texas
- \*Jeff White, White Farms LLC, Cherokee, Oklahoma

\*No state may have more than two Trustees on the board at one time. Only one (of the two open seats) is available to the Oklahoma candidates. Currently, there is one Trustee from Oklahoma on the board.

**Western Region.** No election. Mike Forman, Trinity Farms, Ellensburg, Washington won by acclamation. (No member received ten write-in votes to be eligible.)



# **Carcass Merit Herds Wanted**

Would you like to get paid to use some of the most promising young bulls in the industry? Do you have accurate and consistent record keeping? Then ASA has the program for you!

The ASA is seeking additional cooperator herds for the Carcass Merit Program. Spring or Fall calving herds are welcome.

Contact Jackie Atkins or Jannine Story if you are interested in becoming a CMP herd at: (carcdata@simmgene.com or call 406-587-4531).

# ASA Updates DNA Test Result Notifications

The ASA has updated their process of notifying members of DNA test results. DNA test results will now be sent automatically by email from Herdbook Services when DNA has been completed on a member account. If a member does not have an email on file with ASA, the member will still receive the test results by mail.

Members may now view DNA test results by logging into herdbook.org, pulling up the animal's pedigree, and selecting "DNA Detail" under the "Report" section. If you have further questions or want step-by-step instructions you can go to simmental.org/haveyouherd for more details.

# 50% off GGPLD Pricing

The ASA Board of Trustees approved a resolution to offer a 50% off rebate on GeneSeek Genomic Profiler Low Density (GGPLD) testing in exchange for either feed intake and/or carcass data. Members will receive one 50% off price discount per carcass or feed intake record submitted. Records must be valid for use in ASA's genetic evaluation system (at least two sires represented and the animals must have at least the sire identified). Animals must have been born after August 31, 2015, to qualify for the program. Please contact jatkins@simmgene.com.

# Price Increase for DNA Testing on Hair Samples

Effective immediately, due to the increased labor involved at the lab, GeneSeek has increased the processing fee for hair by \$2.00 per sample. Breeders will be charged \$5.00 for hair cards instead of \$3.00.

# ASA Requesting Cow Weights

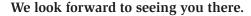
The American Simmental Association is seeking to increase the flow of mature cow weights into its database. Cow weights provide valuable information for use in our genetic evaluation system. ASA requests that you weigh your cows close to weaning time, and, if possible, give your cows a body condition score at the same time.



# **Annual Meeting Location and Format Have Changed!**

Join us in the Centennial Room up on the Hill on Saturday, January 14 from 4:00 – 5:30 p.m. to continue discussion on all things ASA.

The Annual Meeting will be less formal and allow for open discussion among the Trustees and members. Meet the newly elected Trustees, say goodbye to the Trustees who have come to the end of their service, and find out about upcoming events like the 50th Anniversary celebration in August, 2018.





Stop by the Meet and Greet on the Grounds from Noon to 4:00 p.m., and then head up the hill.

# DoubleTree is Denver Headquarters

Once again, the DoubleTree Hotel Denver, 3203 Quebec Street, will serve as headquarters for the ASA Annual Meeting, Foundation Auction, and ASA Board Meetings. A special Stock Show rate of \$115 is available to ASA members; to reserve your rooms, call 303-321-3333 and ask for the "SimGenetics" block. Reservations must be made no later than December 8, 2017, after that date, the quoted flat rate will no longer be available.

Transportation to the DoubleTree is by train to the Central Park Station and then shuttle service to the hotel. Once you arrive at Central Park Station, contact the hotel (303.321.3333) and request shuttle service to the hotel. The DoubleTree provides transportation to and from the NWSS grounds.

# 2017 Year-Letter is "E"

The year-letter animal identification letter for 2017 is "E", and will be followed by F in 2018 and G in 2019. The letter D was the year-letter designated for use during 2016.

# 2018 NWSS Schedule Announced

The schedule for activities for the 2018 National Western Stock Show has been announced. The event is being held in conjunction with the ASA's 50th Annual Meeting. **Date and Times are:** 

Monday, November 20	Entry Deadline on-line at: www.nationalwestern.com

Thursday January 11
7:00 - 10:00 pm
ASA Board Meeting - Open to the public.

Friday, January 12 8:00 am ASA Board Strategic Session – closed session.

Saturday, January 13

8:00 am ASA Board Strategic Session – closed session.
Noon-4 pm Meet and Greet on the Grounds

4:00-5:30 pm Annual Meeting on the Grounds (Centennial room)

6:30 pm SimMagic on Ice

**Sunday, January 14** 8:00 am Bull Pen Show

6:30 pm Chairman's Reception – followed immediately by

the Foundation Auction

Monday, January 15 8:00 am Female Pen PTP Show

2:00 pm The One Sale XXII

(Includes Foundation lot and Power Simmental Selection)

Tuesday, January 16

8:00 am Junior PTP Show Open PTP Bull Show

5:00 pm Wild, Wild West Sale — Brighton

Wednesday, January 17

8:00 am Open Class Female Show — Stadium Arena

Entry fee information and class breakdowns are posted on www.coloradosimmental.com (Note: NWSS will collect all fees.)

# MERICAN SIMMENTAL SIMBRAH Foundation Focus

By Fred Schuetze, ASA Trustee, Granbury, TX

The American Simmental-Simbrah Foundation was formed and operates under the direction of the ASA Board of Trustees. The Foundation Board is comprised of Fred Schuetze, President; Bill McDonald, John Walston, Lori Eberspacher, Gordon Jones, Mark Smith, Tonya Phillips, Greg Burden, Mikell Davis, Holli Hatmaker, Aaron Owen, and Cheyenne Allen.

# Foundation Mission Statement

The purpose of the Foundation is to encourage by public or private contribution, support of worthwhile educational and charitable projects that are of interest and benefit to devotees of the American Simmental Association. Further to receive, maintain, use and apply donated funds for such purposes; and to implement such educational and charitable projects, including, but not limited to:

- Support of ASA's youth program through scholarships or program sponsorship.
- Continuing educational programs for beef enthusiasts and members of the youth program.
- Expanded educational programs for ASA and members of the beef industry in the areas of performance testing, leadership and bovine management.
- Research grants to qualified colleges and universities, for documentation of bovine performance, and research into the prevention of, or cure for cattle diseases.
- Other projects or activities as may be determined by the parent association.

In 2015, the Foundation Board expanded its efforts to fulfill the scope of the Foundation in the area of Research and Development (R&D). The project selected added feed intake to the existing Carcass Merit Program, which was already established and this would add critical data for the development of EPDs, since the existing feed intake data was very limited. It would also add an aspect to Simmental and Simbrah cattle that is not available in other breeds of cattle.

The cost of feed is the number one cost to the beef industry annually (65% of the production cost of beef). The ability to predict differences in feedlot intake of sires' offspring is an important component in the assessment of differences in profitability between sires. The Feed Intake Project collects individual feed intake data on calves of known sire groups to improve our ability to predict feed intake and thus improve our ability to predict differences in profit. The Foundation's goal is to raise \$30,000 per year.



Feed intake is tracked using GrowSafe systems.



In order to accomplish this goal, the Foundation working with the American Simmental Association, an agreement was reached with Chappell Feedlot, Chappell, NE, for them to install a Grow Safe System for the specific intent to collect feed intake on the Carcass Merit calves currently in the system and to collect such data for the next five years. The first set of data was collected in 2016 and the next set of calves scheduled to go to Chappell in 2017. Expansion of the Carcass Merit program started in 2017, under the direction of Dr. Jackie Atkins, so increased numbers and data will be collected in 2018.

The first major fund raising to help fund this project started in the fall of 2015 at the North American. DP Sale Management and various members of the Foundation raised \$15,856, that was added to the Dave Nichols donated female in the annual sale at the North American. The second major project towards this goal happened in 2017. Tim Smith of Smith Genetics, donated a heifer in his annual Synergy Sale in memory of Sally Buxkemper. A group of individuals raised \$10,450 to purchase said female and Tim Smith will keep the female and her offspring each year will be sold and the proceeds will go to the ASA Foundation for R&D in Sally Buxkemper's name. The ASA Foundation will continue to raise funds for this segment of our goals so that we might expand the R&D work at the American Simmental Association with data that will in time lead to the first EPDs for feed efficiency in the beef cattle industry. Continued support and growth of the ASA Foundation is only possible with your donations. If you would like to donate to the ASA Foundation (http://simmental.org/site/index.php/asf) you can go to the Foundation website and donate or contact a Foundation Board member to see how you might become a supporter of the ASA Foundation. •



# FOUNDATION GALA

NIGHT IN THE ROCKIES

SUNDAY, JANUARY 14, 2018 | DENVER, CO | 7 PM

DOUBLETREE DENVER HOTEL, THE GRAND BALLROOMS 3203 QUEBEC STREET DENVER, CO



Kevin Ochsner NCBA Cattlemen to Cattlemen

# Join WS FOR A GRAND EVENT AT THE NWSS!

Mark your calendar and plan to attend the annual Foundation Gala! Featuring a free social hour, entertainment by guest, Kevin Ochsner, NCBA's Cattlemen to Cattlemen host and Colorado rancher.

Show your support for over 20 programs supported and sponsored by the American Simmental-Simbrah Foundation by participating in the annual Foundation Gala auction. View the complete auction offering on the ASF Facebook page and website.

AMERICAN SIMBRAH

For more information please contact,

Fred Schuetze, Chairman bhr@speednet.com // 817.892.0563

Or any ASF Board Member

YOUTH, EDUCATION & RESEARCH www.simmental.org/foundation

f American Simmental-Simbrah Foundation

Bid online, liveauctions.tv





# By Kiersten Jass, Finance Vice-President, Garner, IA



It's that time of year again. Cows are home from summer pasture, harvest is winding down, and kids are in full swing at school. For many, calving season has started or is just around the corner, and another summer has flown by with fall show season upon us. While at the fall majors, make sure to check out the Show Shield clothing, as

we will have order forms and inventory for sale. Order forms will be online and at shows, with orders to be picked up at the next major or they can be shipped to your address. We currently have hats, t-shirts, and are working at expanding to hooded sweatshirts!

It is exciting to announce that this year the AJSA has come up with a new fundraising opportunity. Our new fundraiser will be a People's Choice Award at the National Classic in St. Paul, Minnesota. Voting will take place

throughout the week in the barn at the National Classic. Any animal at the Classic can be voted for and people can vote as many times as they would like. Each ballot will be sold for \$10 and will count as one vote. The animal with the most votes will be announced at the banquet and will be recognized for winning the People's Choice. If there happens to be a tie between animals, it will be broken by the animal that has the most ticket buyers. For every vote, the buyer earns a chance to win 25% of the proceeds from the fundraiser. All ballots will be entered and the winner will be drawn at the banquet. You do not have to be present to win. The other 75% of the proceeds will go toward benefiting the youth development in the AJSA. Take this opportunity as breeders to vote for animals you raised and sold to win the prestigious People's Choice Award while helping out a great cause!

As always if you have any questions or concerns regarding the AJSA or our events, please do not hesitate to ask me or any other AJSA Board Member.



# 2017-2018 American Junior Simmental Association Board of Trustees

1 TOSIGOTIC
Jordan Cowger, Kansas City, MO
816-916-3329
jordancowger@gmail.com
Trustees

# **Vice-Presidents**

Membership Communications Michelle Helm, Geary, OK 405-368-3180 michelle.l.helm@okstate.edu

**Finance** Kiersten Jass, Garner, IA 515-408-4918 kierstenJass@gmail.com

Marketing Cade Bracker, Underwood, IA 712-310-1082 cmbracker@gmail.com

Leadership Lily Swain, Murray, KY 270-293-4094 lswain1@murraystate.edu

President

Joel Mackey, Giddings, TX 512-988-6794 ioel.mackev12@gmail.com

**South Central Region** 

**Eastern Region** Cole Liggett, Dennison, OH cliggett77@aol.com

**Western Region** Zach Wilson, Stanwood, WA 360-941-8020 zach.wilson1211@gmail.com

## Teegan Mackey, Giddings, TX 512-718-3165 tteeeeegan@gmail.com

Garrett Stanfield, Manchester, OH stanfield.40@buckeyemail.osu.edu

Keanna Smith, Ignacio, CO 970-769-0357 keannasmith2@gmail.com

## **North Central Region**

Kaylie Huizenga, Morrison, IL 815-535-3185 khuiz@vmail.com

Clay Sundberg, Arlington, IL 815-878-6758 csundberg@live.com

Emily Ivey, Loudon, TN showcattle13@gmail.com

www.juniorsimmental.org



GATEWAY GENETICS

2017 Production Sale Saturday, November 18 • 6:00 PM

Sale Facility | Martell, NE



Above: Selling full sib to high-seller from 2016 sale! She is a PVF Insight daughter out of our 288 donor.

Right: 288 is a great cow who looks good on paper and in the pasture!



ET CALF FROM THIS SAV EMBLYNETTE 3566 SELLS!



**DONOR Z490 PROGENY WILL SELL!** 

2016 Nebraska State Fair SUPREME CHAMPION BREEDING HEIFER HER CALF WILL SELL!



SELLING BRED HEIFERS AND COWS THAT HAVE BEEN BRED TO

This PB Simmental Bull was: 2016 NE STATE FAIR SUPREME CHAMPION BULL 2016 KS STATE FAIR SUPREME CHAMPION BULL

2017 NWSS GRAND CHAMPION SIMMENTAL BULL

WWW.GATEWAYGENETICS.COM



# GATEWAYGENETICS

Kevin & Laura Benes :: Kevin: 402.741.1419

Myron Benes: 402.741.2040

Craig & Lori Gana :: Craig: 402.430.2526

Kade Nelson 402.826.9710



# Livestock Services



10 West Arrow Creek Road Huntley, Montana 59037

1-866-867-4436

www.ORIgenbeef.org



Centralized Ultrasound Processing Lab

Data You Trust, Service You Deserve!

Craig and Becky Hays

27577 State Hwy CC • Maryville, MO 64468 Phone: 660-562-2074 www.uicuplab.com



# Semen Available on Today's Hottest Al Sires

866-356-4565 www.cattlevisions.com

AI CONSULTING + AI & ET EQUIPMENT SALES + PROFESSIONAL EXPORTING + SEMEN & EMBRYO SALES + SEMEN & EMBRYO WAREHOUSING + AL/PALIPATION CLINICS + TRU-TEST SCALES



# Contact your local Accelerated Genetics representative today!



Focused on being the producer's trusted first choice!

1-800-451-9275 | INFO@ACCELGEN.COM | WWW.ACCELGEN.COM





# Jame Secondino Krieger

812-208-0956 www.livestockins.com Universal, Indiana

Livestock Mortality Insurance





518 Brownstone Dr. St. Charles, IL 60174-2807 630.945.3483 office • 815.762.2641 cell 630.945.3584 fax jim@jamesfbessler.com www.jamesfbessler.com



The Innovative Leader in Livestock Show Supplies

Sullivan Supply South Hillsboro, Texas Phone: 800-588-7096

Sullivan Supply, Inc Dunlap, lowa Phone: 800-475-5902 sales@sullivansupply.com Sullivan Supply West Lodi Calif Phone: 888-914-5972 lee@sullivansupply.com

www.sullivansupply.com 5/5







Rvan Cook Simmental Country Sales Representative Tel: (780) 818-3452 rcook@simmental.com

Jane Crawford **Eastern Sales Consultant** Tel: (519) 287-5286

Cell: (519) 317-5263 jane.cattle@gmail.com

#13, 4101 - 19th Street N.E., Calgary, Alberta T2E 7C4 Tel: (403) 250-7979 • Fax: (403) 250-5121 • cansim@simmental.com

WWW.SIMMENTALCOUNTRY.COM

# Auctioneers and Marketing



# Steve Dorran

Auctioneer Office: 970-472-0514

Cell: 760-972-7736 5703 Red Ridge Drive Timnath, CO 80547



# AL CONOVER

Auctioneer & Sale Management Box 9 • Baxter, IA 50028 (641) 227-3537 Office (515) 491-8078 Cell (641) 227-3686 Home conover@conoverauction.com





# Ron Kreis Auctioneer

Commercial and Purebred Livestock 740.683.3235 rtkreis93@gmail.com

# Bruce Auct 1972 Oak Cre Bedford Cell: 817

# **Bruce Miller**

Auctioneer

1972 Oak Creek Lane, Suite 49 Bedford, TX 76022 Cell: 817-247-0115





# JAMES M. BIRDWELL

**AUCTIONEER** 

Box 521, Fletcher, OK 73541 580-549-6636 580-695-2352 Mobile 580-549-4636 Fax





# **ROGER JACOBS**

Auctioneer P.O. Box 270 Shepherd, MT 59079 406-373-6124 Home 406-698-7686 Cell 406-373-7387 Fax auctions@jacobslivestock.com



# Bouchard Brian Bouchard

LIVESTOCK Ph: 403-946-4999
Cell: 403-813-7999 • Fax: 403-946-4919

info@bouchardlivestock.com • www.bouchardlivestock.com #27 McCool Crescent — Bay 11

Box 1409 • Crossfield, AB TOM 0S0

Export/Import Marketing & Consulting • Embryos • Live Cattle
Semen • Domestic Sales Consulting/Management & Order Buying

# Register

# **SIMGENETICS**

# Crawford, Stanfield Represent AJSA

Cameron Crawford, Tylertown, MS, and Garrett Stanfield, Manchester, OH, represented the American Junior Simmental Association (AJSA) at the Young Canadian Simmental Association (YCSA) gathering in Fredericton, New Brunswick, August 10-13.

The visit by the two AJSA Trustees was a reciprocal response to representatives sent by Canada to the AJSA Classic in Hattiesburg, MS. They were chosen by random drawing from the existing AJSA Board and were able to participate in the Canadian competition. The Canadian event features such contests as: photography, scrapbooking, print marketing, a cattlemen's quiz, a sire summary quiz, showmanship, livestock judging, and a cattle show.

The junior event was held in conjunction with the Canadian Simmental Association's Annual National Convention. ASA DNA and THE Specialist Leoma Wells was one of the conference attendees.



Cameron Crawford (left) and Garrett Stanfield pose in front of the CSA 50th year anniversary poster.



Garrett Stanfield, Leoma Wells, and Cameron Crawford.

# Over \$10,000 Raised for Research

A polled, three-quarter Simmental, one-quarter Brahman, Simbrah heifer was donated to the American Simmental-Simbrah Foundation (ASF) fund in honor of the late Sarah "Sally" Buxkemper.

The young female was sold on September 23, Giddings, TX, as the first lot at the Simbrah Synergy X Sale and was donated by Smith Genetics. The 2017 April-born heifer sold for \$10,450 to a group of 45 buyers that included Simmental and Simbrah breeders, enthusiasts, and promotional companies from across the country. Fred Schuetze, Granbury, TX, spearheaded the drive to bring the group together and make the final bid of \$10,200. The heifer will remain at Smith Genetics and money from all resulting progeny will also be contributed to the ASF in Buxkemper's honor.

Buxkemper was the owner of RX Ranch, an early proponent of breeding composite cattle and instrumental in developing Simbrah and SimAngus™ HT cattle. She was sold on SimGenetics when her first calves hit the ground in 1971 and on ASA because of its founding principles of genetic improvement, research, education and youth development. Sally was one of the first women to earn an animal husbandry degree and to be trained in AI in the 1950s. She was an early researcher of the bovine genome when she earned a MS in Molecular Biology in 1998. Always learning, she put knowledge into practice in her herd and shared her experiences one-on-one with fellow breeders, youth and their families, as well as at podiums around the world.

In keeping with her long affiliation and fervent devotion to SimGenetics and research, the Sarah "Sally" Buxkemper Memorial Fund will be used to support the research arm of the American Simmental-Simbrah Foundation.



# **STATE SCENE**



# **CSA Elects New Leaders, Present Honors**

The Colorado Simmental Association (CSA) and junior association elected leadership and honored volunteers during its annual meeting, held August 27, at the Colorado State Fairgrounds in Pueblo. Robert Campbell, Ignacio, CO, and Mike Rains, Oakley, KS, were presented the traditional engraved cowbell as they retired from the CSA Board. Susan Russell, Sugar City, CO, was named the President's Award recipient, and reappointed secretary/treasurer.

In addition, Russ Princ and Willie Altenburg, Fort Collins, were elected as directors; Beth Temple, Center, was elected president; Jay





Mike Rains (left), and Robert Campbell were presented with traditional engraved cowbells as thanks for their longtime service to the Colorado Simmental board of directors.

Hill, Sterling, was elected vice-president. Rounding out the Board of Directors are Vicky Ahlberg, Duke Duzik, and Mitchell Jergensen.

The Colorado Junior Simmental Association (CJSA) re-elected Bryce Hill, Sterling, as president; Keanna Smith, Ignacio, as vice president; and Ellie Woodard, Bailey, as secretary. During the annual meeting, CJSA members began planning a 2018 multibreed field day.

# MSSJA Chooses Royal Court, Herdsman Award

The Mississippi Simmental-Simbrah Association has elected Marie Clanton, Meadville, as their Queen for 2017-2018, and her royal court includes Nina Hay, Meridian, as 2017-2018 Princess. Additionally, Olivia Branum, Poplarville, received the 2017 Mississippi Simmental-Simbrah Junior Herdsman of the Year Award.







Nina Hay



Olivia Branum

# **MENU MORSELS**

Spicing up your dinner table with tasty, beef-based dishes.

# **Potato and Meat**

# Ingredients

1-pound ground beef 1-packet taco seasoning

4-large potatoes

1-cup shredded cheddar cheese

1-cup chopped green onion

Salsa and sour cream as desired

## Instructions

- Bake 4 potatoes in oven for 1 hour or until done.
- Brown ground beef, then drain, add taco seasoning.
- Cut an X in the top of fresh, hot baked potato.
- Top each potato with taco meat, cheese, and green onion.
- Serve with bowls of salsa and sour cream as desired.

Editor's Note: Each month a favorite beef recipe is presented in this space. the Register encourages and welcomes contributions to this column from the ASA membership.



# Foundation Honor Roll

The most recent list of people who have made a donation to the ASA Foundation.

Alabama Simmental Association Northport, AL

**Barbour Boyz Cattle Company** 

Louisburg, KS

Circle M Farms Rockwall, TX

CNN Cattle Company Roland, IA

**Diamond K Genetics** 

Plainview, MN

Dwyer, Bob & Cathy Roseville, IL

Eberspacher Enterprises Inc.

Marshall, MN

**Gerdes Show Cattle** 

West Point, IA

Mackey Cattle Co Giddings, TX

**Ruby Cattle Company** 

Murray, IA

Semen Services, Steenhoek
Maxwell, IA

Silver Towne Farms

Winchester, IN

Southern Jewel Cattle Company Rosharon, TX

> Sunset View Farms Auburn,KY

Wishing Well Simmentals
Hortonville, WI



encourages all members to participate in our cow inventory system. The following information will assist during enrollment of your cow herd.

# 1. Get Your Preliminary Inventory

(should include any cow enrolled in the previous year, first-calf beifers, and purchased cows)

• Use the Data Entry section of Herdbook Services from our website www.simmental.org or complete paper inventory and return to ASA.

# 2. Decide which Cows will be in your 2018 Spring Calving Herd

- "Enrolled Cows" are any females of calving age, 2016 Spring-born females, and jointly owned females managed with your herd
- "Removed Cows" are any females of calving age removed from your herd. Every cow listed not given a removal code will be enrolled in your Spring 2018 herd.

# 3. Provide Enrollment/Removal Data

# **Enrolling Dams –**

· ASA number, tattoo, birth date, and breed codes.

