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Features

All About Animals Listening to Lanting Investing in the Next Generation The Future of Feed Efficient Cattle



SUPERIOR GENETIC POSSIBILITIES

29SM0469 YELLOWSTONE



29SM0462 AFTER SHOCK



29SM0471 ELEMIENT



29SM0464 WOLFPACK



HOOKS **YELLOWSTONE** 97Y ASA 2612546 PB SM HOOKS TAURUS 24T x SRS J914 PREFERRED BEEF

YELLOWSTONE - A Genetic Treasure for Form and Function

- Homozygous black, homozygous polled
- One of the most popular sizes of 2014 YELLOWSTONE saw tremendous use both registered and commercially

CE	BW	WW	YW	MCE	MILK	MWW								\$API	\$TI
+13.5	-0.9	+65.4	+104.7	+10.7	+26.4	+59.1	+10.4	+31.1	35	+.38	038	+1.04	46	\$146	¢77
.55	.71	.66	.61	.27	.28	.37	.25	.48	.30	.39	.33	.29	.34	\$140	\$11
2227525	100000						10000000	100000	10000	1000	1972.20	180700	SDDI	NG 2015	TOD 25

CLRS AFTER SHOCK 604 A ASA 2735656 PB SM HOOKS YELLOWSTONE 97Y x HOOKS SHEAR FORCE 38K

Epicenter of Genetic Progress

- Homozygous black, homozygous polled
- One of the most sought after herd sire prospects of the 2014 sale season
- Breed leading calving ease, growth, carcass, and profitability in one purebred package

															\$API	
+14.0	-0.8	+77.1	+124.5	+11.3	+23.5	+62.1		+11.6	+42.8	27	+.35	025	+1.05	42	\$150	¢00
.28	.44	.39	.43	.18	.20	.26		.13	.35	.25	.39	.23	.30	.22	\$150	\$8Z
SPRING 2015										TOP 35%						

GIBBS 3009A ELEMENT ASA 2845573 PB SM GW-WBF SUBSTANCE 820Y x RCR STETSON T17

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															\$API	
			+106.6					+12.8	+34.3	36	+.42	043	+1.09	74	\$144	\$76
.27	.36	.32	.33	.17	.19	.23		.17	.28	.25	.41	.25	.32	.26	\$144	\$10
												SPRI	NG 2015	TOP 35%		

GW WOLFPACK 712A ASA 2708199 5/8 SM, 3/8 AN GW PREMIUM BEEF 021TS x GW PREDESTINED 701T

Get Ahead of the Pack

- Homozygous black, homozygous polled
- Lot 1 and high selling bull of the 2014 Gateway Simmental sale
- Stacked pedigree for predictable breed leading results, representing generations of breeder focus

CE	BW	WW	YW	MCE	MILK	MWW									SAPI	
+17.2	-1.6	+65.0	+115.3	+11.1	+23.7	+56.2		+14.4	+37.0	22	+.74	001	+1.01	28	\$170	\$85
.29	.44	.39	.43	.25	.25	.29		.18	.35	.27	.41	.27	.33	.22	\$170	\$ 00
10. NY 6	and the second										SPRI	NG 2015	TOP 35%			

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The 2015 Synergy offering will have several females carrying the service of this up and coming sire. He is showing the same greatness as his sire, Smith Satisfies. He is owned by Smith Genetics, Triple J/ Carpenter Ranch Partnership, Southwestern Farms, 7N Ranch and Reavis Farms.

For additional information, visit the Synergy tab on smithgenetics.com Tim Smith 512-587-7896 smithgenetics1@gmail.com

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TABLE OF CONTENTS

the Register
 July/August 2015 Volume 28, Number 9



ALL ABOUT ANIMALS

A Michigan veterinarian also happens to be a successful breeder of Simmental cattle. By Dan Rieder

LISTENING TO LANTING

Board Chairman Bob Lanting expresses his views on ASA issues in a wide-ranging interview. With Dan Rieder



INVESTING IN THE NEXT GENERATION

Two veteran cattle breeders offer a helping hand to a new wave of animal scientists. By Jackie Atkins and Sue Finley



THE FUTURE OF FEED-EFFICIENT CATTLE A report on research by a recipient of the Walton-Berry Grant.

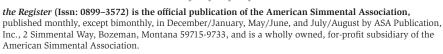
By Kelli Retallick, Kansas State University

Also in this issue...

Viewpoint	6	36	Menu Morsels
Most Prolific Donor Cows	22	37	Newsmakers
Bulletins	24	39	The Cutting Edge
Spotlight on SimGenetics	24	40	Corporate Report
Cow Sense	26	42	Sale Results
Foundation Update	26	48	The Circuit
AJSA Connection	28	53	ASA Fees
Directors' Dialogue	30	54	Date Book
International	31	56	Rates & Policies
State Scene	32	58	Advertisers' Index

- Beef Business 34

About the cover: Judge Blake Nelson, ASA Trustee from Warner, OK, interacts with a poised, novice exhibitor. Photo courtesy of Ozarks Farm and Neighbor.