Cow Bred to Calve During the Season

- Heifer Bred to Calve During the Season
- Not Exposed Moved to Next Season
- **Enrollment Codes and Description** 
  - Exposed and Failed to Conceive Moved to Next Season (Fall 2018)
  - Exposed and Failed to Conceive Moved to Next Year (Spring 2019)
  - Donor Cow
  - Recipient Cow

# Codes for Removing Dams —

- · At least one is required, however, you may assign up to two removal codes per dam.
- Remember to place an N in the A/B/C/N column.
- Exposed and Failed to Conceive
- Aborted
- 62 Age 63
- Appearance
- Calf Loss at Calving
- 65 Calf Loss Post Calving Color
- Died Calving

# **Removal Codes and Description**

- 68 Died Other Died - Sickness/Disease
- 70 Disposition
- Herd Reduction **Hoof Condition**
- Horned
- Injury
- 75 Production/Performance
- Prolapse
- Sickness/Disease
- 78 Sold, Breeding Purposes, Paper Not Transferred
- Sold, Breeding Purposes, Paper Transferred
- Structural Soundness
- Udder Quality
- 82 Genetic Defect Status

# 4. Decide which Payment Option Best Fits Your Herd

These rates apply for enrollments submitted by December 15, 2017

Enrollment Fees: Registration Fees:	Option A (TR) Total Registration \$15.00 \$0.00	Option B (SR) Selective Registration \$0.00 \$30/\$40/\$50 <sup>a</sup>	Option C (LR) Limited Registration \$7.50 \$30/\$40/\$50 <sup>a</sup>	Option D (CM)  Commercial  \$500/herd  \$42/\$52/\$62 <sup>a</sup>
Choosing the best options:		<sup>a</sup> Depending on age of calf	<sup>a</sup> Depending on age of calf	<sup>a</sup> Depending on age of calf
If you register > 45% of your calf crop.	✓			
If you register < 45% of your calf crop and don't use EPDs for selection decisions.		✓		
If you register < 20% and use EPDs for selection decisions.			✓	
If you have a commercial herd.				1
Benefits of Enrolling:				
EPDs to make informative selective decisions.	/	Reg. Animals Only	✓	Females Only
Herd participates in genetic evaluation.	✓	✓	✓	1
Reproductive record on every cow enrolled.	✓	✓	✓	✓
Commercial cows or cows of other breeds are eligible.	✓	✓	✓	1
Requirements when enrolled:				
Every registered SM/SI dam must be enrolled.	✓	✓	✓	
Each dam enrolled must have calf or productivity reported/year.	✓	✓	✓	✓
Deadlines to be met for enrollment and calf data.	✓	✓	✓	1

# 5. Send Your 2018 Spring Inventory to ASA by December 15, 2017

- Online using Data Entry section of Herdbook Services www.simmental.org
- Email ASA THE@simmgene.com
- By Mail One Genetics Way, Bozeman, MT 59718

Call if you would like a paper inventory:

406-587-4531

# **Example of Enrollment Form**

		AnmRegNbr	AnmTatt	Primary Code	Addtnl Code	A/B/C/N	Animal Name	Birth Dt	Brd Cds	Bill Code	Remarks
(	COW 1	2345678	3Y	0		A	Ms Sooner Pride	2/14/11	PB SM	F	
(	COW 2	2678901	23Z	60	74	N	Ms Pistol Pete	1/15/12	5/8 SM 3/8 BR		Open
(	COW 3		12A	6		В	B Ms Go Big Red		1/2 AN 1/2 GV	F	
(	COW 4	(2987654)	13B	0		С	C Ms Perfect Crimson Tide		PB CS	F	
(	COW 5	2998765	6016	2		A	Ms Tough Buckeye	5/9/16	PBAN	F	Too small to Breed

## Cow 1 — Ms Sooner Pride

Purebred Simmental registered with ASA

Primary Code - 0 - Cow bred to Calve

During the Season

A/B/C/N - A - Enrolled in Option A
Bill Code - F - Pay the full \$15.00 for
Option A enrollment now

## Cow 2 — Ms Pistol Pete

Purebred Simbrah registered with ASA **Primary Code** - 60 - Exposed and Failed

to Conceive **Addtnl Code** - **74** - Injury

A/B/C/N - N - Not Enrolled, removing from inventory

Remarks - Open

# Cow 3 — Ms Go Big Red

Commercial cow who is NOT in ASA database

Primary Code - 6 - Recipient Cow A/B/C/N - B - Enrolled in Option B Bill Code - Blank - No billing associated with Option B enrollment

# Cow 4 — Ms Perfect Crimson Tide

Commercial Simmental on file with ASA

Primary Code - 0 - Cow bred to Calve

During the Season

A/B/C/N - C - Enrolled in Option C

Bill Code - F - Pay the full \$7.50 for

Option C enrollment now

# Cow 5 — Ms Tough Buckeye

Purebred Angus registered with ASA as a Foundation cow

Primary Code - 2 - Not Exposed-Moved to Next Season Fall 2018

A/B/C/N - A - Enrolled in Option A Bill Code - F - Pay the full \$15.00 for

Option A enrollment now Remarks - Too Small to Breed



# Instructions for Online



# From the Simmental Home Page www.simmental.org

- 1. Select Herdbook Online Services
- 2. **Log In** by entering
  - 6-digit member number (zero filled example: 000317)
  - Password
- 3. Under Data Entry select Online
- 4. On inventory tab, make sure year is 2018 and season is Spring.
- 5. Select Update 2018 Spring THE Cow Inventory
- 6. Update Inventory
  - If the dam is remaining in your herd, enter appropriate Enrollment code in **Primary Code** column
  - If the dam has been removed from your herd, select a Removal Code and enter in the Primary Code column. To designate a second reason for removal, you may enter a Removal Code in the Addini Code column as well.
  - A/B/C/N Enrollment Type If you are enrolling in Option A place A in this column. For Option B place a B in the column. For Option C place a C in this column. For Option D place a D in the column. If the cow is being removed from the herd place a N in the column.
  - Remarks You may use this column if you wish to have additional remarks on a dam. This column is for member use only, ASA will not adjust enrollment based on this column.
  - Bill Code This column is to be used by members to indicate how you would like to be billed for your enrollment. A "H" in this column indicates you wish to pay half the enrollment fee at time of submission. The other half of the fees will be billed later on in the year. An "F" indicates to pay the full amount due on each cow for the year upfront. If bill code column is blank an "F" is assumed.
  - To add cows Scroll down to a blank row. If you do not have a blank row, click on your last dam and hit your enter key. This will create a blank row.
    - Cows on file with ASA\*, enter ASA number in **AnmRegNbr** column
    - Cows not on file with ASA\*, enter tattoo in the **AnmTatt** column, enter birthdate in **BirthDt** and breed(s) in **Brdcds** column.
      - \*Please note: If your dam has had a calf reported to ber or has been enrolled in THE previously, she will have a number in the ASA system. Please type that number into the AnmRegNbr column so that a new dam record does not get created.
- 7. If there are **Errors** and/or **Warnings** 
  - Errors (indicated in red at beginning of row) or Warnings (indicated in purple at beginning of row)

- Move cursor over to top of spreadsheet and select tab labeled Errors or Warnings
  - Screen will display each error or warning
  - Errors must be corrected before submitting data to ASA
  - Warnings may need to be corrected before submitting to ASA
  - Jobs may be submitted to ASA with warnings, but not errors
- 8. Once all cows have been given an enrollment or at least one removal code and there are not any errors, select **Submit Data** 
  - A new page will display; if there are no errors, a Proceed to Billing link will be available
  - Select the Proceed to Billing link to display a billing summary. THE
    is billed at the time of submission, so you will have an invoice amount
    due if you are enrolling in Option A, C or D (after the first deadline
    all options (A, B or C) will have a balance due).
  - Choose one of the following to complete your job:
    - If you wish to complete payment with a credit card select
       Add Payment. Enter in your credit card information. Select
       confirm. You will then need to select the button Final Submit
       (Only click once). A screen will then show an invoice that you can
       print and store in your records. It should also say Invoice Status:
       Complete.
    - If you would rather mail a check to ASA, select Hold Until Payment Received. A screen will then show an invoice with the current amount due that you can print and store in your records.
- To save job and return later, select Save and Exit. The job will remain
  in an incomplete status under your account. Please be aware that
  billing will work off the submission date, not the date the job
  was initiated.
- 10.Submit your inventory by **December 15, 2017,** to ensure the lowest possible THE enrollment fees.

Please double check to make sure your inventory job is complete. If you go to **Data Entry**, select **Online** and on the left hand side choose **Incomplete Jobs**. If your **Inventory Dam 2018** S job is listed with a button that says **Resume**, it is still at an incomplete status. Select Resume and submit your job through completion.

All above enrollment information assumes inventory submission by **December 15, 2017**.

Owners

JS Simmentals, IA C-MOR Beef Farms, IL Blackford Show Cattle, IL John Sandidge,Bar QH Farms, IL Semen: \$100/unit

CATTLE / isions

866-356-4565

# REVIVAL

Sire: Uprising MGS: Power Drive [tested homo black, homo polled] Reg. #: 2913874







2 YEAR OLD PHOTO



NWSS Class Winner for Jones, DH



JS Simmentals, IA



Lazy H Bar, IA

Revival is the ultra-exciting, record selling purebred Simmental bull at "The One", commanding \$160,000! Cattlepersons from all breeds admired his sleek design, soundness of structure, ample muscle shape, cleanness of joints, and "out of this world" neck extension.



# NEWSMAKERS

# **Endecott Hired on as Youth and Projects Director**

Dr. Rachel Endecott has been hired to fulfill the position of Director of Youth Development and Special Projects. Endecott grew up on a red baldy cow-calf operation near Ennis, MT, and remains an integral part of the operation. She received her B.S. in Animal Science at Montana State University (MSU) and her M.S. and Ph.D. in Ruminant Nutrition at New Mexico State University. She has served as the MSU Extension Beef Cattle Specialist located off campus in Miles City, MT, for five and a half years, in addition to Beef Cattle Specialist in Bozeman since 2012. Endecott's Extension program focused on adult and youth education in beef cattle nutrition, genetics, reproduction, and management. She also administered the statewide 4-H/FFA Steer of Merit contest and facilitated county agent trainings in carcass grading as well as other beef cattle professional development opportunities.

In addition to her Extension work, Endecott taught beef cattle management and livestock feeding classes during her time at MSU. She was also involved with student extracurricular activities where she advised both the Collegiate Stockgrowers at MSU and the Academic Quadrathlon team. Under Endecott's guidance, the Collegiate Stockgrowers club has been effective in building young beef cattle industry leaders, several of whom now hold positions of leadership in the Young Stockgrowers group of the Montana Stockgrowers Association.

Endecott also developed the MSU AQ program, which is a four-part animal science contest where four-person teams compete in an oral presentation, written exam, hands-on lab practicum, and a double-elimination quiz bowl. Since Endecott revived MSU's participation in this contest in 2012, her teams have won the regional contest twice, which earned them the right to compete at the national contest against schools whose animal science departments are much larger than MSU's entire College of Agriculture. Only four teams compete at the national contest, where MSU's best finish has been second overall.

Endecott is looking forward to working with youth and adult members of ASA alike. "The American Simmental Association is well known for their practical focus on science-based information and educational outreach. I'm excited for the opportunity to work with such a progressive group," Endecott says. "I am passionate about leadership development and building young leaders for the beef cattle and broader agriculture industries. ASA's investment in youth development is admirable and I look forward to building on that success in the future."



Rachel Endecott Ph.D.

While Endecott will be taking on the responsibilities for the youth program, Luke Bowman, Director, Commercial and Industry Operations will be handling the Progress Through Performance (PTP) program. Bowman shares, "PTP is one of the most progressive systems to evaluate high-type cattle today. It is the best balance in the industry to combine visual appraisal with genetic merit. Once again, the ASA continues to lead the world in appreciation for equitable cattle that are destined for greatness. There simply is not a program that can compare to our visionary outlook with PTP."

# **ASA Welcomes Wild**

Caroline Wild, a coastal native of Brunswick, Maine, has been hired to fill the ASA

DNA Specialist position. Wild will take over Leoma Wells'



responsibilities as Wells transitions to project coordinator of the Cow Herd DNA Roundup (CHR). Wild will be learning all aspects of DNA and services provided to membership.

Since she was in high school, Wild has been working for vegetable, cattle, and hay operations. Her love for the agricultural community drove her to attain a degree in animal science with a concentration in livestock management from Montana State University. While going to school in Montana, Wild spent each summer putting up hay, fencing, and working cattle. Outside of

ranching and running DNA tests, Wild enjoys swimming, boating, road tripping with her dog, Moxie, and exploring the amazing landscapes that the west has to offer. "I am excited to join the team at ASA, and experience the beef industry from a different perspective," Wild concludes.

# **ASA Family Grows**

ASA staff member, Sheldon Ross and his wife, Courtney, welcomed their daughter, Blaire Elspeth, on October 3. She weighed seven pounds and 15 ounces, and has a big brother, two-year-old, Boyd.

Ross has been a part of the ASA team since 2006 and is Senior Programmer.



Left to right: Courtney, Boyd, Sheldon, and Blaire.

# In Memoriam . . .



• Clinton D. Worsham Jr. (better known as C.D.), of Many, LA, passed away at the age 74. Worsham has been a member of the association since the early 90s. He is survived by his sons: William D. Worsham and wife Wendi of Coushatta, LA and Clay Worsham of Many, LA; sister, Mary Margaret Worsham Martinez and husband Walter of Baton Rouge, LA; uncle, Deloye Duggan of Denver, CO; granddaughter, Hannah Worsham of Coushatta, LA; along with many nieces, nephews and friends.

# In other publications . . .

- A recent issue of the Fence Post featured a commerical SimAngus™ operation owned by Tom, Mike, and Pat Field. Entitled "Colorado Ranchers use SimAngus Genetics that Tolerate the High-altitude Environment,". Written by Rachel Spencer, freelance writer, the article focuses on how the ranch utilizes EPDs and research in their program.
- The Russell family's Reflected R Ranch was recently featured in the Fence Post magazine. The story, titled "Reflected R Ranch finds successful business, reliable genetics in Simmental breed," was written by Nikki Work, and explores the reasons the family has chosen to breed Simmental cattle as well as the goals of their operation. Curtis and Susan are both former ASA Board of Trustee members.

December 2, 2017 • Billings, MT • 1:00 PM (MT) **BILLINGS LIVESTOCK COMMISSION** 

**200** Simmental and SimAngus™ Females Sell



REGISTERED SIMMENTAL AND SIMANGUS™ . COMMERCIAL FEMALES . BREDS AND OPENS

Montana has to a



PUREBRED GW SUBSTANCE DAUGHTER, ASA 3151853



PUREBRED KOCH MONTE DAUGHTER, ASA 3156844

Don't miss this opportunity



Marty Ropp 406-581-7835 Rocky Forseth 406-590-7984



# **BEEF BUSINESS**

# All-time Monthly High for Red Meat

Commercial red meat production for the US totalled 4.63 billion pounds in August, up 4% from the 4.43 billion pounds produced month over month last year.

Beef production, at 2.4 billion pounds, was 6% above the previous year. Cattle slaughter totaled 2.94 million head, up 7%. The average live weight was down seven pounds from the previous year, at 1,345 pounds.

# Maine Law Rebuffed by USDA

A new law in Maine allowing municipalities to regulate local food production and processing has prompted USDA to warn the state it will take over all meat and poultry inspections there unless the rule is fixed. Maine officials may call an emergency legislative session to amend the food sovereignty bill.

The bill was signed into law in June, but Maine legislators have been told that it must be amended to comply with federal law. Maine has five state-licensed, 30 custom, 51 small poultry, and 2,714 small retail-processing facilities.

# **USDA to fold GIPSA into AMS**

USDA has announced the realignment of a number of USDA offices to improve efficiency, including merging the Grain Inspection, Packers and Stockyards Administration (GIPSA) into the Agricultural Marketing Service (AMS).

GIPSA and AMS currently both carry out grading activities and work to ensure fair trade practices. The new structure will contain a program area composed of the Perishable Agricultural Commodities Act Program and the Packers and Stockyards Program, as well as additional regulatory activities.

# **Tribe Unveils First Meat Plant**

The Quapaw tribe has opened a new meat processing plant in northeastern Oklahoma — believed to be the first such USDA-inspected facility on tribal territory owned and operated by the tribe.

The 25,000-square-foot plant just north of Miami, OK, will produce beef, bison, pork, and goat products, with plans calling for about 50 animals to be processed weekly. The products will be sold at the tribe's casinos and local stores. The tribe maintains its own herds of cattle and bison.

# **Coalition Pushes Uniform Food Date Labels**

A network of 400 consumer goods companies and a coalition of government and business leaders are calling for simplification of food date labels worldwide by 2020. The Consumer Goods Forum (CGF) and Champions 12.3 have issued a call to action for food procedures and retailers to take three direct steps across 70 countries to simplify food labels.



Low Density DNA testing through the American Simmental Association (ASA) in exchange for feed intake and/or carcass data.

- ASA Members will receive one 50% off price discount for Low Density DNA testing for each carcass or feed intake record submitted.
- Records must be valid for use in ASA's genetic evaluation.
- All breeds and composites eligible if sire is registered in ASA multibreed database.
- Applies to animals born after August 31, 2015.
- Carcass Merit Program calves do not qualify.

Contact Jackie Atkins today for more details. 406-587-4531 or jatkins@simmgene.com



One: place only one food date label at a time. Two: Use one of two labels — a "use by" expiration date for perishable foods or "best if used by" for non-perishable items. Three: Boost consumer education to clarify meaning.

# Where America Buys its Groceries

Americans are no longer going to a single store once a week. A new survey shows US consumers are buying their groceries in a lot of ways, multiple times a week, from a number of different places.

The newly released "State of Grocery Shopping" survey has found that 99% of adults buy some or all of their groceries in person because they want food immediately (71%); they want to select their own meat, dairy, and produce (70%); and they want to see product options in person (69%).

# Animal Police Investigate Threat to Perdue Farms

Police in Beaver Township, Ohio, are investigating a veiled arson threat on social media against Perdue Farms regarding plans for a live poultry operation. According to the repost, social media posts blame a foul odor on the future Perdue Farms location, but the site is still under construction and there are no chickens yet on the site.

A post by the police department cautioned that making threats to commit a crime at the Perdue site is a misdemeanor, punishable by a six-month jail sentence and \$1,000 fine.

# **US Hunger Drops**

The number of people facing hunger in the US declined last year since 2007 as unemployment fell and some states strengthened child-nutrition programs. About 41.2 million people were "food insecure" in 2016, meaning that at some point in the year their ability to obtain adequate food was in question, the USDA study reports. That represents a 2.4% decline from 2015.

Hunger was most prevalent in Mississippi, with 19% of households affected, while Hawaii's rate of 8.7% was the lowest in the nation.

# **Processor Expands Antibiotic-free Offering**

Hayward, California-based Columbus Crafts Meats, which started business in 1917, has launched a new line of pre-sliced, uncured salami made from animals that have not been treated with antibiotics.

Following the successful launch of its pre-sliced, antibiotic free deli meats last year, Columbus Meats has expanded its commitment to using meat raised without antibiotics by launching three new varieties of Salami. The company noted a Nielsen study that antibiotic-free pre-packaged deli meat is going at a rate four times faster than conventional pre-packaged deli meat.







# **German Butcher Producing Meat Smoothies**

Here's a high-protein snack with a level of convenience greater than most consumers would expect: meat drinks. A butcher in Temmels, Germany, has created three chilled liquid meat products that are expected soon to hit the markets in Germany, Luxembourg, France, and Belgium.

Three years and one million Euros on the project with a goal to grind or blend the meat until it is "fine as cocoa and can't be felt on the tongue." Having accomplished that, the butcher is looking to sell the first three offerings: "Butcher Beef," "Beef Bombay", and "Poulet Royal," described as "quick and healthful, and light enough to drink just before heading to the gym."



# Argentina to Micro-Chip Cows

The Argentine government has agreed to promote micro-chipping in cattle to increase the traceability of supplies and make beef shipments more attractive to potential buyers in the US and Asia.

Currently, farmers manually track cattle by colored ear tags. Microchipping, and the accompanying digital tracking would eliminate errors that arise from monitoring animal movement. The voluntary tracking program will allow the country to sell its beef to countries with more stringent import requirements.

# **Brazilian Police Arrest IBS CEO**

Brazil's Federal Police have arrested JBS SA CEO Wesley Batista for allegedly using insider trading to profit while navigating a plea bargain deal with prosecutors. The arrest, ordered by a federal court, stems from the investigation dubbed "Achilles Tendon" into the sale of JBS stock.

The probe is investigating purchases of foreign exchange futures contracts just before news of a bribery scheme involving JBS' controllers and Brazilian politicians broke. At the time, the dollar reached its highest appreciation against the Brazilian currency in a single day.

# Global Food Systems Improve

A new study in Global Food Security found that livestock place less burden on the human food supply than previously reported. More prevalent, certain production systems contribute directly to global food security because they produce more highly valuable nutrients, such as proteins, that they consume.

In 2015, approximately 800 million people around the world were undernourished. Meat makes up 18% of global calories, and 25% of global protein consumed. Livestock food sources make a vital contribution to global nutrition and are an excellent source of macro and micronutrients. The study found that livestock utilize large area of land where nothing else could be produced. •

# ELITE SIMMENTAL GENETICS



Sire: Profit | February 2016 | Purebred | Full sister to 2017 NWSS Res. Grand Champion Pen of Three Simmental Bulls! Bred to TKCC New Direction - Due Mid Jan.



Sire: Vision | April 2016 | 1/2 SIMM Bred to Profitmaker - Due Mid Jan.



Sire: Profit | February 2016 | 3/4 SIMM Bred to Fortune 500 - Due Mid Jan.

This elite donor has produced over a half million dollars in progeny sales.

# Featuring the Sale of Crysteel Tango in her Entirety



Sire: Pilgrim | April 2017 | Purebred A full sister to the 2014 American Royal Champion Female, Firefly. Her dam Crysteel Tango also sells!



Sire: Bottomline | February 2017 | Purebred A maternal granddaughter of FORD RJ DOLLY!



Sire: Thunderstruck | March 2017 | Purebred BIG TIME show heifer prospect out of the HSC Aria 001A donor!

SHOW HEIFER PROSPECTS | DONOR PROSPECTS | BRED HEIFERS | GENETIC OPPORTUNITIES

75+ Lots of Elite Simmental Females will sell!

# NOVEMBER 25, 2017 AT 1 PM Tecumseh, Webraska







# **CUTTING EDGE**

# FMD Outbreak in Nepal

The Department of Livestock Services at the Ministry of Livestock Services has reported an outbreak of foot and mouth disease in a Nepal village. According to the World Organization for Animal Health (OIE), the outbreak started in April. The OIE received an immediate notification at the end of August.

All the cattle and buffaloe in the village were affected; however there was no sign of mortality observed even in the young ones. The animals had not been vaccinated against FMD in their few years on these farms.

# **New Sexed Semen Technology**

ABS® Global, Inc. has announced new semen sexing technology. The new method avoids the high pressure, electric forces, and shear forces that have traditionally been used to sex semen. "Sexcel" was launched on September 1 through a Facebook live video, which can be viewed on the ABS Global page.

# **Broad Spectrum Salmonella Vaccine**

A new vaccine developed by Agricultural Research Service (ARS), protects pigs against both types of Salmonella, and may work for other livestock in the future. In experiments, the new vaccine was effective against two types of Salmonella, Typhimurium and Choleraesuis, in pigs.

Salmonella lives in the gastrointestinal tract of a food animal without making it sick. When the animal is slaughtered or the manure is used to fertilize food crops that are not cooked before being eaten, the bacterium can pose a risk for humans.

# Salmonella Vaccine Promising

Research at the US National Poultry Research Center funded by a foundation gift from Cal-Maine Foods has identified 30 proteins in Salmonella that have potential inclusion in vaccines.

Researchers identified and purified multiple proteins, which, when combined in a vaccine, provided significant protection against Salmonella colonization of the intestinal tract of chickens. The studies indicated there is potential to develop practical subunit vaccines that give broad protection against multiple Salmonella serotype.

# **Beef Good for Planet**

Cattle raised for beef production play a key role in maintaining a sustainable food system, according to research published by the United Nations' Food and Agriculture Organization.

The research counters claims that beef production consumes too much human-edible feed, finding that cattle are net contributors to the global protein supply, and concludes that "modest yield improvements" can reduce further land expansion for feed production. Researchers found that 86% of the feed the animals consume is grasses grown on marginal lands and not edible for humans. •



# Livin' The Dream \*Production Sale \*

Please join us on Friday, November 24th

1:00 PM · 1170 Elk Street, Murray, Iowa 80 Elite Simmental & SimAngus™ will sell!



\*\*\* RUBY SWC YOKO E706 \*\*\*
Sired by TL Bottom Line
March PB SM Show Prospect



•• RUBY SWC YOKO 796E •• Sired by Silveiras Style 9303 March SimAngus™ Show Prospect



• • • RUBY RHYTHM 710E • • • Sired by Ruby SWC Battle Cry 431B February PB SM Show Prospect



• • • RUBYS RHYTHM 7133E • • • Sired by PVFS Ruby Madden 126Y March PB SM Show Prospect



• RUBY NFF RHYTHM E714 • • Sired by Rubys Absolut 317A March PB SM Show Prospect



•• RUBYS EXCELLENCE 729E •
Sired by Ruby SWC Battle Cry 431B
January PB SM Show Prospect

SALE RUBY CATTLE CO.

1170 Elk Street, Murray, IA 50174
Nate Cell (515) 450-0112 Leslie Cell (515) 450-0259
Email: rubycows@grm.net • www.rubycattleco.com



Sale Managers: Val & Lori Eberspacher (507) 532-6694 Cell (612) 805-7405 www.ebersale.com

# **GUEST CONSIGNORS:**

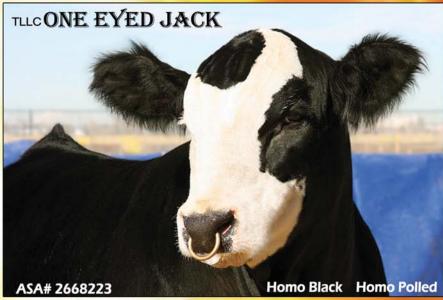
Nelson Family Farms (507) 450-6763 RS&T Simmental (816) 304-0371 Shipwreck Cattle Company (806) 983-7226

View videos & catalog online at www.ebersale.com • Sale will be live with online bidding at LiveAuctions.tv

# OOF in the PROGENY





















866-356-4565 Sexed Semen Available

Semen available through Owners or Cattle Visions



Jeff 765-620-0733



Jared Royer 573-489-2900

Long's Simmentals Rob 641-344-3028 Tyler 641-344-5085

KA Cattle Co Roger & Koty Allen 715-684-9222



# HILB/SHER Undeniable Grace 732E

Bushs Unbelievable X AJE Miss Gracie Y7 1/2 SM 1/2 AN January Show Heifer Prospect



HILB Amazing Grace E928 WS Revival X AJE Miss Gracie Y7 PB SM February Show Heifer Prospect



HILBIJRA Elsa 710E

MR HOC Broker X Hooks Bella 1/2 SM 1/2 AN March Show Heifer Prospect



HILB/SHER Loaded Beauty 773E

W/C Loaded Up X HSF/HS Sheza Beauty PB SM March Show Heifer Prospect

Saturday, December 2, 2017 12:00 Noon Hilbrands Cattle Co. Sale Facility Clara City, Minnesota

mmental & Sim Angus



HS Emerald Glitz E8X

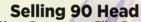
TKCC Carver 65C x HS Neon Glitz B720 PB SM March Show Heifer Prospect



HS Esmeralda E28C

W/C Executive Order x HS/HSF Stella Y5243 PB SM March Show Heifer Prospect

View sale live and bid online at:



Show Prospects • Elite Breds **Embryos** 



HS Queen Electra E04B

W/C Loaded Up 1119Y x HPF Sazerac Z074 PB SM March Show Heifer Prospect



HSF Lela D635

W/C Executive Order x Hannah Montana T771 • Bred to 20/20



Mark & Amanda Hilbrands Clara City, Minnesota Herdsman: Austin White 320-287-2649



952-955-1580 • 952-201-8662



320-394-2118 • 320-760-3346 Holloway, MN

Professional Sale Management:





Val and Lori Eberspacher, Sale Managers Office 507-532-6694 • Cell 612-805-7405 Download the EE smart phone APP! sales@ebersale.com • www.ebersale.com

# **CORPORATE REPORT**

# **Hot Dog Firm Pushes Steak Patties**

Nathan's Famous, best known for its hot dogs, is expanding its product portfolio to grocery stores across the country with the introduction of Nathan's Famous Pre-Cooked, Ouarter-Pound Steak Patties.

The new product is made with fresh beef, with no fillers or artificial flavors. The product is available in two four-pack varieties, Original and Cheddar Cheese, at retailers including Kroger, Super Target and Publix. Each quarter-pound steak patty is seared, slow cooked and individually wrapped. Consumers heat it in the microwave to their desired level of doneness.

# **Honor or Memorialize** a Special Person

By contributing to the American Simmental Association's Foundation in memory of a family member or respected friend, you will honor and preserve the memory of a special person while providing important funding toward long-term goals, such as education, research, scholarships and youth programs. And, like the memories you share of your loved one, this is a gift that will last in perpetuity.

Each gift will be acknowledged and contributions are tax-deductible.

Name of person to be remembe	red:	
Acknowledge memorial gift reco	eipt to:	
Name		
Address		
City	State	Zip
Donor information:		
Name		
Address		
City	State	Zip
Enclosed is my gift for (Please c \$25 \$50 \$100 \$200	<i>ircle)</i> : )     Other \$	
AMERICAN SIMMENTAL-SIMBE	KAH Please ma	il form and donation to:

ASA Foundation One Genetics Way Bozeman, MT 59718

# **Meat Substitute Expands**

Los Angeles-based Beyond Meat has announced its plant-based meat substitute products will now be distributed through Sysco, the nation's largest food distributor. Currently sold at grocery stores nationwide, the Beyond Burger will expand its potential reach to tens of thousands of restaurant and food service establishments through this deal.

The Beyond Meat Beyond Burger, which contains 20 grams of protein and no GMOs, soy, or gluten, is the latest addition to Sysco's Cutting Edge Solutions Program.

# **Walmart Tests Food Delivery**

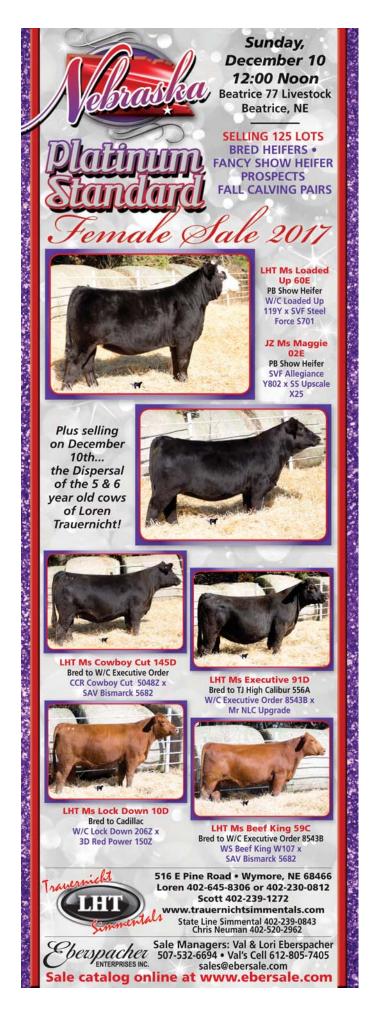
Walmart is working with smarthome access company August Home to test a delivery service that would give drivers authority to put groceries right into the refrigerator. Under the system being tested, consumers place an order on walmart.com for several items, even groceries.

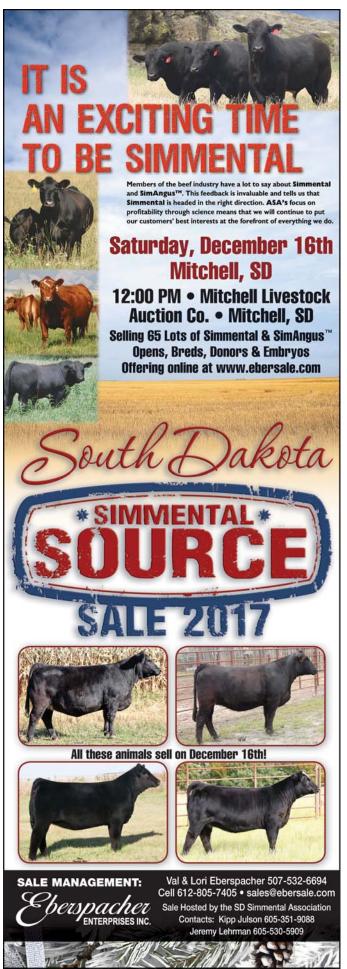
When the order is ready, a driver from the delivery company Deliv would retrieve the items and if no one answers the doorbell, he or she would have a one-time pre-authorized passcode to open the home's smart lock.

# **Latest Burger** in Court

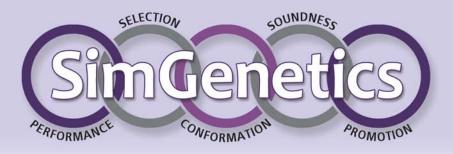
In-N-Out Burger says protecting its trademark is at the heart of a federal lawsuit the California-based restaurant operator has filed against rival Smashburger over the Denver-based chain's recently released Triple Double.

The company contends that Smashburger's offering dilutes the value of its own burgers and confuses consumers because of the similarity between the Triple Double name and In-N-Out's popular Double Double and Triple Triple burgers. Those trademarked names describe the number of meat patties and slices of cheese each sandwich contains, according to the lawsuit. In-N-Out is seeking unspecified damages. •





# **ASA RING OF CHAMPIONS 2017-2018**



Only the four major shows involved in the national show rotation are eligible for the "ASA RING OF CHAMPIONS 2017-2018".

Shows include: 2017 American Royal 2017 North American 2018 National Western 2018 Fort Worth Stock Show

# **Award Divisions:**

- Purebred Simmental Heifer of the Year
- Purebred Simmental Bull of the Year
- Percentage Simmental Heifer of the Year
- Percentage Simmental Bull of the Year

# **Qualifications:**

- Exhibitor must be an active member in good standing with the American Simmental Association
- Purebred Simmental: 7/8 Simmental and up
- Percentage Simmental: at least 1/2 Simmental, but less than 7/8 Simmental
- Animals and their exhibitors must abide by the rules of the show(s) in which they participate.
- All ASA Ring of Champions award winners must at a minimum complete an ultra-low density DNA test before awards are given.

# **Awarding of Points:**

# **Individual Classes:**

Number in Class	Placing in Class				
	1st	2nd	3rd	4th	5th
1-5	2	1	0	0	0
6-10	4	3	2	1	0
11 +	5	4	3	2	1

# **Champions:**

All division and reserve champions shall receive at least as many points as any individual in their division. If necessary, points will be added to the total points a champion won in the individual class to give this subtotal.

For example: if a division winner came from a class of three head awarded two points, but another class winner in the same division came from a class of nine head — the greater classs points would be received by the division winner — which, in this example, would be four.

In addition, the champions of each division will receive points above and beyond those already described on the following basis:

Reserve Division Champion	3
Division Champion	5
Reserve Champion	7
Grand Champion	10

# **Banners:**

Banners will be awarded to the owners of the highest point animals in each award division at the conclusion of the 2018 National Show held in Fort Worth, Texas. Winners will also receive recognition in the ASA Publication, Inc. and media outlets.

# Comments and suggestions:

Submit comments and suggestions to ptp@simmental.org or at the dropbox during the show to submit suggestions to be used by the Activities & Events Committee for development of future "ASA RING OF CHAMPIONS" honors.

# **Additional information:**

Luke Bowman 406-587-4531 ext. 518



# Watch for these bulls selling in the



# GENETICS



F716



Heifer

D606





F707

Bull

LRS Ms Dakota 559R

Payweigh

559R was Lot 1 in Lassle Ranch Simmentals' 2016 Sale near Glendive, MT, and we have confidence she will be a great addition to us in Missouri as we strive to produce profitable beef bulls for the true beef producer. She earned her way into the donor pen as a 6-year-old cow in 2011 and exploded onto the scene in 2013. She's called the dam of herd sires, and it is well earned. 559R has placed six sons into breeding stock operations and Al studs. Her other sons have consistently commanded the attention of and are highly sought after by progressive commercial cattlemen. She calved as a two-year-old and every spring thereafter except 2012, 2014, and 2016 when she was left open to flush.

She weaned a powerful Wide Range bull calf this fall. Watch for him to sell in the New Day Genetics sale.

# Member of New Day



**Embryos For Sale** 

## **Three Cedars Simmentals**

Joe and JaNelle Garretson

32860 Olive Branch Rd. • Sedalia, MO 65301

Mobile: (660) 287-3051 • Home: (660) 366-4358

Email: jlg1@ohcmail.org • http://www.garretsonlivestock.com

# Unprecedented awareness of your calves. NO COST!



- Identifies the relative value of your feeder calves.
- Open to the majority of breeds and breed compositions.
  - Contact beef@internationalgeneticsolutions.com

Feeder Profit



www.internationalgeneticsolutions.com
We Collaborate. You Profit.

# THE: BACK TO BASICS

# DNA Testing What You Need to Know

Fall is an extremely busy time for everyone in the beef industry, and especially for the DNA department. The laboratory that processes all the ASA samples, GeneSeek®, Inc., handles a number of other beef and dairy association samples in addition to various species, so being aware of the realistic expectations and timeframe to receive results is extremely important. There are several options for ordering DNA kits, as well as three types of sample collection kits that can be requested.

# When is testing required?

The following require testing:

- 1. All AI sires and donor dams must have a High Density Panel (HD) completed to be approved for AI or donor use. If an AI sire or donor is flagged as a risk or carrier in lineage for a genetic defect, additional testing is required.
- 2. All calves resulting from a purchased embryo must be parent verified. If you own the donor at time of flush, parentage is not required. If you purchase an embryo, either frozen or fresh, parentage is required. Testing one embryo does not suffice, even if you registered a calf from the same mating the year prior. Parent verification is required for each individual animal.
- 3. Calves resulting from natural service with a sire tracked for a genetic defect(s) as Documented in Lineage (DL), Carrier in Lineage (CL), or Population Risk (PR), must be cleared by DNA test. ASA suggests testing the oldest generation possible. For example, if a calf goes on genetic hold for AM and the suspect sire is accessible, test the sire, as it could clear up future progeny. Animals on genetic hold can be registered; however paper certificates and EPDs will be held until testing is complete.
- 4. For animals of another breed foundation registered with ASA, the same requirements hold true. However, in many scenarios, DNA testing results simply need to be forwarded from the animal's primary breed registry. If additional testing is required, it is suggested that testing be completed through the primary breed association if possible. ASA requires testing for specific defects if an animal is or more of another breed. For example, an animal with an "unknown" Angus pedigree will be flagged for AM, NH and CA. If the other association flags an animal for a defect, ASA updates its database to reflect the primary breed association's record.
- 5. If you have consigned your animal to a sale, bull tests or show, please double check the DNA testing requirements since they may differ from ASA's requirements and you will need to allow time for the testing to be completed prior to your event.

# **Ordering Kits**

DNA kits can be ordered several ways. Go to simmental.org and click on the DNA icon to be directed to the several options and downloadable PDF forms.

If you have blank kits, fill out the spreadsheet for reporting barcodes to ASA. After receiving this



DNA Information

tment returns paperwork to according to the control of the contr

spreadsheet, the DNA department returns paperwork to accompany your samples to the lab. It is vital this is done, because without linking animal information to the barcode, the lab does not know what testing needs to be done and will either return the sample, or contact ASA, which adds a significant amount of time to the testing process.

If you do not have a kit, use the appropriate form, also found under DNA at simmental.org. Keep in mind that to order a High Density(HD), Low Density(LD), or Ultra-Low Density(uLD) test, the animal must be at least on file, meaning it has been assigned a number in the ASA database. For questions about putting animals on file, please visit the Profit Through Data blog or contact ASA. All forms can either be emailed or faxed back to ASA at the addresses found on the forms. TSU's and blank kits can be ordered by emailing dna@simmgene.com.

# **Sample Types**

GeneSeek's preferred sampling method is Allflex Tissue Sampling Units (TSUs). GeneSeek, as well as other labs, are encouraging the use of TSU's because of ease of sample collection, decreased sample fail rate, ability to collect samples on newborn calves, ability to test twins, and long-term viability of the sample. TSU applicators and kits can be ordered by calling the ASA DNA department.

Blood cards are the next sampling option. Blood cards do not work for twins, as they have the potential to share a blood source in utero, which causes the sample to fail. Blood samples fail/end in a No Results(NR) approximately 3% of the time.

Hair cards are now being advertised as a last resort option since there is now a processing fee of \$5 per sample. Unless it is absolutely necessary (for twin samples not collected by TSU), ASA suggests using either TSU's or blood cards if at all possible. Hair samples are the most cumbersome sample type for the lab to process since the process is not automated. Hair sample submissions will experience delays in turnaround time since they are not processed each day like TSU's or blood.

# **Give Yourself Time**

As soon as you are aware that an animal will need testing, it is extremely important to take the appropriate steps. Regular testing, without errors, sample fail, or other holdups, takes approximately 3-4 weeks once the sample reaches the lab. Planning ahead for DNA paperwork requests (standard two business days), DNA sample kit mailing times and processing time at the lab is vitally important. DNA samples cannot be priority processed at the lab, that is not an option.

ASA can FedEx kits, and those kits can be sent priority mail to the lab, but upon being received, the testing cannot be expedited. Certain tests can take longer, because the lab has to have a certain number of samples to fill a tray before running the test.

Results are uploaded in the order in which they are received, and within 24 hours of being received. An automated result letter is sent to the email on your account when these results are uploaded. Keep in mind that these results are uploaded by type, not animal. For example, if you order a High Density(HD) test on a donor, the parentage piece of that test may be uploaded before the cow is approved as a donor. If you receive an automated result letter about parentage, please allow the DNA department time to upload the additional pieces.

Proactively ordering kits and tracking testing requirements can alleviate many of the common issues related to DNA testing. Please contact ASA at 406-587-4531 and dial extension 4 on the automated menu with any questions. ◆



Subscribe to Have You Herd to keep up with the latest in DNA.





www.breedingcattlepage.com/ TNSimmAssoc/

# MARTIN FARMS

Neil Martin 931-623-2634 c 931-670-3646 h Christopher Martin 931-580-6821 c tin.farms@yahoo.com 9387 S Lick Creek Rd Lyles, TN 37098 MartinFarmsBeef.com

# Slate Farms CATTLE COMPANY

Visitors Always Welcome

**Steve Slate** 

ay 49 W • Vanleer, TN 37181 931-206-5026

slatefarms@att.net • www.slatefarms.com



www.kansas-simmental.com

# HIGH-BRED SIMMENTAL HALLUTHI

RT 1, BOX 70 • MADISON, KS 66860 620-437-2211

Quality Homozygous Black • Seedstock Available

# Cow Camp Ranch

Kent, Mark and Nolan Brunner 3553 Upland Rd. Lost Springs, KS 66859-9652 785-466-6475 Kent 785-466-1129 Nolan

785-258-0173 Mark nolan@cowcampbeef.com

Angus SimAngus™ Halfbloods

Spring Bull Sale - Friday, February 16, 2018.

# **Kaser Brothers Simmental**

Stephen Kaser

H 785-346-5181 • C 785-346-6077 629 County 388 Drive Osborne, KS 67473



Production Sale March 16, 2018



Simmental Angus SimAngus™

Steve & Mary Gleason • Jake, Becky, Ben, Joe & Sam 12410 Blazingstar Rd • Maple Hill, KS 66507 Phone: 785-256-6461 • Steve: 785-640-8060 • Jake: 785-640-8062 www.Sunflowergenetics.com



R Proof + Performance = Profit Clay Center, KS 67432 785-944-3674

www.honestbulls.com

2244 19th Rd

# Dixson Farms, Inc.

Carol Dixson, Kevin Dixson, & Lyle Dixson, D.V.M.

13703 Beaver Creek Rd • Atwood, KS 67730 785-626-3744 • drlyle@live.com www.dixsonfarms.com DX



Joe Mertz 785-456-9650 Bob Mertz 785-456-9201 Harold Mertz 785-456-9605 7160 Zeandale Road Manhattan, KS 66502

www.rivercreekfarms.com

28th Annual Production Sale February 14, 2018

THE PERFORMANCE IS BRED IN – BEFORE THE BRAND GOES ON!

# DICKINSON SIMMENTAL AND ANGUS RANCH

Kirk • 785-998-4401 (phone & fax) 2324 370th Ave.

Gorham, Kansas 67640 www.dickinsonranch.com March 24, 2018 46th Annua Production Sale At the Ranch



Ralph Brooks **Cassidy Brooks** 7440 Lake Elbo Rd.

Manhattan, KS 66502 C: 785-556-0385

Wolf Bullion G ralphbrooks13@gmail.com



BLACK, POLLED SIMMENTALS, SIMANGUS™ Jim & Jean Houck, 250 Road 392, Allen, KS 66833 Jeff & Lori Houck, 3031 Road G, Americus, KS 66835 Cell: 620-344-0233 • www.houckrockcreekranch.com



www.oklahomasimmental.com

# Willis Simmentals



5759 Enville Road Marietta OK 73448 willissimmentals@arbuckleonline.com Quality Simmental Breeding Cattle

10 miles east on Hwy. 32, 1/4 mile north on Enville Road. **Bobby** 580-276-2781 (ph. & fax) Jon 580-795-4601

# dyke Simmentals Performance bred, registered Simmental cattle

**Gary and Cindy Updyke** 

Checotah, OK • 918-473-6831 (H) • 918-843-3193 (C) garyupdyke38@gmail.com www.facebook.com/UpdykeSimmentals





www.oregonsimmentalassociation.com





# www.northdakotasimmental.com



Wade & Merri Staigle Center, ND 701-794-3351

Kevin & Liz Hansen Ryder, ND 701-758-2571

www.dakotaxpress.com

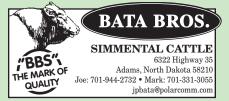






Dwight & Susan Keller Family Luke, Jake & Tess Keller 1573 55th St., Mandan, ND 58554 701-445-7350 (home) 701-471-5215 (Dwight cell) 701-471-1142 (Luke cell) 701-471-5065 (Jake cell) kbhr@westriv.com www.kbhrsimmental.com

ntal Beef on the Cutting Edge









www.washingtonsimmental.org







## **Red River Farms** 13750 West 10th Avenue

Blythe, CA 92225 Office: 760-922-2617 Bob Mullion: 760-861-8366 Michael Mullion: 760-464-3906

7649 49th Street SE

Montpelier, ND 58742

701-489-3583 (home) 701-320-2171 (cell)

Doug & Maria Bichler

dougbichler@hotmail.com bichlersimmentals.com

130 83rd St SE

Linton, ND 58552 701-254-4306

Simmental – SimAngus™ – Angus

Wilkinson Farms Simmentals

Bichler Simmentals

OBVJT

701-710-0080

Terry and Cathy Schlenker Family

www.wilkinsonfarmssimmentals.com



www.illinoissimmental.com



**Anthony Rhodes** Larry and Suzy Rhodes 9350 Rte 108 Carlinville, IL 62626 217-854-5200

rhodesangus@royell.org

# Hopewell Views Simmentals

**Rick Wombles** Mary Wombles 217-242-7551 217-242-3573

16168 St Hwy 96 • Rockport, IL 62370 217-734-9234 • hopewellviews@irtc.net







# PERSONNEL PROFILES

This monthly series aims to personalize ASA's staff and connect faces with names and responsibilities.





Story with her family, left to right: Richard, Violet, Simeon, Oliver, Chrissy, and Jannine.

# **Jannine Story**

Jannine Story has been with ASA for ten years, and specializes in the commercial option of Total Herd Enrollment, (THE) ultrasound, the Performance Advocate program (PA), and customer service. She started working for ASA with years of customer service under her belt having started her career with a manufacturing company. That opportunity allowed her to travel across the country and even as far as China. She grew up in Illinois, and soon moved to Idaho where she stayed until moving to

Bozeman. Story embraced the challenge of stepping into the cattle industry, and takes advantage of every opportunity she has to learn.

Story has been married to her husband, Richard, for 34 years, and they have two children Simeon and Amber. Simeon has two children, Oliver and Violet, which Story says are the joy of their lives. She and Richard enjoy spending time outdoors — camping, hiking, kayaking, trail running and horseback riding. They are also very active with their ministry.

# Joel Coleman

Joel Coleman grew up in Clay Center, Kansas, Working in his parent's retail store and helping on his best friend's farm. He graduated from Kansas State University with a degree in color theory and graphic production. Coleman lived in the Topeka area before moving to Bozeman, where he helped start up Digital Colour, a color house providing local and national publications with high-end color reproductions and composited graphics.

Coleman came to *the Register* when an employee asked if he knew of anyone looking for a job. Digital Colour was being sold so he decided to take a chance and now has been at ASA for 13 years. Coleman is married to Holly and they have three children: David who lives in Yakima, WA; Daniel and his wife who live in Silverton, OR; and Caitlin, who just graduated from MSU-Billings. In February they are expecting their first grandchild. He and his wife enjoy playing golf, volunteering in the community, visiting their children, and traveling.

Kathy and Wade.

# **Wade Shafer**

Wade Shafer came to ASA in 2003, originally filling the position of Director of Breed Improvement. The position was short-term, and he expected to spend a winter skiing in Bozeman and then move on. That didn't happen, as Shafer explains, "It turns out I only skied once that winter and I never left!". His first ASA trip was with Marty Ropp, when they drove several thousand miles hitting bull sales.

When Shafer was a young boy, his family moved from Devils Lake, ND, to Detroit Lakes, MN, where his father worked with the state Extension service. The first Simmental calf was born on their farm in 1971, and since that time, he has been involved with the breed. Shafer showed Simmental cattle as a youth, and spent a significant amount of time breeding and selling Simmental bulls to commercial cattle-

men in-between his college endeavors. Beginning at North Dakota State University, Dr. Bert Moore (now ASA's State Association Coordinator and ASA Representative), was his advisor. Shafer moved onto Colorado State University (CSU) for his master's, studying animal breeding and genetics. He moved home to MN, and continued his seedstock business, but later chose to sell his cattle, head back to CSU, and finish out his doctorate in animal breeding and genetics.

Shafer is married to Kathy, and together they have a large extended family — including children Tony, Mike, Jake, and Kristi — who they enjoy spending as much time with as possible. They currently have three grandchildren and are expecting another in the near future. Away from work, Shafer enjoys hiking, skiing, and watching sports. •





2018

# **National Classic**

Hosted by: Minnesota Junior Simmental Association and Minnesota Simmental Association

Location: St. Paul, Minnesota

Dates: July 2-7

#### AJSA Headquarter Hotel:

Radisson Hotel Roseville, MN 800-333-3333



# **2018 North Central Regional Classic**

Hosted by: Illinois Simmental Association

Location: Springfield, Illinois

Dates: June 12-16

# **2018 South Central Regional Classic**

Hosted by: Arkansas Simmental Association

Location: Fayetteville, Arkansas

Dates: June 13-16

# 2018 Eastern Regional Classic

Hosted by: Southern New England Simmental Association

Location: West Springfield, Massachusetts

Dates: June 20-23

# 2018 Western Regional Classic

**Hosted by: Oregon Simmental Association** 

Location: Yreka, California

Dates: June 20-23

Super cool

juniorsimmental.org



#### www.ncsimmental.com

REGISTERED SIMMENTAL F-1 REPLACEMENTS REGISTERED BRAHMANS

#### MYRA NEAL MORRISON

8800 Row-Cab Line Rd. • Rockwell, NC 28138 704-279-3128 • 704-202-6171 Cell E-mail: myram@morrisonfarm.com www.morrisonfarm.com





www.missourisimmental.com

# LUCAS CATTLE CO.

Registered Simmentals, SimAngus™ & Angus Cattle Cleo Fields 417-399-7124 Brandn Atkins 417-399-7142 Jeff Reed Forrest & Charlotte Lucas, Owners RT 91 Box 1200 Cross Timbers, MO 65634

417-399-1241

Office 417-998-6878 Visitors Always Welcom





#### **Ed and Kathi Rule** Lucy, Olivia and Luke

Excelsior Springs, MO • 816-336-4200 Office

Cattle Manager: J.R. Richburg 386-717-1827

Farm Manager: Scott Akey 816-835-5332

shoalcreekcattle@aol.com www.shoalcreeklandandcattle.com



www.nesimmental.com

#### Bull Sale - Feb. 16, 2018

SPECIALIZING IN BLACK & RED POLLED SIMMENTAL, SOME FLECK INFLUENCE



Melanie Miller 402-841-1450 Leonard Miller 402-640-8875 **Neligh NE** 

www.SandyAcresSimmental.com

#### Triangle J Ranch

Darby & Annette Line 35355 Arrow Road • Miller, NE 68858 308-627-5085 Darby Cell Just 30 minutes of I-80 www.triangleiranch.com

Annual Production Sale last Sunday in January

Robert, Penny, Brooke, 402-427-7196 Rachel & Blaine Vogt Mobile: 402-533-0787 6505 County Road 23 • Kennard, NE 68034

Genetic Perfection Sale • cwcattlesales.com • December 4, 2017



#### James, Merlin, and Delores Felt, **Matt Schulte**

57977 857 Road • Wakefield NF 68784 402-287-2488 home • 402-369-1069 cell delores@feltfarms.com • www.feltfarms.com

Herdsman, James Felt 402-369-0513 cell • jamesfelt02@gmail.com

Foxy Ladies Bred Heifer Sale November 25, 2017 • West Point, NE

Bulls of Excellence Sale • February 15, 2018 West Point Livestock Auction, West Point, NE

#### GENGENBACH X -> CATTLE COMPANY -> Registered Black Simmental, SimAngus™ and Angus Performance with Maternal Trait Cattle

Randy & Mary Jo Gengenbach 75490 Rd 330 • Grant, NE 69140

308-352-4975 308-352-6185 (C) www.gengenbachcattle.com mjgengenbach@hotmail.com

# ger Simmenta

**Lowell & Jennifer Ediger** 

2204 E 13 Rd • Hampton, NE 68843 402-725-3453 (H) • 402-694-1929 (M) 402-631-9094 (M) • dediger@hamilton.net

Private Treaty Sales 3he



I-80 Exit 338, 4 miles

SIMMENTAL ANGUS SIMANGUS™

Dean Volk 84184 545th Ave Battle Creek, NE 68715

Phone: (402) 992-9997 Email: volk.livestock@hotmail.com Website: www.volklivestock.com



#### **Dave Zeis**

26670 Bennington Road Valley, NE 68064 Cell: 402-720-1967 isdavidzeis@yahoo.com zeissimmentals.com

Selling bulls at J&C Simmentals Annual Bull Sale, January 27, 2018

Ladies of the Valley Sale West Point, NE October 14, 2018



402-641-2936 Cell

Nick and Andrea

303 Northern Heights Drive • Seward, NE 68434 a.sloup@juno.com • www.sloupsimmentals.com

Join us at the Farm, October 13, 2018 for our 23rd Annual Production Sale.



#### **Black Simmental Bulls & Females Purebred to Percentage**

Jay & Kim Volk • 402-720-7596 Clark & Leslie Volk • 402-720-3323 Bob & Jeanette Volk • 402-720-0469

20604 US Hwy 30 • Arlington, NE 68002 volkjk@aol.com • www.jandcsimmentals.com

J&C Annual Bull Sale - January 27, 2018

Consigns to Ladies of the Valley -October 14, 2018



#### **FORSTER FARMS**

Verlouis Forster Family 74096 Road 434 Smithfield, NE 68976-1039 Ph 308-472-5036 Verlouis minutes 308-991-2208 Alan Cell off I-80

Email: alan\_forster@hotmail.com "Red and Black, Polled, Pigmented Simmentals"

#### Western Cattle Source



Jock & Brenda Beeson 100 Wohlers Drive Crawford, NE 69339 **alte** 308-665-1111 (home) 308-430-2117 (mobile) 308-430-0668 (mobile) Email:wcsbeeson@bbc.net



simmental.org/ haveyouherd



#### www.breedingcattlepage.com/ INSimmAssoc/index.htm



#### CLOVER VALLEY SIMMENTALS



Ramsey, Indiana STEVE SIEG 812-736-4129 KEVIN SIEG 812-736-1277 www.clovervalleysimmentals.com



765.620.1700 - Scott • 765.620.0733 - Jeff Thomas Lundy: 502.471.0354

WWW.TRENNEPOHLFARMS.COM



Stan. Nancy and Clint Thaver . Lafavette. IN 765-538-2976 home • 765-586-4812 cell 765-413-6029 Clint cell • Email: stanthayer@tds.net



Mark, Jame, Anna & Peter Krieger PO Rox 145

Universal, IN, 47884 www.kriegerfarms.com 812-239-5102. Mark mark@kriegerfarms.com 812-208-0956. Jame jame@kriegerfarms.com 269-470-7553, Anna 812-208-8224, Peter

Annual Sale First Sunday in October



Quality Red & Black Simmental

John & Barbara 812-546-5578 15633 E Jackson Rd. Hope, IN 47246

Dan, Jill, Luke & Chase 812-371-6881 Ben, Ashley, Gracie & Laynie 812-371-2926



#### www.texassimmentalsimbrah.com

Simbrah, SimAngus™ HT, SimAngus™ & Simmental FILEGONIA Joe & Beth Mercer 327 CR 459 CATTLE COMPANY Lott. TX 76656

Cell: 956-802-6995 Home, Office: 254-984-2225 bethmercer1974@gmail.com www.filegoniacattle.com



Jane and Bill Travis billtravis@simbrah.com

9876 PLANO RD DALLAS, TX 75238 Office: 214-369-0990

www.simbrah.com Cell: 214-850-6308

# MM

#### **DOUBLE M** Simmentals

RED & BLACK PUREBREDS Mike & Sandy Scheu

903-962-6915 972-670-7467 cell 9208 FM 17 Grand Saline, TX 75140 www.doublemsimmentals.com



Red Angus, Red Simmental & Red SimAngus™ Cattle

MM

**BULLS & FEMALES FOR SALE** 

Mike and Jan White 903/450-1221 Office • 903/450-6236 Cell 104 Oak Lane, Ladonia, TX 75449 www.boisdarclandandcattle.com

Jud and Margie Flowers 12111 N. Bryan Road • Mission, TX 78573-7432

956-207-2087

email: judf@lonestarcitrus.com "No Nonsense" Simbrah Cattle



#### **Knezek Simmental/Simbrah Ranch**



Red & Black Show Heifers Bulls & Steers Call for your next Champion Superbowl Eligible!

Brian Knezek • 361-293-1590 (M) Yoakum, TX 77995 knezek@gvec.net www.knezeksimmentalranch.com





Clay and **Marianne Lassle** 

42 Road 245 Glendive, Montana Clay: 406.486.5584

Ryan: 406.694.3722 Irsbeef@midrivers.com



#### Prickly Pear Simmental Ranch

Birthplace of the first Polled Black Simmental Bull Made in Montana Sale • February 3, 2018 Troy Wheeler, Cattle Manager: 406-949-1754 Don and Nancy Burnham • Gary Burnham 2515 Canyon Ferry Road • Helena, MT 59602 ASA No. 174 E-mail: burnhams@mt.net



Bill Begger

482 Custer Trail Road Wibaux, MT 59353 Bill: 406-796-2326 John: 406-795-9914 darbegger@yahoo.com

Big Sky Genetic Source Bull Sale Wednesday, February 7, 2018 • at the ranch, Wibaux, MT



## **KOCH CATTLE**

Simmental, SimAngus™, Angus Jeff & Shere Koch, Shane & Kate Koch, Taylor Koch



Jeff Cell 406-860-0211 • Shere Cell 406-860-0659 143 Shane Ridge Road • Roberts, Montana 59070 email: jskoch@itstriangle.com

Bulls of The Big Sky Sale • February 19, 2018

# Register

#### FLECKVIEH FORUM

#### By Jason Bruketa, JB Livestock Company

Travelling south and east of Calgary and into the heart of the flat farmland of southern Alberta, there is an unmistakable sweetness in the air. It is the perfect compliment of blue skies, warm winds and miles upon miles of purely agricultural land. When I was a younger man, travelling to this part of Alberta meant one of two things: I was either looking at cattle or playing slo-pitch. And when I was looking at cattle, I was looking at the famous herd owned by Darrell and Joyce Maronda called D. Maronda Simmentals.

With a population of 166, Lomond is a small community, but it is certainly not small on character. Building on that small town feel of camaraderie and friendship, are the timeless personalities of two of its long-time residents, Darrell and Joyce Maronda. Darrell and Joyce were married in 1961 and have been by each other's side ever since. Through thick and thin, and from the ground up, they have worked together, built together, earned together and shared together. Theirs is a journey of fortitude, resilience and good humor.

With CSA membership #943, Darrell and Joyce are true pioneers in the Simmental industry. Their first involvement dates back to 1973, and their commitment to the breed never wavered. In fact, Darrell has always been a fan of Fleckvieh and most breeders in the industry can easily picture the muscling, capacity, and easy fleshing ability of breeding stock associated with the DFM prefix. DFM created a certain type and this branded product is one that has proven profitable for many breeders in the industry. One can find the DFM prefix in countless pedigrees. It has a reputation for adding value; the ROI from DFM genetics has proven unmistakable.

My first communication with D. Maronda Simmentals was a telephone call I made back in 1989 as a 16-year-old kid. I remember being extremely nervous at first talking to this well-known cattleman but also remember how quickly Darrell made my inquiry important to him. I think he and I both knew I could not afford the heifer I was inquiring about, but he talked to me as though I would be the volume buyer. I will never forget that. In a matter of minutes, I was quick to learn Darrell's passion for Fleckvieh cattle, his commitment to youth, and his completely unsurpassed joke-telling ability (few can tell a joke better than Darrell Maronda and even fewer will laugh harder at it). That phone call would be the first of many over the years. Incidentally, I could not afford to buy that particular heifer calf, but over the years, I purchased many cattle from D. Maronda Simmentals, and the impression I had from that first phone call has had a lot to do with it.

I consider myself fortunate to have had the benefit of receiving guidance from some wonderful mentors over the years. I would be remiss not to include Darrell and Joyce in this capacity. From Darrell and Joyce, I have learned the value of teamwork, the benefits of complimentary personality traits, that hard work will eventually pay off, to stay the course once a decision is made, and to smile even when it's easier not to.

I have learned and continue to be reminded that the purebred industry is not just a cattle business but is also a people business. If success in this industry is measured by being good ambassadors for the breed and also by being



good to other breeders, D. Maronda Simmentals are good, successful people. They are among the very best.

Congratulations to Darrell and Joyce for this recognition and receiving this prestigious Fred Schuetze Award. It is well earned! The Fullblood Simmental Fleckvieh Federation (FSFF) will again host shows at the North American International Livestock Expo (NAILE) in Louisville, KY. This is a great opportunity to exhibit and market Fleckvieh and Fleckvieh-influenced cattle to the thousands of visitors in attendance. Stop by and visit with us in the barns and attend our shows to support our FSFF and FSFF junior members. Visit www.fleckvieh.com or the NAILE's official site, www.livestockexpo.org, for more information.

Nov 9	Noon	FSFF cattle check-in begins
Nov 12	1pm	7th Annual FSFF junior Challenge Cup (Youth Heifer Show)
to be foll	owed by	FSFF 9th Annual "The Pinnacle" Open Fullblood Show
to be foll	owed by	FSFF 5th Annual Fleck Effect (Fleckvieh Influenced) show
Nov 12		FSFF junior (youth) cattle released at conclusion of show
Nov 13	TBD	North American Select Simmental/Fleckvieh Sale
Nov 13		FSFF cattle released at conclusion of Select Sale

FSFF and FSFF junior membership dues renew in January 2018. Renewal forms will be mailed with the new 2018 FSFF Membership Directories to current members in January. New members may join by contacting the office or by visiting the membership link at www.fleckvieh.com.

FSFF memberships are \$100 per year. FSFF junior memberships are \$15 per year. Qualifying youth who have been FSFF junior members for at least the previous two years are eligible to apply for our new FSFF Junior Educational Scholarships awarded each fall. Please contact the office with any questions or concerns.

#### Fullblood Simmental Fleckvieh Federation (FSFF)

PO Box 321, Cisco, TX 76437 Toll free: 855-353-2584 Email: info@fleckvieh.com

www.fleckvieh.com



# Welcome to the cutting edge

Our new GGP lineup delivers amazing power to genomically enhance your EPDs.

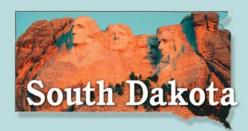
Today, you can plan, select and manage young seedstock with the prediction accuracy of older bulls siring several calf crops. You can save years on your herd goals — for less than it costs to fill up with gas.

We not only make DNA testing easy. We make it profitable. From fast sampling of calf DNA to quick turn-around with new products that work in powerful synergy. From time-saving conveniences to a full range of innovations designed to help you take full advantage of beef genomics.

There are exciting new ways for us to work together to attain your goals with Simmental, SimAngus<sup>™</sup>, Simbrah and SimAngus HT cattle. And we would love to be your partner as you brand your legacy in the 21st Century. To learn more, contact ASA at (406) 587-4531 or visit www.simmental.org



\*\*\*SimGenetics
PROFIT THROUGH SCIENCE



#### www.southdakotasimmental.com



605-973-2448 (home) 605-222-1258 (Troy cell) 605-222-1515 (Cally cell)

18441 Capri Place Harrold, SD 57536 thomas@venturecomm.net www.thomasranchcattle.com

#### Christensen ★ Dunsmore

#### 3C Christensen Ranch

John Christensen, Cam & Tyler Fagerhaug 37273 216th Street • Wessington, SD 57381 605-458-2218 home • 605-458-2231 fax 605-350-1278 cell 458-350-2018 Cam

**Annual Production Sale** March 16, 2018 • Wessington, SD



#### **NLC Simmental Ranch**

Rick & Nalani L. Christensen Dunsmore & NaLea, Chase & Swayzee 21830 372nd Ave • Wessington, SD 57381 605-458-2425 • 605-354-7523 cell 605-350-5216 cell

TRAXINGER



Reds, Blacks • Bulls and Females Private Treaty Sales

Mike and Terri Traxinger 11176 - 406th Avenue Houghton, SD 57449 Home: 605.885.6347 Mike's cell: 605.294.7227 mtrax@nvc.net www.traxinger.com

Simmental - Angus - SimAngus<sup>T</sup> 27262 424th Ave. • Emery, SD 57332 Dale: 605-825-4219 Scott: 605-682-9610

www.werningeaftle.com



# **Benda Simmentals**

#### Jim and Jay Benda

26106 366th Ave. Jim: 605-730-6703 (Cell) Jay: 605-730-0215 (Cell) Kimball, SD 57355 605-778-6703 bendaranch@midstatesd.net

Black and Red Breeding Stock



Dan Lehrman 605-530-5903 605-523-2551 (Res) • lehrmanvd@triotel.net 43058 245th Street • Spencer, SD 57374



#### **Steve & Cathy Eichacker**

605-425-2391 or 605-421-1152 email: es@triotel.net 25446 445th Ave Salem, SD 57058

Annual Bull Sale • March 2, 2018



11913 342nd Ave • Hosmer, SD 57448 605-283-2662 • flittiesimm@valleytel.net

#### R&R Cattle Company

Steve & Elaine Reimer & Family 25657 345th Avenue Chamberlain, SD 57325

Phone: 605-234-6111 Email: rrcattle@midstatesd.net





Kerry, Mara, Justin, Travis and Jamie Hart 10904 387th Avenue • Frederick, SD 57441 605-329-2587 (home) • 605-252-2065 (Kerry's cell) email: 4hooves@nvc.net





**Betsy Senter** Bonnie Noziska Burke, SD 605-835-8420

Selling bulls and heifers private treaty.

www.bandbsimmentals.com

Black Simmental and SimAngus $^{\text{\tiny TM}}$  Breeding Stock



www.ohiosimmental.com

#### Haley farm*i*

11203 Mullinix Road West Salem, Ohio 44287 Pam: 330-353-6072 Mike: 330-350-0405 www.haley-farms.com

Purebred Simmental Cattle





PO Box 127 Harrod, OH 45850 419-648-9196 (home) 419-648-9967 (office) 419-230-8675 (cell)

**Troy Jones & Randy Jones** jonesshowcattle@hotmail.com • jonesshowcattle.com

#### Missing K Tim, Peg, Emily & Kyle Brinkman D860 County Road 15 Holgate, OH 43527 Tim. 419.966.5587 | Home. 419.264.3312

www.missingrailcattle.com



John Ferguson 440-478-0782

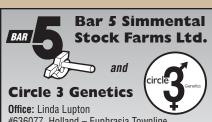
Herdsman: Lindsey Ferguson 440-478-0503



www.simmental.org/scienceblog



www.simmental.com



#636077, Holland – Euphrasia Townline R.R. #3, Markdale, ON, Canada, NOC 1H0 Phone: 519-986-1330 • Fax: 519-986-4736 Email: bar5admin@xplornet.com

Website: www.bar5.com

**Ron Nolan** 905-330-5299 **Andreas Buschbeck** Cell: 519-270-3258



www.mnsimmental.com



Dr. Lynn Aggen Performance with Quality Office: 507-886-6321 Mobile: 507-421-3813 Home: 507-886-4016

Matt Aggen Mobile: 701-866-3544

Home: 507-772-4522 Email: mattaggen@hotmail.com

Meadow Farms Simmentals

Harmony, MN 55939 www.oakmfarm.com

## **Sargeant Farms**

Simmental Cattle

BULLS AND FEMALES AVAILABLE BY PRIVATE TREATY

Owner • Howard E. Sargeant Box 400, Forest Lake, MN 55025 651-464-3345 • 651-464-2662

Farm Manager: Adam Trest 52309 Fleming Logging Road Sandstone, MN 55072 320-245-2830 • 320-630-3608



507-324-5107 507-438-9007 cell 77247 125th Street LeRoy, MN 55951

glsimmentals@gmail.com



Whether you are a seedstock or commercial producer, ASA has a THE option that will fit your objectives and budget.

www.simmental.org





www.breedingcattlepage.com/ Simmental/iasimmassoc/

SPRINGER SIMMENTAL Jeff & Lynda Springer Michelle & Todd Christianson Steve & Bri Springer 3119 310th St - Cresco, IA 52136 641-330-6654 sprinsim@iowatelecom.net WWW.SPRINGERSIMMENTAL.COM

"The Chosen Few" Female Sale November 26, 2017 at the farm lanssen Farms Dave: 712-359-2327 Chris: 515-314-4771 56706 300th Avenue • Gilmore City, IA 50541 if@ncn.net • www.janssenfarms.com





www.coloradosimmental.com







www.alabamasimmental.com

#### Timberland Cattle

Registered Simmental, SimAngus™ and Angus Spring Female Sale, 1st Saturday in May Fall Bull Sale, 3rd Saturday in November

#### 205-695-6314 or 205-712-0359

w.timberlandcattle.com • timberlandcattle@centurytel.net Bill Freeman, Owner • Thomas Pennington, Mgr.

#### SALE RESULTS

#### **North Carolina Fall Harvest Sale**

September 2, 2017 • Union Grove, NC

No.CategoryAverage77Total Lots\$2,653

Auctioneer: Tommy Carper, OH

Sale Manager: DP Sales Management, LLC, KY

Sale Staff: Smith Reasor, Neal Bowman and Bryan Blinson

#### **High-Selling Lots:**

- **\$4,250** Bred Female, "VPI Savannah C575 ET," s. by TLLC One Eyed Jack, bred to EF Commando 1366, cons. by Virginia Tech, sold to Myra Morrison, NC.
- **\$4,000** Bred Female, "SVS Abby CATP," s. by ASR Augustus, bred to Cowboy Cut, cons. by Buena Vista Simmentals, sold to Myra Morrison, NC.
- \$4,000 Bred Female, "JBB Primrose C17," s. by KenCo/MF Powerline, bred to IR Range Boss, cons. by Jeff Broadaway, DVM, sold to Dr. Kim Browning, NC.
- \$4,000 Bred Female, "TA3 Mardell 203C," s. by BHR Saban Z670E, bred to TRAXS Rushmore, cons. by Todd Antonuk Cattle, sold to Dr. Kim Browning, NC.
- \$3,800 Open Female, "TX Morticia," s. by Mr. HOC Broker, cons. by TX Enterprises, sold to Cara Smith, NC.
- \$3,750 Bred Female, "SS Caroline," s. by Welsh's Dew It Right, bred to WS All Around, cons. by Jeff Broadaway, DVM, sold to Myra Morrison, NC.
- \$3,600 Open Female, "SR Ms. D22," s. by WS All Around, cons. by Smith Reasor, sold to Evergreen Family Farm, PA.
- \$3,600 Bred Female, "Parkers Proof C1507," s. by GIBBS 2654Z, bred to Hooks Boulevard, cons. by Parker Cattle Company, sold to Deryl Riley, NE.

# **\$6,000** – Open Female, "Besh Ms. Tish E25," s. by CCR Santa Fe 9349Z, cons. by Beshears Simmentals sold to Cameron Eggersman, Seymour.

\$5,250 – Open Female, "Harkers Black Empress E134," s. by Silveiras Style E134, cons. by Harker Simmentals, sold to Moore Cattle Company, Daleville.

**Comments:** Also selling were two Embryo Lots at an average of \$1,950. The sale was hosted by Harker Simmentals; guest consignors included: Whispering Oaks Simmental, Hobbs Farms, Beshears Simmentals, Eggersman Bros and Nichols Cattle Company. Cattle sold into seven states.



Host Dan Harker (right) visits with riend and customer Albert O'Connor



(L-R) James Felt, Val Eberspacher, Jered Shipman and James Maciejewski talk Simmental cattle.



Barry Ostrom and his wife inspect the sale offering.



Mark Hege, long-time friend and customer of the Field of Dreams.

#### **Field of Dreams Sale**

September 10, 2017 • Hope IN

No.	Category	Average
26	SM and SimInfluenced Bred Heifers	\$2,375
40	SM and SimInfluenced Open Heifers	4,110
66	SM and SimInfluenced Lots	\$3,394

Auctioneer: Jim Birdwell, Fletcher, OK

**Sale Manager:** Val and Lori Eberspacher, Eberspacher Enterprises (EE) Inc., Marshall, MN.

Marketing Representatives: Val Eberspacher (EE); Kent Jaecke, OK; Tommy Carper, IN; Mark Murphy, OH; and Margo Paeltz, LiveAuction.TV, OH.

Representing ASA: Chris Davis

#### **High-Selling Lots:**

- \$20,000 Open Female, "Harkers Enchanted Breeze E124," s. by Silveiras Style 9303, cons. by Harker Simmentals, sold to Auburn and Ashtyn Harvey, Straughn.
- \$15,000 Open Female, "Harkers Elegant Queen El15," s. by WS Revival, cons. by Harker Simmentals, sol to Garrett Walther, Centerville.
- \$12,000 Open Female, "Harkers Evening Primrose E16," s. by W/C Relentless 32C, cons. by Harker Simmentals, sold to Grant Hill, Rushville.
- \$10,000 "HF Sugar 622E," s. by W/C Loaded Up 1119Y, cons. by Hobbs Farms, sold to Garrett Walther, Centerville.
- **\$8,000** Open Female, "HF Sweetness 578E," s. by TJSC 152A, cons. by Hobbs Farms, sold to Felt Farms, Wakefield, NE.
- **\$8,000** Open Female, "Besh Ms. Genie E607," s. by HPF Optimizer A512, cons. by Beshears Simmentals, sold to Molly Hunt, Lynn.

#### **Family Matters Sale**

September 16, 2017 • Auburn, KY

No.	Category	Average
80	Total Lots	\$2,458

Auctioneer: Jered Shipman, TX

Sale Manager: DP Sales Management, LLC, KY

Sale Staff: Jack Hedrick, Tim Dietrich and Tommy Carper

Representing ASA: Chris Davis

#### **High-Selling Lots:**

- **\$6,000** Bred Female, "Tylertown Remington," s. by JF Milestone, bred to TNLG Grand Fortune, cons. by Tylertown Simmentals, sold to Dean Wittrig, MO.
- \$5,750 Open Female, "KenCo Miss Jestress 103D," s. by Mr. CCF Vision, cons. by KenCo Cattle Company, sold to Tim Spivey Farms, IL.
- \$5,000 Bred Female, "KenCO Lilly 7861A," s. by SAV Net Worth, bred to IR Fully Loaded, cons. by Clover Valley Simmentals, sold to Walker Family Simmentals, AL.
- \$5,000 Open Female, "KenCo Netty 73," s. by GSC All In, cons. by Tylertown Simmentals, sold to Moore Cattle Company, IN.
- \$4,500 Bred Female, "KenCo Glamor Milestone," s. by JF Milestone, bred to Circle M Tejas, cons. by KenCo Cattle Company, sold to B&K Farms, TN.
- \$4,300 Bred Female, "CVLS Lady Blackbird 612D," s. by CVLS Cornerstone, bred to W/C Executive Order, cons. by Clover Valley Simmentals, sold to Walker Family Simmentals, AL.
- \$4,000 Bred Female, "SVF/SWC Rev D04," s. by Mr. HOC Broker, bred to Mr. CCF 20-20, cons. by Sunset View Farms, sold to Welsh Simmental, KY.



#### **Bullseye Breeders Bull Sale**

September 20, 2017 • Modesto, CA

No.	Category	Average
25	SimAngus™ Yearlings	\$5,590
8	SimAngus Fall Yearlings	3,575
2	SimAngus Fall 2-Year-Olds	2,900
35	SimAngus Lots	\$4,976

Auctioneer: Rick Machado, CA

Sale Manager: Eberspacher Enterprises (EE) Inc., MN

Marketing Representatives: Val Eberspacher (EE); Matt Macfarlane, California Cattleman, CA; Terry Cotton, Angus Journal, MO; and Logan Ipsen, Western Livestock Journal, ID.

#### **High-Selling SimAngus Lots:**

\$10,000 - "GRS Weigh Up D621," s. by Plattemer Weigh Up K360, cons. by Gonsalves Ranch, sold to Wood Livestock, Lafayette.

\$9,000 – "GRS Final Product D612," s. by Connealy Final Product, cons. by Gonsalves Ranch, sold to Heartland Simmentals, New Hampton, IA.

\$8,200 – "GRS M3 Broken Answer 19D," s. by Mr. HOC Broker, cons. by Gonsalves Ranch and M3 Marketing, sold to Alex and Stacey Schmidt, Paicines.

**\$8,000** – "GRS Premium Beef D633," s. by GW Premium Beef 021TS cons. by Gonsalves Ranch, sold to Rolleri Ranch, Altaville.

\$7,250 - "GRS Tool Time D641," s. by HL Tool Time U50X, cons. by Gonsalves Ranch, sold to Cotton Creek Ranch, Hornito.

**Comments:** The Bullseye Breeders Group consists of sale host Gonsalves Ranch, along with Diamond Oak Cattle, Flood Bros. Cattle and Double M Ranch. Also selling were 37 Angus yearlings at an average of \$5,623 and four Angus fall yearlings at an average of \$2,650.

**Volume Buyers:** Bengard Ranches, Salinas; Sixto Rodriguez, Suisun; Machado Livestock, Winton; Mike Bettencourt, Modesto; and Sandridge Cattle Company, Los Altos.



Joey Gonsalves welcomes the big crowd at the Bulls Eye Breeders Bull Sale with auctioneer Rick Machado and Mike Gonsalves.



Host Mike Gonsalves (right) visits with bull buyer Scott Bayer.



Mike Gonsalves (left) and Steve Obad (right) give the Richards Ranch a special bridle bit for being the 2016 volume buyer.



Mike Gonsalves gives Mr. And Mrs. Nathan Rosasco a special bridle bit for being a long-time valued customer.

#### **Head of the Class**

September 23, 2017 • Louisburg, KY

No. Category
73 Total Lots

**Average** \$4,082

**Auctioneer:** Jered Shipman, TX

**Sale Manager:** DP Sales Management, LLC, KY **Sale Staff:** Shane Ryan, Tom Rooney and JW Brune

#### **High-Selling Lots:**

**\$8,500** - Bred Female, "SS/HPF Red Jewel," s. by WS Beef King, bred to HPF/Bram Grand Central, cons. by Sanders Ranch and Hudson Pines Farm, sold to Brooks Cattle Company, OK.

**\$8,000** – Cow Calf Pair, "Bramlets Beautiful Z325," s. by SAV Resource, Heifer Calf s. by STCC Womack, cons. by Bramlet Simmentals, sold to Pickerel Farms, GA.

\$7,500 – Open Female, "Bramlets Crocus D638," s. by LLSF Pays To Believe, cons. by Bramlet Simmentals, sold to Shoal Creek Land and Cattle, MO.

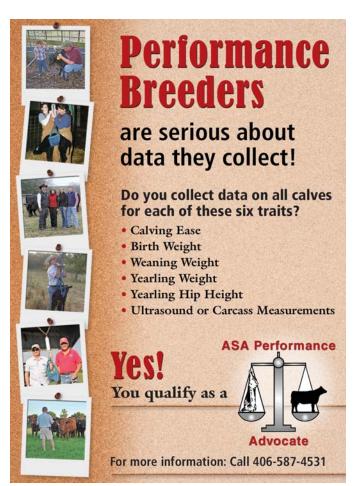
\$7,000 – Open Female, "SFIS Rosie Red," s. by WS Pilgrim, cons. by Speas Farms, LLC, sold to Mandy Brown, AL.

\$7,000 – Bred Female, "Bramlets Cream Soda D625," s. by Bad Romance 913, bred to STCC Womack, cons. by Bramlet Simmentals, sold to Curtis Boester, IL.

\$6,500 – Pregnancy out of, "HILB/Ruby Butterfly B555," s. by RGRS SRG Two Step 20Z ET, cons. by Hudson Pines Farm, sold to Sanders Ranch, KS.

**\$6,500** – Bred Female, "BF My Fair Lady D430," s. by W/C BF Innocent Man, bred to SC Pay In Cash, cons. by BF Black Simmentals, sold to Shoal Creek Land and Cattle, LLC., MO.

\$6,500 - Bred Female, "GCCO Glacier Miss D209," s. by WLE/LWSC Revolution A409, bred to GSC GCCO Dew North, cons. by Glacier Cattle Company, sold to Sidekick Cattle Company, OH. ◆



#### THE CIRCUIT

#### Simmental Breeders Sweepstakes

Date: July 28-30, 2017 Location: Louisville, KY Judges: Cheramie Viator,

Cheramie Viator, Tomball, TX (Junior Show); Tom Farrer, Royal Center, IN (Open Show)

#### Open Show Purebred Females



Junior Calf Champion "R/F Jolene E835," s. by Mr. TR Hammer 308AET, exh. by Riley Farms, Cisco, IL.



Reserve Junior Calf Champion "CLAC Sydney 457E," s. by LLSF Pays to Believe ZU194, exh. by Campbell Land and Cattle, LLC, Sycamore, PA.



Reserve Grand Champion and Senior Calf Champion "KNA Upidy Lady D677," s. by Mr. HOC Broker, exh. by Olivia McGurk, Kingman, IN.



Reserve Senior Calf Champion "CLRWTR Serena D74R," s. by W/C Loaded Up 1119Y, exh. by Maverick Dwenger, Osgood, IN.



Summer Champion "ALL/CKCC Melody 6116D," s. by Outlaw, exh. by Claire Dorsey, Moro, IL.



Reserve Summer Champion "HPF Knockout 390D," s. by LLSF Uprising Z925, exh. by Reed Hedrick, Shirley, IN.



Knic Overpeck Supreme Champion, Grand Champion and Junior Yearling Champion "CMFM Time To Shine 99D," s. by HPF Quantum Leap Z952, exh. by Jacob Shoufler, Fortville, IN.



Reserve Junior Yearling Champion "VAS Ms. Olivia 161D," s. by TLLC One Eyed Jack, exh. by Cody Hadden, Jacksonville, IL.



Senior Yearling Champion "STF/RP Camille C074," s. by HPF Quantum Leap Z952, exh. by Arlin Phillips, Maysville, KY.



Reserve Senior Yearling Champion "HDCR/BRAM Uno Butterfly," s. by WLE Uno Mas X549, exh. by Katherine Smith, Creal Springs, IL.

#### Cow/Calf Pairs



Grand Champion
"RP/MP Trixie C004,"
s. by HTP/SVF Duracell T52,
Calf, "Rocking P Copper Penny,"
s. by WLE Uno Mas X549, exh. by
Morgan Phillips, Maysville, KY.



Reserve Grand Champion "Ryan Queen Lucy C796," s. by W/C Wide Track 694Y, Calf, "HPF Lucy E022," s. by W/C Relentless 32C, exh. by Hudson Pines Farm, Tarrytown, NY.

#### **Bulls**



Junior Calf Champion "Bramlets Quantum E700," s. by HPF Quantum Leap Z952, exh. by Bramlet Simmentals, Harrisburg, IL.



Reserve Junior Calf Champion "Rocking P Copper Penny," s. by WLE Uno Mas X549, exh. by Morgan Phillips, Maysville, KY.



Grand Champion and Senior Calf Champion "KNA Legacy D680," s. by Mr. HOC Broker, exh. by Knapper Cattle, Kingman, IN.



Reserve Senior Calf Champion "Volk Wide Spread D403," s. by W/C Wide Track 694Y, exh. by Volk Livestock, Battle Creek, NE.





Summer Champion
"ALL Full Charge 660D," s. by
W/C Loaded Up 1119Y, exh. by
Adcock Land and Livestock,
Moweaqua, IL.



Junior Yearling Champion "ALL Chisum 638D," s. by Mr. TR Hammer 308A ET, exh. by Adcock Land and Livestock, Moweagua, IL.



Reserve Junior Yearling Champion "SWSN Deliverance," s. by Mr. TR Hammer 308A ET, exh. by High Ridge Farms, Albemarle, NC.



Reserve Grand Champion and Senior Yearling Champion "WLTR Two Steps Ahead 27C," s. by RGRS SRG Two Step 20Z ET, exh. by Sublette Cattle Co., Lindsay, OK.

Reserve Senior Yearling Champion "HPF/BRAM Grand Central C814," s. by TNGL Grand Fortune Z467, exh. by Hudson Pines Farm, Tarrytown, NY.

#### Groups

Produce-of-Dam

"WFR Upidy Lady 139Y," exh. by Knapper Cattle, Kingman, IN.

Best Pair Bred and Owned Campbell Cattle Company,

Sycamore, PA **Get-of-Sire** 

"Mr. CCF Vision," exh. by SVJ Farm, Amity, PA.

Breeder's Herd SVJ Farm, Amity, PA.



Denny Benoodt Memorial Premier Breeder and Premier Exhibitor Hudson Pines Farm, Tarrytown, NY.

# Percentage Show Females



Junior Calf Champion "HPF Knockout 366E," s. by Dameron First Impression, exh. by Hudson Pines Farm, Tarrytown, NY.



Reserve Junior Calf Champion "HPF Daisy Mae E063," s. by TKCC Classified, exh. by Circle T Farm and SVJ Farm, Murfreesboro, TN.



**Senior Calf Champion**"Rocking P Blackcap D682,"
s. by HPF Quantum Leap Z952,
exh. by Arlin Phillips, Maysville, KY.



Reserve Senior Calf Champion "Miss CCCF Double D D101," s. by FBF1/SF Ignition, exh. by Trace Lamberth, Sale City, GA.



**Summer Champion** "LAA Diamond Girl 649D," s. by CWT Burn Notice Y12, exh. by Kylee Fields, Chandlerville, IL.



Reserve Summer Champion "Swain Delta Dawn 621D," s. by Remington Lock N Load 54U, exh. by Swain Select Simmental, Louisville, KY.



Grand Champion and Junior Yearling Champion "GSC Miss Dawn D29," s. by FBFS Wheel Man 649W, exh. by Cameron Eggersman, Seymour, IN.



Reserve Grand Champion and Reserve Junior Yearling Champion "Sennett Temptress 604D," s. by FBFS Wheel Man 649W, exh. by Andrew Klinkhammer, West Lafayette, IN.



Senior Yearling Champion "BLK Dia Addi 53C," s. by WS A Step Up X27, exh. by Black Diamond Cattle Co., Bicknell, IN.



Reserve Senior Yearling Champion "S B C Forever Lady 457C," s. by WLE Uno Mas X549, exh. by Jordan Stephens, Ewing, KY.

#### **Cow/Calf Pairs**



Grand Champion
"SVJ She's the Dream C588,"
s. by SVF Steel Force S701,
Calf, "SVJ Dream Girl E588,"
s. by Bushs Unbelievable 423,
exh. by SVJ Farm and
RKC Cattle Co., Amity, PA.

(Continued on page 82)

#### THE CIRCUIT





Reserve Grand Champion "Miss CCF Jestress B79," s. by FBF1 Combustible, Calf, "Miss CCF Jestress E25," s. by Mr. CCF 20-20, exh. by Morgan McDaniel, Jefferson, GA.

#### **Bulls**

#### Junior Calf Champion "AKRG Flash 701E," s. by W/C Fuzion 283B, exh. by Grant Hoffman, Fountain Run, KY.



**Senior Calf Champion** "WHF Dealer D365," s. by PVF Insight 0129, exh. by Henry Allen, Versailles, KY.



Reserve Senior Calf Champion "HATZ Beau," s. by Hook's Broadway 11B, exh. by Makala Hatzman, Taylorsville, KY.



Junior Yearling Champion "R/F Shameless D201," s. by Silveiras Style 9303, exh. Riley Farms, Cisco, IL.



Reserve Junior Yearling Champion "MBK Mr. 224D," s. by MBC Mr. Gemstone Z9, exh. by MBK Cattle, Starkville, MS.



Grand Champion and Senior Yearling Champion "Mr. CCF Common Courtesy," s. by Mr. HOC Broker, exh. by Steven Cooper, Jefferson, GA.



Reserve Grand Champion and Reserve Senior Yearling Champion

"Rocking P Die Hard," s. by HPF Quantum Leap Z952, exh. by Morgan Phillips, Maysville, KY.

#### Groups

Produce-of-Dam "JAS Jestress 9015," exh. by C&C Farms, Jefferson, GA.

**Best Pair Bred and Owned** Shelby Ison, Tipton, IN.

Cot-of-Sire

"HPF Quantum Leap Z952," exh. by Rocking P Livestock, Maysville, KY.

Breeders Herd Cindy Cooper, Jefferson, GA.

# Junior Show Purebred Females



Junior Calf Champion
"ESF Miss Princess 1E,"
s. by Remington Secret Weapon
185, exh. by Megan Bever,
Charlottesville, IN.



Reserve Junior Calf Champion "Bar QH Step Up E401," s. by WS A Step Up X27, exh. by Kylee Fields, Chandlerville, IL.



Senior Calf Champion "TNGL Ms. Desire D200," s. by TNGL Upper Hand B757, exh. by Rebecca Riggs, Glenwood, IN.



**Reserve Senior Calf Champion** "KNA Upidy Lady D677," s. by Mr. HOC Broker, exh. by Olivia McGurk, Kingman, IN.



Summer Champion "HPF Knockout 390D," s. by LLSF Uprising Z925, exh. by Reed Hedrick, Shirley, IN.

**Reserve Summer Champion** "DLCC Desire," s. by M2C/PHF Upgrade 901Z,



Grand Champion and Junior Yearling Champion "CMFM Time To Shine 99D," s. by HPF Quantum Leap Z952, exh. by Jacob Shoufler, Fortville, IN.



4th Place Overall and Reserve Junior Yearling Champion "VAS Ms. Olivia 161D," s. by TLLC One Eyed Jack, exh. by Cody Hadden, Jacksonville, IL.



Reserve Grand Champion and Senior Yearling Champion "STF/RP Camille C074," s. by HPF Quantum Leap Z952, exh. by Morgan Phillips, Maysville, KY.



3rd Place Overall and Reserve Senior Yearling Champion "HPF Right To Love C083," s. by HTP/SVF Duracell T52, exh. by Lauren Bales Bluffton, IN.

(Continued on page 84)

#### K-Ler Kingsman 610D



ASA#: 3125337 EPDs: CE: 17 \$API: 154 \$TI: 90

#### W/C Executive 187D



ASA#: 3182363 EPDs: CE: 13 \$API: 134 \$TI: 80

#### **Yardley Utah Y361**



ASA#: 2641894 EPDs: CE: 8 \$API: 119 \$TI: 65



**FHEN Halftime A127** 



ASA#: 2884737 EPDs: CE: 13 \$API: 142 \$TI: 78



**Halls Confidence A30** 



ASA#: 2852652 EPDs: CE: 19 \$API: 139 \$TI: 70



**W/C Lock Down 206Z** 



ASA#: 2658496 EPDs: CE: 22 \$API: 156 \$TI: 79



W/C United 956Y



ASA#: 2614725 EPDs: CE: 9 \$API: 147 \$TI: 92



**W/C BF Innocent Man 174A** 



ASA#: 2785174 EPDs: CE: 7 \$API: 98 \$TI: 52



W/C No Remorse 763Y



ASA#: 2614801 EPDs: CE: 3 \$API: 70 \$TI: 50



**TJ Franchise 451D** 



ASA#: 3148384 EPDs: CE: 14 \$API: 151 \$TI: 92 Triangle J's 2017 sale topper and stoutest bull ever produced!

**GLS/JRB Cash Flow 163C** 



EPDs: CE: 9 \$API: 115 \$TI: 70

**CCR Anchor 9071B** 



EPDs: CE: 20 \$API: 164 \$TI: 82

**Rousey Gold Strike 512C** 



EPDs: CE: 19 \$API: 150 \$TI: 85

**WS Stepping Stone 844** 



EPDs: CE: 12 \$API: 125 \$TI: 74

**Longs the Player C33** 



EPDs: CE: 7 \$API: 109 \$TI: 65

#### **CCR Flint Hills 2092B**



ASA#: 2882607 EPDs: CE: 14 \$API: 149 \$TI: 90

# W/C Holy Smoke 060C



ASA#: 3041168 EPDs: CE: 8 \$API: 145 \$TI: 92

#### **WHF Tenfold C38**



ASA#: 3118596 EPDs: CE: 17 \$API: 154 \$TI: 70

#### **GCC CM Stockbroker B005**



ASA#: 2883938 EPDs: CE: 4 \$API: 97 \$TI: 60

#### W/C Last Call 206A



ASA# 2785178 EPDs: CE: 13 \$API: 135 \$TI: 71

#### Flying B Mondo 430B



ASA#: 2939745 EPDs: CE: 5 \$API: 97 \$TI: 49

#### **GCC Whizard 125W**



ASA#: 2511023 EPDs: CE: 13 \$API: 97 \$TI: 55

#### **Hara's Distinction 10C**



ASA#: 3083878 EPDs: CE: 6 \$API: 94 \$TI: 71

#### **CCR Masterlink 9054C**



ASA#: EPDs: CE: 7 \$API: 157 \$TI: 87

#### W/C Red Revolver 8443C



ASA#: 3041173 EPDs: CE: 12 \$API: 102 \$TI: 51

#### THE CIRCUIT



Grand Champion Bred and Owned

"LLSF High Time AX51," s. by BRZW Cheyenne A11, exh. by Carson Goff, Hopedale, IL.

#### **Cow/Calf Pairs**



Grand Champion and Champion Bred and Owned "RP/MP Trixie C004," s. by HTP/SVF Duracell T52, Calf, "Rocking P Copper Penny," s. by WLE Uno Mas X549, exh. by Morgan Phillips, Maysville, KY.



Reserve Grand Champion "CLRWTR Shady Lady," s. by Flying B Cut Above, Calf, "KNA Shady Lady E727," s. by Yardley High Regard, exh. by Olivia McGurk, Kingman, IN.

#### **Percentage Females**



Junior Calf Champion "Miss CCF Jestress E25," s. by Mr. CCF 20-20, exh. by Morgan McDaniel, Jefferson, GA.



**Reserve Junior Calf Champion** "MLCC Rock Em E71A," s. by GOET 180, exh. by Luke Herr, Arcadia, IN.



Peter Courtney Supreme Bred and Owned Champion, Grand Champion and Senior Calf Champion

"Rocking P Blackcap D682," s. by HPF Quantum Leap Z952, exh. by Arlin Phillips, Maysville, KY.



**Reserve Senior Calf Champion** "S B C Melania 518D," s. by LLSF Pays To Believe ZU194, exh. by Jordan Stephens, Ewing, KY.



5th Overall and Summer Champion

"LAA Diamond Girl 649D," s. by CWT Burn Notice Y12, exh. by Kylee Fields, Chandlerville, IL.



Reserve Summer Champion "Minn Candee 148D," s. by CSCX Bandwagon 513A, exh. by Tyson Woodard, Cambridge, OH.



Reserve Grand Champion and Junior Yearling Champion "CLAC Heather 681D," s. by Yardley High Regard W242, exh.by Emma Woodard, Cambridge, OH.



**3rd Overall and Reserve Junior Yearling Champion**"TSWBlissful Sigh D28,"
s. by PVF Insight 0129, exh. by
Thomas Willis, Alderson, WV.



4th Overall and Senior Yearling Champion "Miss CCF Jestress C102," s. by Mr. HOC Broker, exh. by Daniel Dobbs, Carnesville, GA.

**5th Overall and Reserve Senior Yearling Champion**"CLRWTR Lucky Charm," s. by
W/C BF Innocent Man, exh. by
Maverick Dwenger, Osgood, IN.

#### **Cow/Calf Pairs**



Grand Champion
"Miss CCF Jestress B79,"
s. by FBF1 Combustible,
Calf, "Miss CCF Jestress E25,"
s. by Mr. CCF 20-20, exh. by
Morgan McDaniel, Jefferson, GA.



**Grand Champion Steer** "Rozebooms Steer 61D," exh. by Emilie Pauls, Schofield, WI.

#### **Showmanship**

Junior Champion (ages 13 and under) Maddie Dean, Cordelle, GA.

**Intermediate Champion** (ages 14-17) Cody Smith, Lindsay, OK.

**Senior Champion** (ages 18-21) Maverick Dwenger, Osgood, IN.



**Circle M Farms Showmanship Showdown Winner** Maverick Dwenger, Osgood, IN.



Nathan Adkins Memorial Scholarship Winner Cameron Eggersman, Seymour, IN, with Nancy Adkins.



**Sweepstakes Board Members** 





Herdsman of the Year Chris Schick, Schick Cattle Company, Clinton, IL.



Breeder's Sweepstakes **Appreciation Award** Circle M Farms, Rockwall, TX.



Breeder's Sweepstakes Appreciation Award Hudson Pines Farm, Sleepy Hollow, NY.



**Hudson Pines Sale Donation** Keep It Clean Halter sold to DP Sales, Paris, KY.

#### Colorado State Fair

Date: August 28-30, 2017 Location: Pueblo, CO Judges: Jake Scott, NE (Junior Show); Kyle Conley, OK (Open Show)

#### **Junior Show**

**Grand Champion** Simmental Female "Oval F Dixie D619," exh. by Bryce Hill, Sterling.

**Grand Champion** SimGentics Female "JPV Miss Dew It," exh. by Jaxson Carlson, Julesburg.

Reserve Grand Champion SimGenetics Female "PHFC Juliet 673D," exh. by David Smith, Boulder.

#### **Open Show**

**Grand Champion** Simmental Bull

"BBRS Now's The Time 802D," exh. by Blind Badger Ranch, Fort Morgan.

**Grand Champion** SimGenetics Female "PHFC Juliet 673D," exh. by David Smith, Boulder.

Reserve Grand Champion SimGenetics Female "KRMS Ms. Prime," exh. by Keanna Smith, Ignacio.

# and Rodeo

Date: September 10, 2017 Location: Abilene, TX Judge: Allen Goode, Dallas



**Grand Champion Simmental Female** "Fly Queen Latifa," s. by Mr. HOC Broker, exh. by Shandie Hamilton, Perrin.



**Reserve Grand Champion** Simmental Female "DTF Knockout 103E," s. by RGRS SRG Two Step 202 ET,

exh. by Ryleigh Whitaker, Ranger.



**Grand Champion** Simbrah Female "Smith WLTRS My Honey," s. by FB Resurrection 851T, exh. by Ryleigh Whitaker, Ranger.



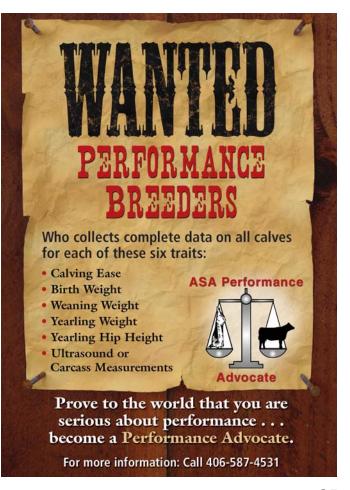
Reserve Grand **Champion Simbrah** "LMC KLG Ginger 5D/64," s. by J7N LMC Adelante A51, exh. by Ryleigh Whitaker, Ranger.

#### Office Holiday Schedule

The ASA office will be closed for the following 2017 holidays.

> Thursday - Friday, November 23-24 Thanksgiving

Friday & Monday, December 22 & 25 Christmas



# Home of the

EPDs as of 8.4.17



#### W/C Cash In 43B

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 12 0 51 71 .12 11 25 50 117 63

ASA# 2911606 Cash In, by JS Sure Bet out of the famous 8543U donor, has great calf reports for calving ease!



Miss Werning 8543U



#### **CLRS Dividend 405D**

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 17-2.6 65 103 .24 10 24 56 171 86

ASA# 3097854

High-seller at \$52,000 for Clear Springs/Hook to APEX. Combines top % rank in every trait with great looks.



Dam: CLRS Bonnia 405B



W/C Relentless 32C

EPDs: CE BW WW YW ADG MCE Milk MWW SAPI \$TI 11 1.5 60 81 .13 8 16 46 121 71

ASA# 3045559

Werning's 2016 \$87,000+ high-seller by Utah! Ultracool look and function!



The famous 8543U dam by Dream Catcher has influenced the breed as much as any young female in the breed!



#### **Ruby SWC Battle Cry 431B**

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 4 .7 89 124 .22 7 9 53 107 79

ASA# 2871257

Homozygous black and homozygous polled. Broker x Upgrade x Lucky Dice pedigree!



This Battle Cry daughter topped Ruby's 2016 Sale!



#### **TLLC One Eyed Jack 15Z**

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 5 1.4 48 60 .08 -1.3 14 38 106 64

ASA# 2668223

One Eyed Jack's first calves are awesomely balanced with pizazz!



One Eyed Jack





One Eyed Jack's first progeny are looking extra special across the country!



ASA# 2886364



#### **FBF1 Absolute A103**

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 6 2.8 55 82 .17 7 18 45 108 60

ASA# 2841159

Dream On and Steel Force outcross pedigree with presence! Supreme Champion at 2015 World Beef Expo.



Leading outcross donor!



#### **HPF Quantum Leap Z952**

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 13 -.4 58 81 .15 13 19 48 129 69

ASA# 2649657

A multiple-time Champion producing great progeny with his first crop!



\$50,000 daughter at Circle M Sale, TX



5 2.8 54 71 .11 2 16 43 107 66



ASA# 2886365

#### STCC Jacked Up 4070

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 5 3 63 88 .15 2 15 47 107 70

The exciting brothers by One Eyed Jack x HF Serena have the whole country talking!



#### W/C Bankroll 811D

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 11 -.1 55 72 .11 10 22 49 113 62

ASA# 3187005 • Werning's 2017 \$205,000 high-seller! Loaded Up x 8543U – hot, hot, hot!



#### Mr. Hoc Broker X623

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI -5 4.9 70 101 .20 2 11 46 61 54

ASA# 2531081 Grand Champion at the NAILE, Royal and Denver!



\$190,000 Broker Heifer



#### SFG The Judge D633

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 13 .9 76 111 .22 12 25 63 138 85

ASA# 3208952

Cowboy Cut x 3/4 Top Grade tracing back to BC Lookout's full sister. Elite phenotype combined with breed leading data!



#### **WS Jackson D20**

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 11 2 65 96 .19 7 18 51 124 70

ASA# 3208343 • Walshs 2017 high-seller.
A PB Stepping Stone x Built Right red charlie free!



#### **TNGL Track On B748**

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 13 1.2 56 79 .14 2 20 49 123 64

ASA# 2911629 Wide Track x Bettis, 13 CED, 122 \$API!



Son of Track On, Tingle Farms, KY.



#### **STF Royal Affair Z44M**

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 5 3.8 52 82 .19 6 17 43 103 57

ASA# 2639758

The ultimate Dream On outcross!



Awesome Royal Affair son at Janssen Farms.



#### Yardley High Regard W242

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI -1 2.2 62 89 .17 .6 18 49 71 58

ASA# 2522822 • High Regard is stamping his progeny with outstanding quality, making him a must-use regardless of his "old-school" pedigree and EPD profile.



\$75,000 High Regard daughter at Jones Show Cattle, OH.



Hudson Pines/Circle M Farms sold for \$11,000.



High Regard feature for Hara Farms, OH.



Multiple-time Champion for Sara Sullivan



#### CDI Innovator 325D

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 11 1.4 96 144 .30 8 27 74 144 94

ASA# 3152448 • TJ Main Event 503B x CDI Miss Shear Force 49U • A CDI top seller to JS Simmental and Wayward Hill Farm.



#### W/C Lockdown 206Z

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 22 -2.7 68 108 .25 8 5 39 156 79

ASA# 2658496

Proven calving ease on heifers, yet produces incredibly sound, functional, good looking progeny!



\$17,000+ Lock Down at Plendl's



#### STF Shocking Dream SJ14

EPDs: CE BW WW YW ADG MCE Milk MWW \$API \$TI 13 .1 57 78 .13 6 12 40 123 68

ASA# 2335795

Produces the best fronts in the business!



Jordan Simmentals \$15,000+ Shocking Dream daughter





866-356-4565

Entire lineup online at:

#### www.cattlevisions.com

Semen available on the best Angus and Clubbie sires too.

# - Register

#### **NEW MEMBERS**

#### **CANADA**

Gilchrist Farms 1269 Grey Ox Ave Lucknow, ON NOG 2H0

#### **ALABAMA**

**Gunter Farms** 6098 Center Ridge Rd Honoraville, AL 36042

**George Busby** 4252 CR 5 Repton, AL 36475

#### **ARKANSAS**

**Branscum Simmental** 545 Branscum Rd Fifty Six, AR 72533

#### **CALIFORNIA**

Winter Creek Ranch 6560 Harrington Ave Arbuckle, CA 95912

#### **GEORGIA**

**Mat Thompson** 5308 Maddox Rd Ochlocknee, GA 31773

#### **ILLINOIS**

**Rahn Cattle Company** 4708 Hitt Rd Milledgeville, IL 61051

**Bewley Farms** 2077 State Route 8 Yates City, IL 61572

**H & H Farms** 4 Olive Cir Clinton, IL 61727

Blake & Sarah Bauer 3093 N 200 St Bingham, IL 62011

Slater Farm 1701 TWP Rd 2450 N Oquawka, IL 61469

**Brian Postin** 884 192nd Ave Monmouth, IL 61462

#### **INDIANA**

**Proctor Show Cattle** 4528 S CR 125 W New Castle, IN 47362

Chastain Livestock 5615 N CR 300 E Brazil, IN 47834

Madison Livestock 3618 S 425 W Morocco, IN 47963

Jim Cavins 2924 Hwy 62 NE Corydon, IN 47112

#### **Lance Unger**

5513 South CR 350 West Carlisle, IN 47838

Anna M Krieger PO Box 145 Universal, IN 47884

**Isaiah Bridwell** 1450 W Dixie Bee Rd Covington, IN 47932

Peter L Krieger PO Box 145 Universal, IN 47884

#### **IOWA**

Kori Jeanne McLaughlin 11042 Mediapolis Rd Mediapolis, IA 52637

**DK Cattle Co** 1533 120th Ave Dundee, IA 52038

**Krauskopf Cattle Company** 2252 350th Street Decorah, IA 52101

**Shy 5 Simmentals** 123 N 5th Ave Villisca, IA 50864

Lime Creek Farms 3149 220th Ave Hopkinton, IA 52237

#### KANSAS

Mary C Werth 1562 Antoning Rd Hays, KS 67601

#### **KENTUCKY**

Routt's Hidden Acres Farm 1148 Whitehall Rd Mackville, KY 40040

#### LOUISIANA

Ward Land & Cattle 197 Alice Ln Oak Grove, LA 71263

**G Force Cattle** PO Box 175 Estherwood, LA 70534

#### **MISSISSIPPI**

**BWB Farms** 16573 Chunky Duffee Rd Little Rock, MS 39337

#### **MISSOURI**

**Alan Martin** 2407 Highway KK Cuba, MO 65453

**Century Oak Farms** 21 Pear Orchard Rd Iberia, MO 65486

#### **MONTANA**

Reece Idland PO Box 329 Circle, MT 59215

#### **NEBRASKA**

**Meyer Genetics** 955 Oak St Syracuse, NE 68446

Heidi Korytowski 7812 Ashland Rd Plattsmouth, NE 68048

Cuming Creek Cattle 251 22nd Rd West Point, NE 68788

#### **NEW HAMPSHIRE**

Francis Isabelle 70 Croydon Turnpike Plainfield, NH 3781

#### **NEW YORK**

MMT Cattle Incorporated 1942 Hickory Hill Rd Fonda, NY 12068

#### **NORTH CAROLINA**

**RJM Cattle Company** 7513 Cunningham Ln Indian Trail, NC 28079

#### OHIO

Chippewa Valley Angus Farms LLC 9927 Easton Rd Rittman, OH 44270

#### **OKLAHOMA**

**Joshua Elias Lockhart** 61200 E 350 Rd Grove, OK 74344

**T & T Cattle Company** 5009 W 9th Ave Stillwater, OK 74074

#### **OREGON**

**Mykel Ridgway** 9700 NW Puckett Rd Prineville, OR 97754

#### **PENNSYLVANIA**

**Paul M Shaffer** 1149 Pensyl Hollow Rd Bedford, PA 15522

#### SOUTH DAKOTA

**Snaza Livesetock Farm SLF** 313 Gause Ave Milbank, SD 57252

#### **TENNESSEE**

Johnna McGinnis 1583 Ritter Ridge Rd Washburn, TN 37888

R Andrew Daugherty 2252 Callahan Rd Louisville, TN 37777

#### **TEXAS**

Rockin' H Ranch 8049 Hwy 78N Ravenna, TX 75476

Heritage Farms 511 Overlook Dr Heath, TX 75032

ELC Cattle Co 36080 N Express 281 Edinburg, TX 78542

**Double G Ranch** 165 Mimosa St Rio Grande City, TX 78582

**Hillary Powell** 6600 McKinney Ranch Pkwy Apt 18209 McKinney, TX 75070

Chealsey White 9997 FM 524 Sweeny, TX 77480

#### **UTAH**

**Gary & Cheryl Evans** PO Box 129 Payson, UT 84651

#### **VIRGINIA**

**Brittany Linton** 3513 Ensors Shop Rd Midland, VA 22728

#### **WEST VIRGINIA**

**Lough Farms** 15 Huffman Hill Rd Petersburg, WV 26847

Joey Simcoe 165 Cold Spring Rd Morgantown, WV 26501

#### **WISCONSIN**

**Gable-Crest Farm** E16365 CR JJ Augusta, WI 54722

Miller Family Cattle 27434 Washington Ave Waterford, WI 53185

# THE DAYS OF THE **SHOTGUN APPROACH**TO GENETIC DECISIONS HAVE PASSED



551SM09010 • REG: 2854467 • DOB: 3/20/2014

# **BLACK HAWK**

- Black Hawk is the absolute ticket to use on purebred cows and heifers to make better purebred progeny.
- Top 15% or better for CE, BW, MARB, \$API and \$TI, among bulls that can sire purebred progeny.
- Jaw dropping phenotype and structure with across the board genetic improvement for all traits.

58.0	94.2	10.5	29.0	23.3	12.4	20.4
					12.7	20.4
Marb	BF	RE,	A Sh	ear	API	TI
0.60	-0.019	1.12	2 -0	.52	183.0	82.3
		THE PERSON NAMED IN COLUMN 1	DATE DE LA CONTRACTOR D	DANGERS TOWN LINES OF THE PARTY	DATAMENT TANA MANAGAMIN SAMARANAN	Marb BF REA Shear API 0.60 -0.019 1.12 -0.52 183.0

EPDs as of Fall 2017



High Fertility Sex Sorted Semen

# MAXIMIZE YOUR GENETIC PROGRESS



551SM09014 • REG: 2854458 • DOB: 2/23/2014

# BOUNTY

- Bounty's first calf crop has stunning physical presence and blowing the doors off performance!
- Not a "toy" bald faced bull...this guy will sire growth, volume and muscle mass.
- Bounty is deep sided, thick topped and massive front to rear. Plus he is a puppy dog for demeanor.

CE	BW	WW	ΥW	MCE	Milk	Stay	DOC	CW
8.1	1.3	83.3	128.2	7.3	23.9	13.1	11.6	47.8
Y	G	Marb	BF	RE	A Sh	ear	API	TI
-0.	.37	0.48	-0.06	6 1.	11 -0	.19	143.9	86.1
						EP	Ds as of	Fall 2017

The Best way to predict the future is to Create It



XY\* and Sexing Technologies\* sex-selected sperm products are made using the proprietary technologies of XY LLC and Inguran LLC, as partially represented by US patents 7208265, 6524860, 6357307, 6604435, and 8623657. Patents Pending worldwide. XY\* sex-selected inseminates are packaged as single use artificial insemination doses for heifers not to be divided or used in MOET or IVF procedures. STgenetics is a division of Inguran LLC. XY is a registered trademark of XY, LLC. The STgenetics logo/mark and SexedULTRA are trademarks of Inguran LLC. Sexing Technologies and the STg logo/mark are a registered trademarks of Inguran LLC. Product of the USA.

# Diamond H Ranch

Sustainable cattle from our pasture to yours!

#### POWERFUL RED ANGUS AND RED SIMANGUS CATTLE

- PERFORMANCE TESTED PEDIGREES WITH A STRONG MATERNAL CORE -

Annual Production Sale March 28, 2018 LaCrosse Livestock Market LaCrosse, KS





REGISTERED HEIFERS - YEARLING BULLS - COMMERCIAL HEIFERS

www.diamondhcattle.org

# simmental simmental Celebration

 $S_{oldsymbol{RODEO}}^{eta_{oldsymbol{North}}} \mathcal{S}_{oldsymbol{RODEO}}^{oldsymbol{Rorth}} \mathcal{S}_{oldsymbol{HOW}}$ 

# Fort Worth Stock Show

Who: American Simmental Association members and SimGenetics supporters and enthusiasts

What: National Show celebration and hors d'oeuvres

When: 2:00 pm - 4:00 pm, Saturday, January 27, 2018

Where: SimGenetics Stalls

FORT WORTH STOCK SHOW

# 2018 Fort Worth Stock Show & Rodeo Schedule

#### **Monday, January 22**

• 8:00 am: PTP Junior Simmental Show

#### **Monday, January 22**

• 1:00 pm: PTP Junior Simbrah Show

## Sunday, January 28

\*• 8:00 am: PTP National SimGenetics Show



Held in conjunction with the National Simmental Show

THE COWTOWN CLASSIC

MMENTAL SALE

January 27, 2018

Can't make it to the show?

Watch it live from the American Junior Simmental Association Facebook page



#### **ASA FEE SCHEDULE**

DNA Services co	ontact ASA For Testing Kits
Genomic Tests:  *GGP-HD (Required for Al sires/donor dams) \$90  *GGP-LD	Stand Alone   Add-on   PMel (Diluter)
GGP-uLD\$33 *Add-on tests available	Arthogryposis Multiplex (AM)
Stand Alone Add-on	Contractural Arachnodactyly (CA) \$25 \$11  Developmental Duplication (DD) \$25 \$11
**Parental Verification (PV)\$18 Free	Tibial Hemimelia (TH)\$25\$11
Coat Color	Pulmonary Hypoplasia with Anasarca (PHA) . \$25 \$11
Red CharlieNA	Osteopetrosis (OS)
Horned/Polled	BVD PI\$5
**Subject to additional research fees in th	ne case of exclusions or multi-sire groups

#### 2018 THE Enrollment

Spring 2018 THE Enrollment (dams calve January 1-June 30) — Early enrollment open October 15 through December 15, 2017.

Late enrollment available until February 1, 2018.

Fall 2018 THE Enrollment (dams calve July 1-December 31) — Early enrollment open April 15 through June 15, 2018.

Late enrollment available until August 1, 2017.

	Option A (TR)	Option B (SR)	Option C	Option D (CM)
Early Enrollment	\$15.00	FREE	\$7.50	\$500/herd
*Late Enrollment	\$16.00	\$1.00	\$8.50	\$500/herd
*Late enrollment fees				

A re-enrollment fee of \$35.00 applies to any dam that is removed from inventory and re-enters the herd at a later date. A member who has dropped out of THE and wishes to return, may do so for the next enrollment season. Re-enrollment fee is \$35 per animal (maximum of \$350) plus enrollment fees. Non-THE registration fees will apply to the calendar year when a member did not participate in THE.

American Simment	al Association Fees
Membership Initiation Fee:       \$160         Adult Membership Initiation Fee       \$50         Junior Membership Initiation Fee       \$10         Prefix Registration       \$10	Transfer Fees:  First Transfer
Annual Service Fee (ASF):  Single Membership	Additional Transactions:  Priority Processing (not including shipping or mailing)
Registration Fees:  Registration Fees enrolled in THE  Enrolled in THE — Option A	Register Foreign/Foundation Cow. \$17 Register Foreign/Foundation Bull \$25  Registration Fees not enrolled in THE:  Non-THE <10 months \$42  Non-THE ≥10 months <15 months \$52
Enrolled in <b>Opt B or C</b> ≥15 months \$50	Non-THE ≥15 months

# start with the right FEMALE TO MAKE A









GRISWOLD CATTLE DEC. 19, 2017
STILLWATER, OK
RENETIC VOIL THE POWER

60 CLASSIC OPENS 350 BRED HEIFERS 50 PROVEN, COWS & DONORS

We are redoing our mail list! If you have purchased from Griswold Cattle in the past five years you will get a catalog. If you have not purchased from us and would like a catalog let us know, we will be happy to send one your way! 405-372-3300 or email tessa@griswoldcattle.com.

John Griswold: 405-780-3300 Greg Griswold: 405-780-0100 Josh Taylor: 918-605-5139 Craig Sand: 405-564-4319



# **Bulls bred** to meet commercial cattlemen's needs!



## **BULLS FOR SALE**

SIMMENTAL & SimAngus™ BULLS

#### YEARLINGS AVAILABLE!

#### CALL FOR MORE INFORMATION

Cross Timbers, Missouri www.lucascattlecompany.com

> (417) 399-7124 (417) 998-6878



#### DATE BOOK





#### **NOVEMBER**

- Hanel Black Simmentals' The Female Sale Courtland, KS
- Hudson Pines Farm's "Forever A Legacy" Complete Dispersal Sale Sleepy Hollow, NY
  - New Day Genetics' Elite Bull and Female Fall Sale Abingdon, VA
- RS&T Simmentals' Online Female Sale http://www.breedingcattlepage.com/rs\_t\_simmentals/index.htm
  - Harriman Santa Fe Top of the Breed Sale Montrose, MO
- Irvine Ranch's 13th Annual Production Sale Manhattan, KS
- Land of Lincoln Altamont, IL
- New Day Genetics' Elite Bull and Female Fall Sale Osceola, MO
- Pigeon Mountain "Beef Builder" Fall Bull Test Sale Armuchee, GA
- T Beef Bull Sale Bozeman, MT
- Focus on Females Marysville, KS
- Hawkeye Simmental Sale Bloomfield, IA
- Indiana Junior Simmental Selection Sale www.dponlinesales.com 5-6
- Rincker Fall Online Sale www.rincker.com
- Triangle J Ranch's Harvest Select Female Sale Miller, NE
- Woodside Land and Cattle Sale Pleasantville, IA
- 8 New Day Genetics' Elite Bull and Female Fall Sale — Harrison, AR
- 10 Rhodes Red Angus Fall Female Fiesta Sale — Emporia, KS
- 11 Deer Creek Farm Production Sale — Roseland, VA
- 11 Gibbs Farms' 12th Annual Bull and Replacement Female Sale — Ranburne, AL
- Greenfield Livestock Auction Special Cow Sale Greenfield, IL 11
- MM Cattle and Moriondo Farms' Inaugural Production Sale Mt. Vernon, MO 11
- Moser Ranch's 26th Annual Bull Sale Wheaton, KS 11
- Tingle Farms' Pave the Way, Fall Vol. II Sale New Castle, KY 12
- NAILE Select Sale Louisville, KY (pg. IFC) 13
- Wilkinson Farms/C Diamond Simmental's Building a Legacy Female Sale Napoleon, ND
- 17 Heartland Simmental Performance With Class Sale — Waverly, IA
- 18
- Buckeye Best of Both Worlds Sale Newark, OH Callaway and McCravy Bull and Commercial Female Sale, Carrollton, GA 18
- Gana Farms Gateway Genetics' Production Sale Martell, NE (pg. 45) 18
- 18-20 Hillstown Farms' Online Sale — www.dponlinesales.com
- LMC & Friends "Giving THANKS" Online Donation Sale IV www.lamuncacattle.com 18-21
  - Southwest Cattlemen's Classic Wytheville, VA 18
  - Timberland Cattle's Fall Bull Sale Vernon, AL (pg. 77) 18
  - 18 Value by Design Female Sale — Anita, IA (pg. 35)
  - 18 Whelan Farms Southern Excellence Bull Sale — Wadley, AL
  - Yardley Cattle Company's "Focus on the Female" Sale Beaver, UT 18
  - 19 North Central Simmental Fall Classic — Hubbard, IA (pg. 58)
- 20-21 Greater Pacific Simmental Sale — www.dponlinesales.com
  - Ludvigson Stock Farms' Fall Herdbuilder Bull and Female Sale Shepherd, MT 20
  - 24 Black Friday Online Bull Sale — www.cattleindemand.com
  - 24
  - Ruby Cattle Co.'s "Livin' The Dream" Production Sale Murray, IA (pg. 59) 3C Christensen Ranch Female Sale Wessington Springs, SD (pg. IFC) 25
  - 25 Foxy Ladies Bred Heifer Sale — West Point, NE (pgs. 15, 72)
  - Right By Design 2017 Middletown, IN (pg. 101) 25
  - The Event Tecumseh, NE (pg. 57) 25

  - 26 Diamond M Cattle Company's Annual Production Sale — Hiawatha, KS (pgs. 16-17)
- 26-27 Hadden Simmentals' Fall Genetic Sale — www.dponlinesales.com
  - "The Chosen Few" Female Sale Gilmore City, IA (pg. 77) 26
  - Hotz Farms Simmental's Online Production Sale www.sconlinesales.com (pg. 39)

#### **DECEMBER**

- 12th Annual "It's All Black and White" Bull and Female Sale Montgomery, AL
- Calhoun Performance Tested Bull Sale Calhoun, GA
- DreamWorks The First Edition Female Sale Decorah, IA (pg. 99)
- 2 Altenburg Super Baldy Ranch's "First Ever Female Production Sale" — Fort Collins, CO (pg. BC)
- 2 Jewels of the Northland Sale — Clara City, MN (pg. 61)
- Missouri Simmental Fall Harvest Sale Springfield, MO
- Montana's Choice Simmental Sale Billings, MT (pgs. 53, 67)

(Continued on page 96)

# Maternal Brothers with Maternal Strength



CCR Ms 4045 Time 7322T, Dam of Cowboy Cut and Payday

Reg#: 2703910

Reg#: 3111909



1SM00153 CCR COWBOY CUT 5048Z

#### **COWBOY CUT**

Triple C Singletary S3H x HTP SVF In Dew Time

- Cowboy Cut has quickly become a household name.
- His sons continue to top sales all over the country; cattlemen appreciate their added structural integrity, mass and muscle, all in an attractive package.
- Look to Cowboy Cut to sire calves with a tremendous look and breed-leading numbers!

CED	BW	ww	YW	ADG	MCE	MM	MWW	STAY	DOC	CW	YG	MB	BF	REA	SHR	API	TI	
14.1	1.8	87.6	116.2	0.18	13.3	23.8	67.6	12.9	15.2	40.4	-0.14	0.66	0.007	0.88	-0.56	166.3	96.3	
.88	.93	.91	.90	.90	.82	.82	.84	.45	.63	.60	.38	.47	.45	.38	.17			
10%		1%	5%		10%		1%		1%	10%		1%			1%	1%	1%	///



1SM00160 CCR 7322 PAYDAY 0320C

#### **PAYDAY**

Basin Payweight 1682 x HTP SVF In Dew Time

- A maternal brother to Cowboy Cut, sired by the popular Angus sire Payweight 1682, Payday offers the best of both breeds in a herd bull phenotype.
- Look to Payday to add depth of rib, body thickness and muscle shape all in a structurally correct, eye-appealing package.
- Homozygous Black, Homozygous Polled, ½ Simmental, ½ Angus.

CED	BW	ww	YW	ADG	MCE	MM	MWW	STAY	DOC	CW	YG	MB	BF	REA	SHR	API	II
14.7	-0.4	71.5	110.5	0.24	12.7	24.9	60.7	13.6	13.2	35.0	0.05	0.52	0.056	0.60		151.3	81
.31	.38	.33	.35	.35	.24	.25	.28	.26	.07	.29	.25	.39	.25	.32			
20%		15%	20%	25%	10%	25%	10%	15%	15%	25%		20%				15%	10%



# Photos Worth



ASA Publication, Inc. is looking for photos for the Register and SimTalk: covers, editorial, and advertising.

Cattle should strongly represent the focus and principles of ASA: Simmental, SimAngus<sup>™</sup>, Simbrah, SimAngus<sup>™</sup> HT.

- Bulls, cows, cow/calf pairs, steers
- Reds, blacks, white markings
- Cattle in different seasons and environments (pasture, feedlot, etc.)
- Vertical format works best for front covers. Vertical or horizontal format for ASA advertising and editorial.
- High-resolution, large format. Please send the original image without retouching the file.
- \$100 for every photo used on the cover of the Register or SimTalk and \$50 for every photo used in an ASA ad or editorial. One-time payment will be rendered upon use of photo.
- All photos become the property of ASA and ASA Publication, Inc.

#### Please include notes when submitting the photos:

- 1) Where taken (ranch name, city, state), and a short description, including, if the animals in the photos are Simmental, SimAngus™, Simbrah, or SimAngus<sup>TM</sup> HT.
- 2) With your entry, please include your name, member number (if applicable), address, phone number, email address and any prior publications where the photo may have been published.

Please submit photos to Cynthia Conner at cconner@simmgene.com.





Cover photos submitted by members earning \$100.

## DATE BOOK continued

#### DECEMBER (CONT.)

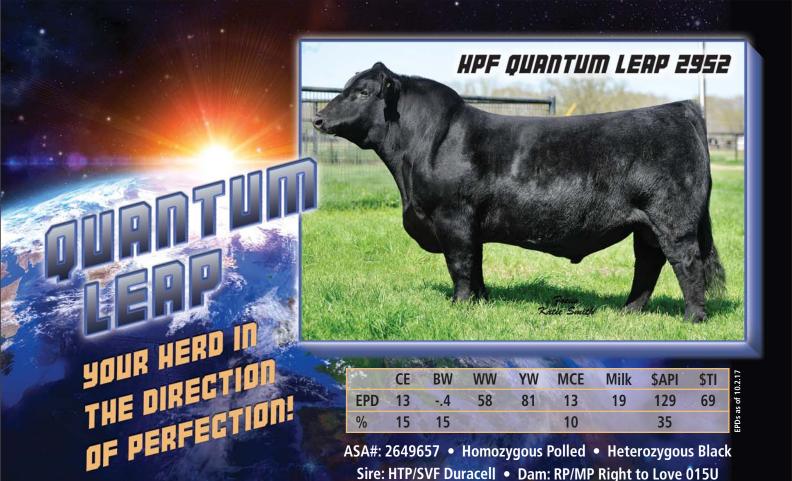
- Next Step Cattle Company's 5th Annual Bull Sale Livingston, AL
- 4-5 BF Black Simmentals' Christmas Bonus Sale — www.dponlinesales.com
- Dakota Made Production Sale Salem, SD
- Genetic Perfection Sale Arlington, NE (pg. 72)
- Double Bar D Farms' Sharing the Herd Female Sale Grenfell, SK
- Cowboy Logic Bull and Commercial Female Sale Talmo, GA
- Driggers 6th Annual Bull Sale Glennville, GA
- Hartman Cattle Company's Customer Appreciation Sale Tecumseh, NE
- North Alabama Bull Evaluation Sale Cullman, AL
- North Dakota Simmental Showcase/Classic Simmental Sale Mandan, ND (pg. 37)
- Purdue Golden Girls Cow Sale West Lafayette, IN Sandeen Buildin' A Brand Sale Blakesburg, IA (pgs. 10-11)
- Southern Cattle Company's Bull Sale Marianna, FL
- The Program Sale Wyoming, IL (pg. 33)
- Ferguson Show Cattle Fall Sale www.dponlinesales.com 10-11
  - Trauernicht Simmental Nebraska Platinum Standard Sale Beatrice, NE (pg. 63) 10
  - Gale Angus and Simmental Sale Lewistown, MT 11
  - Pride of the Prairie Sale Chandlerville, IL 16
  - South Dakota Source Sale Mitchell, SD (pg. 63) 16
  - 16 "The Source" Sale — Nashville, GA
  - Griswold Cattle Classic Stillwater, OK (pg. 93) 19
- St. Nicks Eggstravaganza 5 www.dponlinesales.com 27-28

#### JANUARY 2018

- SimMagic On Ice Denver, CO
- National Western "The One-Volume XXV" Sale Denver, CO 15
- Wild Wild West Female Sale Brighton, CO (pg. 55) 16
- 24 Sioux Empire Farm Show and Sale — Sioux Falls, SD
- 26 Ellingson Simmentals' Annual Production Sale — Dahlen, ND (pg. 69)
- Double J Farms' Private Treaty Bull Sale Garretson, SD (pg. 76) 27
- J&C Simmentals' Annual Bull Sale Arlington, NE (pg. 72) 27
- The Cowtown Classic National Simmental Sale Fort Worth, TX 27
- 2nd Annual KnH Simmentals' Online Bull and Female Sale 28 www.knhsimmentals.com
- 28 Triangle J Ranch's Annual Production Sale — Miller, NE (pg. 72)
- APEX Cattle 'Heterosis Headquarters' Annual Sale Dannebrog, NE 29
- 29 Sloup's Winter Event Online Sale — www.dponlinesales.com

#### **FEBRUARY**

- Black Hills Stock Show and Sale Rapid City, SD
- Stavick Simmentals' Annual Sale Eblen, SD (pg. 76)
- Kunkel Simmentals' Annual Bull and Bred Female Sale New Salem, ND
- Hilltop Simmentals' 5th Annual Bull Sale Hudson, SD
- Prickly Pear "Made In Montana" Sale Helena, MT (pgs. 67, 73)
- Springer Simmental's "Value Based" Genetics Sale Decorah, IA
- Hartman Cattle Company's Simmental Bull Sale Tecumseh, NE
- Klain Simmental Ranch's 36th Annual Production Sale Turtle Lake, ND
- 38th Annual Gateway "Breeding Value" Bull Sale Lewistown, MT
- Begger's Diamond V Big Sky Genetic Source Bull Sale Wibaux, MT (pg. 73)
- 8 Lassle Ranch Simmentals' 25th Annual Production Sale — Glendive, MT
- 9 Bata Brothers 21st Annual Bull Sale — Rugby, ND
- 9 Hook Farms and Clear Springs' "Bred for Balance" Sale — Starbuck, MN
- TNT Simmentals' Annual Bull Sale Almont, ND
- Watertown Winter Farm Show and Sale Watertown, SD 9
- Berger's Herdmasters SimAngus™ Hybrid Bull Sale North Platte, NE 10
- Dixie National Sale Jackson, MS 10
- Grass-Lunning Bulls-Eye Bonanza Sale LeRoy, MN
- Hart Simmentals' Beef Builder Bull Sale Frederick, SD 10
- Schaff Angus Valley 115th Production Sale St. Anthony, ND 10
- 11 Rydeen Farms 20th Annual "Vision" Sale — Clearbrook, MN
- Dakota Power Bull Sale Valley City, ND 12
- Edge of the West Female and Bull Sale Mandan, ND 12
- 12 Iowa Simmental Annual "Mark of Excellence" Sale — Des Moines, IA
- 13th Annual Bichler "Quality Not Quantity" Production Sale Linton, ND 13
- River Creek Farms' 28th Annual Bull Sale Manhattan, KS (pg. 68)
- Wilkinson Farms Simmentals' Breeding for the Future Sale Montpelier, ND ◆





Quantum Leap's famous dam at Hudson Pines Farm.



Quantum Leap's famous maternal granddam – Valentine.

Quantum Leap was a champion bull at nearly every major show in 2014 and 2015! Now, his first progeny are the result of the eye-appeal, bodycapacity, and structural soundness that he is dominantly transmitting!

Owners: Circle M Farms and Rocking P

### QUANTUM LEAP "LIT UP" THE 2017 AJSA NATIONAL CLASSIC!



Grand Champion Bred and Owned Percentage Cow Calf Pair – exhibited by Brooklyn Vurden.



11th Overall Purebred Female – exhibited by Kayden Tanner.



Reserve Grand Champion Bred and Owned Percentage Female – exhibited by AK Phillips.



13th Overall Purebred Female – exhibited by Allie Jordan.



Grand Champion Bred and Owned Purebred Female – exhibited by AK Phillips.



CMFM Time to Shine 99D, Champion at 2017 Simmental Sweepstakes Junior Show.



3rd Overall Purebred Female – exhibited by Morgan Phillips.

Semen - \$50 5 ml sexed female -\$200



866-356-4565

#### **RATES & POLICIES**



#### **Ad Sales Staff**

#### For All Your Advertising Needs



Nancy Chesterfield 406-587-2778 nchesterfield@simmgene.com



Rebecca Price 406-587-2778 rprice@simmgene.com

#### **International Sales**



Jeff Thomas 406-581-8859 jeffthomas138@gmail.com

#### **Subscriptions**

- Domestic \$50/year
- First Class \$100/year
- All International \$100/year (US)

erving as American Simmental Association's (ASA) official publication, *the Register* is mailed nine times annually, has a circulation of 5,500 +, and is focused primarily on ASA's paid membership. *the Register* is an 8 1/8 x 10 7/8 inch glossy, full-color publication that provides a direct and consistent line of communication to the ASA membership.

Space Rates	Non-Contract	5X Contract	9X Contract	Four Color
1 page	\$770	\$730	\$700	\$300
2/3 page	\$660	\$630	\$600	\$200
1/2 page	\$440	\$420	\$400	\$150
1/3 page	\$330	\$315	\$300	\$100
1/4 page	\$220	\$210	\$200	\$75
1/8 page	\$150			\$50
3-inch mini	\$100			\$30
2-inch mini	\$85			\$15
2-inch card	\$700/year,	9 insertion		\$135
1-inch card	\$390/year,	9 insertions		\$90
Classified Ads	\$.60/word	, \$12.00 minimu	ım, must be pre	epaid

Issue	Sales Close	Ad Materials	Camera Ready	Mail Date
Dec '17/Jan '18	Nov 15	Nov 22	Dec 6	Dec 19
February '18	Dec 29	Jan 5	Jan 19	Jan 31
March '18	Feb 1	Feb 9	Feb 16	March 1
April '18	March 1	March 9	March 19	April 2
May/June '18	April 2	April 10	April 20	May 4
July/August '18	June 22	June 29	July 11	July 23
September '18	August 1	August 10	August 17	Sept 4
October '18	August 31	Sept 10	Sept 20	Oct 2

#### Send all ad materials to: register@simmgene.com or Fax: 406-587-8853

A non-refundable fee of \$50.00 will be assessed if a client does not meet deadlines or if the client commits to advertising and cancels after the deadline or if the ad must be dropped to ensure on time publication.

Advertising materials (including photos) must be in *the Register* office by the dates listed above. *the Register*, which mails by periodicals rate, assumes no responsibility for actual receipt date.

#### **Design Charges**

Advertising rates are for camera-ready ads only. Additional design charges will apply to any ad that is designed by ASA Publication, Inc.

#### **Layouts & Proofs**

Although every effort will be made to provide proofs on all ads, proofs are guaranteed only if all ad material arrives in *the Register* office prior to deadline.

#### Terms

All accounts are due and payable as invoiced. Interest charges of 1.5 percent per month (18 percent APR) will be added to accounts 30 days past due. If an account becomes 60 days delinquent, all ASA Publication, Inc. work may be suspended until full payment is made. After review by the ASA Executive Committee, ASA privileges may be denied to those with accounts over 90 days delinquent.

#### **Advertising Content**

the Register and its staff assume no responsibility or obligation to verify the accuracy and truthfulness of advertising copy submitted to the Register. However, the Register reserves the right to reject any advertising copy or photo which the Register deems unsuitable for publication for any reason, including copy or photographs which are false or misleading. the Register assumes no responsibility for the accuracy and truthfulness of submitted print ready ads. Advertisers shall indemnify and hold harmless the Register for any claims concerning advertising content as submitted. Advertising containing pedigrees or statements regarding performance must conform to records kept by the American Simmental Association. Copy deviating from official records may be changed as necessary without advertiser consent.

#### **Editorial Policy**

Opinions expressed are the writers' and not necessarily those of *the Register*. Photographs are welcome, but no responsibility is assumed for material while in transit or while in the office.

#### ASA PUBLICATION, INC

One Genetics Way Bozeman, Montana 59718 USA 406-587-2778 • Fax 406-587-8853 register@simmgene.com





# DREAMWORKS

December 1<sup>st</sup>, 2017 • 6:00 рм

Decorah Sales Commission, Decorah, IA



WLE Big Deal A617: 3/4 Simmental



W/C Relentless 32C : 3/4 Simmental



W/C Relentless 32C: 3/4 Simmental



W/C Relentless 32C: Purebred



WLE Big Deal A617: 3/4 Simmental



ZKCC Chopper 844U : 3/4 Simmental



W/C Relentless 32C: 3/4 Simmental



W/C Relentless 32C: Purebred



Mack AF W273: Purebred

# An Elite Female Sale Selling....

30 Open Show Prospects • 40 Reg. Bred Heifers (all Al safe)

50+ Commercial Cow/calf pairs
Calves born August – October • Cows sell open and ready for embryos!

hosted by Nelson Family Farms, Mabel, MN watch for updates at www.nelsoncattle.com

Joe 507-450-6763 Matt 507-450-6427

Matt 507-450-6427 Gabe 507-273-5911

# **AD INDEX**

3C Christensen Ranch	IFC, d	53
ABS® Global, Inc	1, 6	53
Accelerated Genetics <sup>®</sup> Advanced Beef Genetics	4	46 25
Ahlberg Cattle	;	55 55
AKA		
Alabama Simmental Breeders .	7	77
Allied Genetic Resources		
5, 35	, 53, E	3C
Allied Online Sales	. 35, 3	53
Altenburg Super Baldy Ranch, LI	.C 77 F	30
American Live Stock Inc	4	46
American Simmental Association	1	
28, 29, 32, 49, 50, 54, 56, 64	, 75, 9	91
American Simmental-	40	٠,
Simbrah Foundation Anderson Cattle Company	. 43,0	5∠ 41
Arkansas Simmental Association		71
ART-JEN Simmental Farm		. 6
ART-JEN Simmental Farm ASA Performance Advocate . 73 ASA Publication, Inc ASA Science Blog	, 79, 8	35
ASA Publication, Inc	9	96
ASA Science Blog	. 28, 6	53
B & R Simmentals	/	′
Bar 5 Simmental Stock Farms Ltc	i	77
Bar CK Cattle Company	6	68
Bar QH Farms		
Bata Bros	🤆	59 72
Benda Simmentals, Jim	ب	/ 3 43
Bessler Inc, James F	4	46
Best of the Barns	8	87
Bichler Simmentals		
Birdwell, James M., Auctioneer Blackford Show Cattle	4	47 51
Boehland Cattle Company		51 51
Bois d'Arc Land & Cattle Co		73
Bouchard Livestock International	4	47
Bovine Elite, LLC	4	46
Brant Farms	5, ,	// 55
Brink Fleckvieh	<b>.</b>	. 6
Brooks Simmental Ranch	(	68
Buck Creek J&K		
Bulls of the Big Sky Buzzard Hollow Ranch	7	73
C-MOR Beef Farms		51
California Breeders	6	69
Canada Simmental Breeders		
Canadian Simmental		
Country Magazine	4	32 30
Cardinal Cattle Company		33
Cattle USA23,	E	3C
Cattle Visions	24, 2	5,
46, 51, 60, 83, 86, 87, 97, 1 CattleMax Software	02, 1	3C 22
Circle 3 Genetics		77
Circle M Farms	9	97
Classifieds	<u>.</u>	. 6
Clear Water Simmentals		
Clover Valley Simmentals Colorado Simmental Breeders .		
Conover, Al, Auctioneer	/	•
& Sale Management	4	46
Cooperative Resources	,	2.5
International		73 48
Cowtown Classic, The	9	91
Dakota Xpress		49
	(	
Diamond H Ranch	. 68, 9	90
Diamond M Cattle Company	. 68, 9	90
Diamond M Cattle Company Dickinson Simmental	. 68, 9 . 16, 1	90 1 <i>7</i>
Diamond M Cattle Company Dickinson Simmental and Angus Ranch Dixson Farms, Inc	. 68, 9 . 16, 16, 16	90 1 <i>7</i> 68 68
Diamond M Cattle Company Dickinson Simmental and Angus Ranch	. 68, 9 . 16, 16, 16	90 1 <i>7</i> 68 68 46
Diamond M Cattle Company Dickinson Simmental and Angus Ranch	. 68,9	90 17 68 68 46 57
Diamond M Cattle Company Dickinson Simmental and Angus Ranch	. 68, 9	90 1 <i>7</i> 68 68 46 5 <i>7</i> 63

Dream Works 99
Dream Works
DVAUCTION IFC, 35, 37, 55, 67, 90
Dwyer Cattle Services
Eastern Regional Classic 71
Eberspacher Enterprises, Inc 58, 59, 61, 63
58 59 61 63
Ediger Simmental
Eichacker Simmentals 63
Ekstrum Simmentals 63
Elk County Simmentals 6
Ellingson Simmentals 69
El M. I.E
Elm Mound Farms 61
eNews28
Event, The
Fall Focus 20, 21
Fooder Profit ColouleterTM 45
reeder From Calculator
Fall Focus       20, 21         Feeder Profit Calculator™
Ferguson Show Cattle 63
Filegonia Cattle Company 73
Flittie Simmental 63
Forster Farms
Fort Worth Stock Show & Rodeo 91
Foundation Gala 43
Foxy Ladies
Frankenreider Cattle Company 33
Gateway Genetics 45
Outeway Genetics
Genex <sup>TM</sup>
Gengenbach Cattle Company 72
GGP
Gibbs Farms
Gold Bullion
Grand View Cattle Co 60
Grass-Lunning Simmentals 5, 77
Green Valley Farm
Griswold Cattle
Haley Farms
Harker Simmentals
Harl, Tracy Auction Company 47
Hart Simmentals 63
Have you Herd? Blog 28, 72
Have you Herd? Blog
Hecksel Simmental Farm 61
Hecksel Simmental Farm 61 Herdbook Services 28 . 49 . 50
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50
Herdbook Services
Herdbook Services
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show
Hecksel Simmental Farm       61         Herdbook Services       28, 49, 50         High-Bred Simmental       68         Hilbrands Cattle Company       61         Hilbrands Simmentals       61         Hofmann Simmental Farms       68         Hopewell Views Simmentals       69         Hotz Farms       39         Houston Livestock Show       and Rodeo™         13       13
Hecksel Simmental Farm       61         Herdbook Services       28, 49, 50         High-Bred Simmental       68         Hilbrands Cattle Company       61         Hofmann Simmentals       61         Hofmann Simmental Farms       68         Hopewell Views Simmentals       69         Hotz Farms       39         Houston Livestock Show       and Rodeo™       13         Houston Livestock Show™       13
Hecksel Simmental Farm       61         Herdbook Services       28, 49, 50         High-Bred Simmental       68         Hilbrands Cattle Company       61         Hofmann Simmentals       61         Hofmann Simmental Farms       68         Hopewell Views Simmentals       69         Hotz Farms       39         Houston Livestock Show       and Rodeo™       13         Houston Livestock Show™       13
Hecksel Simmental Farm       61         Herdbook Services       28, 49, 50         High-Bred Simmental       68         Hilbrands Cattle Company       61         Hofmann Simmentals       61         Hofmann Simmental Farms       68         Hopewell Views Simmentals       69         Hotz Farms       39         Houston Livestock Show       and Rodeo™       13         Houston Livestock Show™       13
Hecksel Simmental Farm   6     Herdbook Services   28, 49, 50     High-Bred Simmental   68     Hilbrands Cattle Company   61     Hilbrands Simmentals   61     Hofmann Simmental Farms   68     Hopewell Views Simmentals   69     Hotz Farms   39     Houston Livestock Show   13     Houston Livestock Show™   Department   13     Illinois Simmental Association
Hecksel Simmental Farm       61         Herdbook Services       28, 49, 50         High-Bred Simmental       68         Hilbrands Cattle Company       61         Hilbrands Simmentals       61         Hofmann Simmental Farms       68         Hopewell Views Simmentals       69         Hotz Farms       39         Houston Livestock Show       13         Houston Livestock Show™       Department       13         Illinois Simmental Association
Hecksel Simmental Farm         61           Herdbook Services         28, 49, 50           High-Bred Simmental         68           Hilbrands Cattle Company         61           Hofmann Simmentals         61           Hofmann Simmental Farms         68           Hopewell Views Simmentals         69           Hotz Farms         39           Houston Livestock Show         and Rodeo™         13           Houston Livestock Show™         Department         13           Illinois Simmental Association         Insert, 71           Illinois Junior Simmental         Insert, 71
Hecksel Simmental Farm         61           Herdbook Services         28, 49, 50           High-Bred Simmental         68           Hilbrands Cattle Company         61           Hofmann Simmentals         61           Hofmann Simmental Farms         68           Hopewell Views Simmentals         69           Hotz Farms         39           Houston Livestock Show         and Rodeo™         13           Houston Livestock Show™         Department         13           Illinois Simmental Association         Insert, 71           Illinois Junior Simmental         Insert, 71
Hecksel Simmental Farm 61  Herdbook Services 28, 49, 50  High-Bred Simmental 68  Hilbrands Cattle Company 61  Hilbrands Simmentals 61  Hofmann Simmental Farms 68  Hopewell Views Simmentals 69  Hotz Farms 39  Houston Livestock Show and Rodeo <sup>™</sup> 13  Houston Livestock Show™  Department 13  Illinois Simmental Association 18  Association 18  Association 18  Illinois Junior Simmental Association 69  Hosert 71  Illinois Junior Simmental 69
Hecksel Simmental Farm 61  Herdbook Services 28, 49, 50  High-Bred Simmental 68  Hilbrands Cattle Company 61  Hilbrands Simmentals 61  Hofmann Simmental Farms 68  Hopewell Views Simmentals 69  Hotz Farms 39  Houston Livestock Show and Rodeo <sup>™</sup> 13  Houston Livestock Show™  Department 13  Illinois Simmental Association 18  Association 18  Association 18  Illinois Junior Simmental Association 69  Hosert 71  Illinois Junior Simmental 69
Hecksel Simmental Farm
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo <sup>TM</sup> 13 Houston Livestock Show <sup>TM</sup> Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 69 Indiana Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo <sup>TM</sup> 13 Houston Livestock Show <sup>TM</sup> Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 69 Indiana Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo <sup>TM</sup> 13 Houston Livestock Show 13 Houston Livestock Show 13 Houston Livestock Show 14 Illinois Simmental Association 15 Insert, 71 Illinois Junior Simmental Association 16 Association 16 Insert 11 Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77 J & C Simmental Breeders 77
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77 J & C Simmentals 72 J & C Simmentals 72 J & C Simmentals 72 J Bar J Ranch 35
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77 J & C Simmentals 72 J & C Simmentals 72 J & C Simmentals 72 J Bar J Ranch 35
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77 J & C Simmentals 72 J Bar J Ranch 35 J/C Simmentals 35
Hecksel Simmental Farm 61  Herdbook Services 28, 49, 50  High-Bred Simmental 68  Hilbrands Cattle Company 61  Hilbrands Simmentals 61  Hofmann Simmental Farms 68  Hopewell Views Simmentals 69  Hotz Farms 39  Houston Livestock Show  and Rodeo™ 13  Houston Livestock Show™  Department 13  Illinois Simmental Association Insert, 71  Illinois Junior Simmental  Association Insert Illinois Simmental Breeders 69  Indiana Simmental Breeders 69  Indiana Simmental Breeders 73  Innovation AgMarketing, LLC 57  International Genetic Solutions  (IGS) 65  Iowa Simmental Breeders 77  J & C Simmentals 72  J Bar J Ranch 35  J/C Simmentals 335  Jacobs, Roger, Auctioneer 47
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo <sup>TM</sup> 13 Houston Livestock Show 13 Houston Livestock Show 13 Houston Livestock Show 14 Houston Livestock Show 15 Houston Livestock Show 17 Houston Livestock Show 17 Houston Livestock Show 18 Houston Livestock Show 19 Houston Live
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo <sup>TM</sup> 13 Houston Livestock Show 13 Houston Livestock Show 13 Houston Livestock Show 14 Houston Livestock Show 15 Houston Livestock Show 17 Houston Livestock Show 17 Houston Livestock Show 18 Houston Livestock Show 19 Houston Live
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77 J & C Simmentals 77 J Bar J Ranch 35 J/C Simmentals 35 Jacobs, Roger, Auctioneer 47 Janssen Farms 77 Jensen Simmentals 61
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77 J & C Simmentals 77 J Bar J Ranch 35 J/C Simmentals 35 Jacobs, Roger, Auctioneer 47 Janssen Farms 77 Jensen Simmentals 61
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 69 Indiana Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77 J & C Simmentals 72 J Bar J Ranch 35 J/C Simmentals 35 J/c Simmentals 35 Jacobs, Roger, Auctioneer 47 Janssen Farms 77 Jensen Simmentals 61 Jones Show Cattle 63 JS Simmentals 51
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert 71 Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 lowa Simmental Breeders 77 J & C Simmentals 72 J Bar J Ranch 35 J/C Simmentals 72 J Bar J Ranch 35 Jacobs, Roger, Auctioneer 47 Janssen Farms 77 Jensen Simmentals 6 Jewels of the Northland 61 Jones Show Cattle 63 JS Simmentals 51 KA Cattle Co 66
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 55 International Genetic Solutions (IGS) 57 J & C Simmental Breeders 77 J Secolutions 35 J/C Simmental Breeders 77 J Secolutions 35 J/C Simmentals 77 J Bar J Ranch 35 J/C Simmentals 77 J Barsen Farms 77 Jensen Simmentals 65 Jewels of the Northland 61 Jones Show Cattle 63 JS Simmentals 51 KA Cattle Co 60 Kaelberer Simmentals 69
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 55 International Genetic Solutions (IGS) 57 J & C Simmental Breeders 77 J Secolutions 35 J/C Simmental Breeders 77 J Secolutions 35 J/C Simmentals 77 J Bar J Ranch 35 J/C Simmentals 77 J Barsen Farms 77 Jensen Simmentals 65 Jewels of the Northland 61 Jones Show Cattle 63 JS Simmentals 51 KA Cattle Co 60 Kaelberer Simmentals 69
Hecksel Simmental Farm         61           Herdbook Services         28, 49, 50           High-Bred Simmental         68           Hilbrands Cattle Company         61           Hilbrands Simmentals         61           Hofmann Simmental Farms         68           Hopewell Views Simmentals         69           Hotz Farms         39           Houston Livestock Show         and Rodeo™           Touston Livestock Show™         13           Bepartment         13           Illinois Simmental Association         Insert           Illinois Junior Simmental         Insert           Illinois Simmental Breeders         69           Indiana Simmental Breeders         73           Innovation Ag/Marketing, LLC         57           International Genetic Solutions         (IGS)           (IGS)         65           lowa Simmentals         72           J & C Simmentals         72           J Bar J Ranch         35           Jacobs, Roger, Auctioneer         47           Janssen Farms         77           Jensen Simmentals         6           Jewels of the Northland         61           Jones Show Cattle         63
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert, 71 Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77 J & C Simmentals 72 J & C Simmentals 72 J & C Simmentals 73 Jarsen Farms 77 Jensen Simmentals 35 Jacobs, Roger, Auctioneer 47 Janssen Farms 77 Jensen Simmentals 63 JS Simmentals 51 KA Cattle Co 60 Kaelberer Simmental Breeders 68 Kanser Brothers Simmental 68 Keller Broken Heart Ranch 69
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo <sup>TM</sup> 13 Houston Livestock Show 13 Houston Livestock Show 13 Houston Livestock Show 14 Illinois Simmental Association 15 Illinois Junior Simmental Association 16 Association 16 Insert, 71 Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77 J & C Simmental Breeders 77 J & C Simmental Breeders 77 J Sarah J Ranch 35 J/C Simmentals 72 J Bar J Ranch 35 J/C Simmentals 65 Idanses Farms 77 Jensen Simmentals 65 Jewels of the Northland 61 Jones Show Cattle 63 JS Simmentals 51 KA Cattle Co 60 Kaelberer Simmental Breeders 68 Kaser Brothers Simmental 68 Keller Broken Heart Ranch 69 Kenner Simmentals 69 Kenner Simmentals 69
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo <sup>TM</sup> 13 Houston Livestock Show 13 Houston Livestock Show 14 Houston Livestock Show 15 Houston Livestock Show 16 Hopertment 13 Illinois Simmental Association 17 Illinois Junior Simmental 18 Association Insert 11 Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77 J& C Simmentals 72 J Bar J Ranch 35 J/C Simmentals 72 J Bar J Ranch 35 J/C Simmentals 65 Jacobs, Roger, Auctioneer 47 Janssen Farms 77 Jensen Simmentals 61 Jones Show Cattle 63 JS Simmentals 51 KA Cattle Co 60 Kaelberer Simmental Breeders 68 Kaser Brothers Simmental 68 Keller Broken Heart Ranch 69 Kenner Simmentals 69 Kenner Simmentals 69 Kenner Simmental Breeders 69 Kentucky Simmental Breeders 66
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77 J& C Simmentals 72 J Bar J Ranch 35 J/C Simmentals 35 Jacobs, Roger, Auctioneer 47 Janssen Farms 77 Jensen Simmentals 61 Jones Show Cattle 63 JS Simmentals 51 KA Cattle Co 60 Kaelberer Simmental Breeders 68 Kaser Brothers Simmental 68 Kaller Broken Heart Ranch 69 Kentucky Simmental Breeders 68 Kitzerow Cattle Company 77 Knezek Simmental Simbrah Ranch 73
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association Insert, 71 Illinois Junior Simmental Association Insert Illinois Simmental Breeders 69 Indiana Simmental Breeders 73 Innovation AgMarketing, LLC 57 International Genetic Solutions (IGS) 65 Iowa Simmental Breeders 77 J& C Simmentals 72 J Bar J Ranch 35 J/C Simmentals 35 Jacobs, Roger, Auctioneer 47 Janssen Farms 77 Jensen Simmentals 61 Jones Show Cattle 63 JS Simmentals 51 KA Cattle Co 60 Kaelberer Simmental Breeders 68 Kaser Brothers Simmental 68 Kaller Broken Heart Ranch 69 Kentucky Simmental Breeders 68 Kitzerow Cattle Company 77 Knezek Simmental Simbrah Ranch 73
Hecksel Simmental Farm 61 Herdbook Services 28, 49, 50 High-Bred Simmental 68 Hilbrands Cattle Company 61 Hilbrands Simmentals 61 Hofmann Simmental Farms 68 Hopewell Views Simmentals 69 Hotz Farms 39 Houston Livestock Show and Rodeo™ 13 Houston Livestock Show™ Department 13 Illinois Simmental Association

Krieger Farms
Kurtz, Craig6
Nuriz, Craig
Lassle Ranch Simmentals
Lehrman Family Simmentals 63
Little Creek Farm6
LiveAuctions.TV
11, 43, 58, 59, 61, BC
Livestock Haulers Hub 45
Livestock Services 46, 47
Livin' the Dream
Long's Simmentals60
Low Density DNA Testing54
Lucas Cattle Company 72, 94
Martin Farms
Meet & Greet
Miller Simmentals
Miller, Bruce, Auctioneer 47
Minnesota Junior Simmental
Association Insert, 71
Minnesota Simmental
Association Insert, 71
Minnesota Simmental Breeders 77
Missing Rail Simmentals 63
Missing Rull Sillinefilals
Missouri Simmental Breeders 72
Mitchell Lake Ranch 6
Montana Simmental Association 53
Montana Simmental Breeders 73
Montana Simmental Breeders 73 Montana's Choice 53, 67
Monte Christo Ranch
& Investments
Morrison, Myra Neal
National Classic Insert, 43, 55, 56, 71
Nebraska Simmental Breeders 72
Nelson Family Farms 59, 99
Neogen® Insert 75
Neogen® Insert, 75 Neogen® Geneseek Operations 75
Neogen Geneseek Operations/3
Neuman, Chris
New Day Genetics 65
NLC Simmental Ranch
North American
Fullblood Breeders 6
North Carolina
Simmental Breeders 72
North Central
Regional Classic Insert, 71
North Central
Simmental Fall Classic 58
North Dakota Classic Sale37
North Dakota
Simmental Association 20, 21, 37
North Dakota Simmental Breeders 69
Norm Dakola Simmeniai Breeders 07
Oak Meadow Farms
Ohio Simmental Breeders 63
Oklahoma Simmental Breeders 68
Oregon Simmental Association 71
Oregon Simmental Breeders 68
ORlgen
Outback Ranch
Oval F Simmentals
Ovai r Simmentais
Photo Worth \$100 96
Pine Ridge Ranch, LLC13, 73
Platinum Standard 63
Prairie Cattle Co
Prickly Pear Simmental Ranch 67, 73 PrimeTime AgriMarketing 33, 101
PrimeTime AgriMarketing 33 101
Profit Through Data Blog 28
D
Program, The
rrogress Through Performance
(PTP) 64, 91
Quandt Brothers (QBVJT) 69
R&R Cattle Company 63
RatLiff Cattle Company 6
Read to Grow, Inc Insert
Reavis Farms
Red River Farms 69
Regional Classic Insert
Regional Classic Insert
Regional Classic Insert Rhodes Angus 69 Rincker Simmental 69
Regional Classic Insert Rhodes Angus 69 Rincker Simmental 69
Regional Classic
Regional Classic Insert Rhodes Angus 69 Rincker Simmental 69

Rock Creek Ranch	. 68 07
Rolling Hills Farms	. 77 . 63
Royer, Jared	. 60
RS&T Simmental	59
Ruby Cattle Co	. 59
Ruby Cattle Co	. 69
Sandeen Genetics10	, 11
Sandy Acres Simmental	. / Z
Sargeant Farms	. // 5
Secondino, Krieger, Jame	. 46
Select Sires, Inc	5
Select Sires, Inc	. 89
Sherwood Cattle Company	61
Shipman, Jered, Auctioneer	
	, 5/
Shari Crack Land & Cattle II.C	. コケ マコ
Show Circuit Online Sales	39
Silver Towne Farms	3
Silver Towne Farms	
	, 75
SimTalk	. 96
Slate Farms & Cattle Company	. 68
Sloup Simmentals	. /2
Smith Genetics	2
Association	63
Association	. 63
South Dakota Simmental Source	. 63
C d N E I I	
Simmental Association	. 71
Journ Cerman Regional Classic	. / !
Springer Simmental	. 77
ST Genetics®	. 89
Stanley Martins Farms State Line Simmentals	
Stavick Simmental	
Oldvick Ollillicitidi	
Steaks Alive	. 72
Steaks Alive	. 72 isert
Steaks Alive	. 72 isert . 73
Steaks Alive	. 72 nsert . 73 . 17
Steaks Alive	. 72 nsert . 73 . 17
Steaks Alive	. 72 nsert . 73 . 17 . 46 . 68
Steaks Alive	. 72 nsert . 73 . 17 . 46 . 68
Steaks Alive Steer Profitability Competition Ir STgenetics IM Stock Options Marketing Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Ir	. 72 nsert . 73 . 17 . 46 . 68
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental &	. 72 . 73 . 17 . 46 . 68 . 77 . 68
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders The Register	. 72 . 73 . 17 . 46 . 68 . 77 . 68
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders The Register Thomas Ranch	. 72 . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 96 . 63
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders The Register Thomas Ranch Three Cedars Simmentals	. 72 . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 63 . 65
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders the Register Three Cedars Simmentals Timberland Cattle	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 96 . 63 . 65 . 77
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 96 . 63 . 77 65
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 96 . 63 . 75 . 65
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 96 . 63 . 77
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 96 . 63 65 . 77 6
Steaks Alive Steer Profitability Competition Ir STgenetics Im Stock Options Marketing Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauenricht Simmentals Traxinger Simmentals	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 65 . 77 . 63 . 63
Steaks Alive Steer Profitability Competition Ir STgenetics Im Stock Options Marketing Stock Options Marketing Sullivan Supply Sunflower Genetics It Heart Ranch It seems	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 65 . 77 6 . 77 . 63 . 72 . 101
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply Sunflower Genetics T-Heart Ranch Itenats Ranch .	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 96 . 63 . 65 . 77 . 63 . 63 . 72 . 101
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply Sunflower Genetics T-Heart Ranch Itenats Ranch .	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 96 . 63 . 65 . 77 . 63 . 63 . 72 . 101
Steaks Alive Steer Profitability Competition . Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders The Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) . 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmental  Traxinger Simmental  ### 189 ### 19	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 63 . 65 . 77 63 . 63 . , 28 101 . , 72 69
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmental Traxinger Simmental Traxinger Simmental Traxinger Simmental Trainty Farm 60, 73, Triangle J Ranch 5 Trinity Farms. Triple Z Simmental UltraInsights Processing Lab Inc.	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 65 . 77 6 . 63 . 77 6 . 63 . 72 6 6 70 6
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Iennessee Simmental Breeders Texas Simmental & Simbrah Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauenricht Simmentals Traxinger Simmental  **Traxinger Simmental **Traxinger S	. 72 . 73 . 17 . 46 . 68 . 77 . 66 . 63 . 65 . 77 6 . 77 . 63 63 76 63
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Iennessee Simmental Breeders Texas Simmental Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmental Traxinger Simmental Traxinger Simmental Traxinger Jeannel Traxinger Simmental Ultralnsights Processing Lab Inc. Updyke Simmentals Value by Design	. 72 . 73 . 17 . 46 . 68 . 77 . 63 . 65 . 77 . 63 . 63 . 70 . 63 . 63 . 77 . 63 . 63 . 77 . 63 . 63 . 77 . 63 . 63 . 77 . 63
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders The Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmental Traxinger Simmental  Traxinger Jeannel Triangle J Ranch Trinity Farms Triple Z Simmental Ultralnsights Processing Lab Inc. Updyke Simmentals Value by Design VJI Ranch	. 72 . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 65 . 77 . 63 . 63 . 72 . 69 . 63 . 65 . 77 . 63 . 65 . 77 . 66 . 68
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Iennessee Simmental Breeders Texas Simmental & Simbrah Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmental ### UltraInsights Processing Lab Inc. Updyke Simmentals Value by Design VJT Ranch Volk Livestock Volshington Simmental Breeders	. 72 nsert . 73 . 17 . 466 . 68 . 77 . 68 . 78 . 65 . 77 . 63 . 65 . 77 . 63 . 72 . 69 6 . 68 . 35 . 69 . 68
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Iennessee Simmental Breeders Texas Simmental & Simbrah Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmental Traxinger Simmental Traxinger Simmental Triple Z Simmental UltraInsights Processing Lab Inc. Updyke Simmental Value by Design VJT Ranch Volk Livestock Washington Simmental Breeders Western Cattle Source 15, 55	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 63 . 65 . 77 6 . 63 . 28 . 63 . 28 . 63 . 28 . 63 . 28 . 63 . 28 . 69 . 77 . 69 . 69 . 69 . 72 . 69
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Iennessee Simmental Breeders Texas Simmental Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmental Ultralnsights Processing Lab Inc. Updyke Simmental Ultralnsights Processing Lab Inc. Updyke Simmentals Value by Design VJT Ranch Volk Livestock Washington Simmental Breeders Western Cattle Source 15, 55 Western Regional Classic	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 65 . 77 . 63 . 63 . 78 . 63 . 78 . 63 . 77 . 63 . 77 . 67 . 72 . 69 . 72 . 69
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Iennessee Simmental Breeders Texas Simmental Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmental Ultralnsights Processing Lab Inc. Updyke Simmental Ultralnsights Processing Lab Inc. Updyke Simmentals Value by Design VJT Ranch Volk Livestock Washington Simmental Breeders Western Cattle Source 15, 55 Western Regional Classic	. 72 nsert . 73 . 17 . 46 . 68 . 77 . 68 . 73 . 65 . 77 . 63 . 63 . 78 . 63 . 78 . 63 . 77 . 63 . 77 . 67 . 72 . 69 . 72 . 69
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders The Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms. Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmental Traxinger Simmental Traxinger Simmental Trinity Farms. Triple Z Simmental UltraInsights Processing Lab Inc. Updyke Simmental Value by Design VJT Ranch Volk Livestock Washington Simmental Breeders Western Regional Classic White Farms, LLC Wild Wild West Simmental Sale Will Wild West Simmental Sale	. 72 . 73 . 17 . 46 . 68 . 77 . 68 . 63 . 63 . 77 . 63 . 69 . 72 . 69 . 72 . 71 . 69 . 72 . 69 . 75 . 77
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Iennessee Simmental Breeders Texas Simmental & Simbrah Breeders The Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmental Traxinger Simmental Traxinger Simmental Traxingle J Ranch 5 Trinity Farms Triple Z Simmental UltraInsights Processing Lab Inc. Updyke Simmentals Value by Design Value by Design Value by Design Value by Texas Simmental Breeders Western Cattle Source 15, 55 Western Regional Classic White Farms, LLC Wild, Wild West Simmental Sale Wildberry Farms	. 72 sert 1. 73 . 17 . 73 . 17 . 46 . 68 . 77 . 68 36 . 65 . 77 6 . 63 . , 28 101 . 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders The Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms. Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmental Traxinger Simmental Traxinger Simmental Trinity Farms. Triple Z Simmental UltraInsights Processing Lab Inc. Updyke Simmental Value by Design VJT Ranch Volk Livestock Washington Simmental Breeders Western Regional Classic White Farms, LLC Wild Wild West Simmental Sale Will Wild West Simmental Sale	. 72 sert 1. 73 . 17 . 73 . 17 . 46 . 68 . 77 . 68 36 . 65 . 77 6 . 63 . , 28 101 . 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69 72 69
Steaks Alive Steer Profitability Competition Ir Stgenetics™ Stock Options Marketing Sullivan Supply. Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders The Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmentals Traxinger Simmental Trinity Farms Triple Z Simmental Ultralnsights Processing Lab Inc. Updyke Simmentals Ultralnsights Processing Lab Inc. Updyke Simmental Ultralnsights Processing Lab Inc. Updyke Simmental Value by Design VJT Ranch Volk Livestock Washington Simmental Breeders Western Cattle Source 15, 55 Western Regional Classic White Farms, LLC Wild, Wild West Simmentals Sale Wilkinson Farms Simmentals 5	. 72 ssert 1. 73 sert 1. 73 17 . 46 . 68 . 77 . 68 . 73 . 63 . 63 . 75 6 . 77 6 . 63 . 72 6 . 63 . 75 6 . 77 6 . 77 6 . 77 6 69 . 72 69 72 69 72 69 72 64 . 69 . 72 69 . 72 69 . 74 . 68 . 69 . 72 . 71 . 68 . 55 . 69
Steaks Alive Steer Profitability Competition Ir STgenetics™ Stock Options Marketing. Sullivan Supply. Sunflower Genetics T-Heart Ranch Iennessee Simmental Breeders Texas Simmental & Simbrah Breeders the Register Thomas Ranch Three Cedars Simmentals Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 28, 49, 50, 63, 68, 72 Trauernicht Simmentals Traxinger Simmental tReg Blog 6 Trennepohl Family Farm 60, 73, Triangle J Ranch 5 Trinity Farms Triple Z Simmental Ultralnsights Processing Lab Inc. Updyke Simmental Value by Design VJT Ranch Volk Livestock Washington Simmental Breeders Western Cattle Source 15, 55 Western Regional Classic White Farms, LLC Wild, Wild West Simmental Sale Wildberry Farms Wilkinson Farms Simmentals 5 Williams Land & Cattle	. 72 issert 1. 73 issert 1. 746 issert 1. 746 issert 1. 75 issert 1. 7

# 置Right By Design

November 25 - On the farm Heifers, Cows, Bulls - The Trennepoll Program

Request a catalog and plan to attend at trennepohlfarms.com

2017



January PB - Executive Order x Serena 74Y



March PB - Pays to Believe x Steel Force



February 75% - Upper Class x Miley Cottontail



April PB - Jack Around x Combustible



April 50% - Jacked Up x Coleman Donna 386B



January 75% - Absolute x Steel Force



April PB - Pays to Believe x 3C Macho



February PB - Broker x Dream On



March 75% - Royal Affair x One Eyed Jack

#### SEE THESE and OUR BEST COW OFFERING EVER - STOP IN!



6591 W County Road 625 N . Middletown, IN 47356

SIMMENTAL - SIMANGUS - SHORTHORN Hay - Straw - Grain

Scott: 765.620.1700 • Jeff: 765.620.0733 Thomas Lundy, Herdsman: 502.471.0354 Philip Bridges, Show Cattle: 601.788.4933 FOR MORE INFORMATION CONTACT THE EVENT MANAGERS AT



877.800.9230



Card Uproar 49Y

By Mr. NLC Upgrade

EPDs: CE: 5 \$API: 118 \$TI: 79



CAJS Blaze of Glory 42B
By WLE Uno Mas X549
EPDs: CE: 16 \$API: 124 \$TI: 71



WS A Step Up X27
By SS Ebony's Grandmaster
EPDs: CE: 5 \$API: 111 \$TI: 61



Mr. Hoc Broker C623

By Steel Force

EPDs: CE:-5 \$API: 61 \$TI: 54



SSC Shell Shocked 44B

By Remington Secret Weapon 185

EPDs: CE: 11 \$API: 113 \$TI: 61



GCC CM Stockbroker B005 By Mr Hoc Broker – SimAngus™ EPDs: CE: 4 \$API: 97 \$TI: 60



Fitz POL Blazon B1203
By PRS Blazin Hot W192
EPDs: CE: 11 \$API: 116 \$TI: 74



S&S Sweet Dreams 507C
By CNS Dream On L186
EPDs: CE: 11 \$API: 121 \$TI: 64



CSCX Bandwagon 513A

By TJSC Optimus Prime

EPDs: CE: 5 \$API: 113 \$TI: 66



W/C Bullseye 3046A
By Lock N Load 54U
EPDs: CE: 16 \$API: 128 \$TI: 68



Kappes Big Ticket C521

By Lock N Load 54U

EPDs: CE: 9 \$API: 116 \$TI: 70



W/C Lock Down 206Z
By Lock N Load
EPDs: CE: 22 \$API: 156 \$TI: 79



GCC Whizard 125W
By SVF Steel Force S701
EPDs: CE: 13 \$API: 97 \$TI: 55



CCR Flint Hills 2092B

By CCR Frontier 0053Z

EPDs: CE: 14 \$API: 149 \$TI: 90



W/C United 956Y
By TNT Tuition
EPDs: CE: 9 \$API: 147 \$TI: 92



WLTR Renegade 40U ET By 3C Macho M450 BZ EPDs: CE: 5 \$API: 126 \$TI: 74



STF Rock Solid 033C

By CDI Rimrock 325Z

EPDs: CE: 12 \$API: 113 \$TI: 69



CNS Pays To Dream T759

By CNS Dream On L186

EPDs: CE: 11 \$API: 139 \$TI: 69



CLO Captain America 704Y
By CNS Pays to Dream T759
EPDs: CE: 13 \$API: 107 \$TI: 62



Circle M Tejas 107Z

By BC Lookout 7024

EPDs: CE: 19 \$API: 128 \$TI: 62



TJSC 152A "Vindication"
By Flying B Cut Above
EPDs: CE: 3 \$API: 94 \$TI: 57



WS Stepping Stone B44

By W/C Lock Down

EPDs: CE: 12 SAPI: 125 STI: 74



Silveiras Style 9303
By Gambles Hot Rod
EPDs: CE: 19 \$API: 135 \$TI: 64



SP The Answer 813
By SAV Final Answer 0035
EPDs: CE: 21 \$API: 121 \$TI: 66



W/C Tribute 84C
By Yardley Utah
EPDs: CE: 12 \$API: 125 \$TI: 67



LLSF Pays To Believe ZU194
By CNS Pays To Dream T759
EPDs: CE: 7 \$API: 127 \$TI: 76



K-LER Make It Rain 696S By Foundation 724N EPDs: CE: -7 \$API: 86 \$TI: 55



STF Royal Affair Z44M

By Lock N Load

EPDs: CE: 5 \$API: 103 \$TI: 57



LLSF Addiction AY792
By Top Grade
EPDs: CE: 7 \$API: 109 \$TI: 67



Long's Damien A37

By Hooks Shear Force 38K

EPDs: CE: 9 \$API: 147 \$TI: 86



CDI Executive Power 280D

By W/C Executive Order

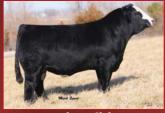
EPDs: CE: 13 \$API: 157 \$TI: 87



HPF Tradecraft D010

By JF Milestone 999W

EPDs: CE: 7 \$API: 115 \$TI: 71



FBF1 Combustible Y34

By Steel Force

EPDs: CE: 12 \$API: 101 \$TI: 62



LLSF Uprising Z925
By Heads Up 20X ET
EPDs: CE: 4 \$API: 100 \$TI: 77



CCR Anchor 9071B

By CCR Cowboy Cut 5048Z

EPDs: CE: 20 \$API: 164 \$TI: 82



SS/PRS Tail Gater 621Z
By HTP/SVF Duracell T52
EPDs: CE: 11 \$API: 115 \$TI: 74



W/C Grandstand 6B
By W/C Wide Track 694Y
EPDs: CE: 10 \$API: 121 \$TI: 67



W/C Catchin A Dream 27X
By Dream Catcher
EPDs: CE: 10 \$API: 123 \$TI: 67



HPF Rockstar B332

By JF Milestone 999W

EPDs: CE: 5 \$API: 109 \$TI: 76



WAGR Dream Catcher 03R
By Dream On
EPDs: CE: 12 \$API: 129 \$TI: 73



**GLS/JRB Cash Flow 163C**By LLSF Pays to Believe ZU194
EPDs: CE: 9 \$API: 115 \$TI: 70



Long's Stand Alone B35

By Built Right

EPDs: CE: 8 \$API: 111 \$TI: 64



Yardley High Regard W242
By Yardley Impressive T371
EPDs: CE: -1.2 \$API: 71 \$TI: 58



HILB Maverick A43

By GLS New Direction X148

EPDs: CE: 4 \$API: 101 \$TI: 57



Rousey Gold Strike 512C
By Hooks Trinity 9T
EPDs: CE: 19 \$API: 150 \$TI: 85



WLTR Nashville 22A ET
By High Voltage
EPDs: CE: 11 \$API: 114 \$TI: 64



SAS Big Bruzer Y131

By King of the Yukon (outcross)

EPDs: CE: 9 \$API: 120 \$TI: 62



Call for your free book 866-356-4565

Visions online at:

www.cattlevisions.com

Semen available on the best Angus and Clubbie sires too.

# ALTENBURG Super Baldy Ranch, LLC ASA Member #8973

# Saturday, December 2<sup>nd</sup>, 2017 1:00 PM

Centennial Livestock Auction • Fort Collins, Colorado



ASR Ms Desi D6193 by Lock N Load

#### 30 Bred Spring Calving Females!

Cows by Better Than Ever, W/C Wide Track, ASR Longevity Heifers by Broadway, Revenue, ASR Augustus



ASR Ms Miranda B4116 by ASR Longevity

#### 25 Fall Calving Females!

Cows by Revenue, Tanker, ASR Longevity Heifers by Cowboy Cut, **Bullet Proof, ASR Longevity** 

#### **5 Outstanding Donors Sell!**





ASR Ms Jordan W916 The dam of ASR Augustus Z2165



ASR Ms Desi U8154 This donor and progeny will sell!



#### 60 Simmental & SimAngus™ Heifers

Heifers by Allegiance, True Justice, WS Primetime, SAV Resource, EF Commando, Cowboy Cut, Bullet Proof, ASR Longevity



ASR Rocky Mountain E793 by Allegiance x TNT Tanker



ASR Strong Arm E7209 by Cowboy Cut x ASR Ms Camiile W967 x ASR Top Shelf

#### Pick of the 2017 Bull Crop!

For More Information and Sale Book, Contact...

# Altenburg Super Baldy Ranch, LLC



#### Willie and Sharon Altenburg

970.481.2570 • Fort Collins, Colorado Russ Princ, Manager • 256.254.9042

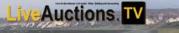
willie@rmi.net • www.altenburgsuperbaldy.com

# + Lots Black & Red



859.987.5758 • office@dpsalesllc.com www.dpsaleslic.com





CATTLE USA .com LIVE CATTLE AUCTIONS