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VIEWPOINT



By Trustee JW Brune, Overbrook, KS



I am still old school when it comes to communication. I like to pick up the phone and call. However, since being elected to the ASA Board the favorite form of communication is e-mail, which brings me to the following story:

"A Minneapolis couple decided to go to Florida to thaw out during a particularly icy winter. They planned to stay at the same hotel where they spent their

honeymoon 20 years earlier. Because of their hectic schedules it was difficult to coordinate their travel schedules, so the husband left Minnesota and flew to Florida on Thursday. His wife flying down the following day.

The husband checked into the hotel finding there was a computer in his room. So, he decided to send an email to his wife. However, he accidentally left out one letter of her email address, and without realizing his error, sent the email.

Meanwhile, somewhere in Houston, a widow had just returned home from her husband's funeral. He was a minister who was called home to Glory following a heart attack. The widow decided to check her email, expecting messages from relatives and friends. After reading the first message, she screamed and fainted.

The widow's son rushed into the room, found his mother on the floor, and saw the computer screen which read:

To my loving wife

Subject: I've arrived.

Date: Nov. 16

Message: I know you're surprised to hear from me. They have computers here now and you are allowed to send emails to



your loved ones. I've just arrived and have been checked in. I've seen that everything has been prepared for your arrival tomorrow. Looking forward to seeing you then!!! Hope your journey is as uneventful as mine was.

P.S. SURE IS HOT DOWN HERE!!!

Now let's get down to something serious. Sustainability is the most used word in Agriculture today.

Webster's definition of sustainability is — to maintain; keep in existence; keep going; to prolong; to support; carry the weight or burden; to strengthen the spirits.

Maybe it is time to look at sustainability of our Breed Association. The growth years of the 70s, 80s and 90s are gone. It is important to remember the past, but not live in it. The young farmers and ranchers of today need exposure to our breed to see the benefits for usage in purebred or commercial crossbreeding programs. Some will come from a valuable resource, our American Junior Simmental Association. The popularity of this program has reaped benefits that have paid dividends today in agriculture. We have many former AJSA members that have children involved in the breed. Many former AJSA members are professionals, including doctors, lawyers, veterinarians, college professors, farmers and ranchers who will tell you the AJSA program helped them in life's path and they continue to promote Simmentals. Many young cattlemen and women who were not exposed to the breed at an early age may have a cattle operation that gives them the opportunity to use the Simmental female influence in their cowherds. As breeders we are aware of the benefits of fertility, longevity, performance and added value these females present. The Bulls side of the equation is documented from calving ease, performance and carcass qualities that Sim-Genetic Bulls offer today's beef operations.

What a better time than now with record cattle prices and the potential of cowherd expansion we are seeing in many areas of the country to promote our breed, breeders and Association to the youth in agriculture to sustain our place in future beef production. We certainly can't rest on our laurels. Many breed associations are having a tough time keeping the lights shining on their breed. The Simmental/Simbrah breed is in a good position. However, we are not number one so we do have something to strive for. With today's prices and expansion we do not need to take shortcuts. Now more than ever we as members of this organization need to develop the best seedstock that can be offered to to the next generation of cattlemen and women. We have the tools in place and new ones on the way to help us carve our path to a better seedstock source using Simmental genetics.

I strongly encourage all ASA members to take a more active role in your Association. The trustees need to be good listeners and bring the concerns and certainly great ideas many of you have in to play for the advancement and improvement of the breeds role in beef production. Your involvement can only make our breed's position in the industry stronger. The success of this organization is dependent on the value the US Beef Industry places on the cattle our members customers produce and sell to the consumers. Our genetic evaluation is second to none. The carcass merit of our breed is the best in the business. With changing technologies we need to stay aggressive to sustain.

The average age of a farmer or rancher is 59 years of age. More land mass is owned by less people in agriculture. If we are to sustain our breed organization, youth is our only way. The retirement rate versus new development of people in agriculture is almost neutral. This organization's future is in good hands. However, let us make the light shine brighter on our breed and breeders and keep the door wide open for the future.

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A lifetime concern for the health and welfare of animals has led to a thriving veterinarian practice and Simmental cowherd for a Michigan cattle woman.

Aladuianimals

or as long as she can remember, Helen Sill has had an affinity for members of the animal kingdom. As a youngster growing up on the family farm in southwestern Michigan, she learned to ride horseback and was fascinated by her father's draft horses.

"He had pulling ponies and he had Belgians. My dad would buy young horses and break them to pull. When I was in vet school, I was one of the

By Dan Rieder

few people who could harness a team because I'd grown up around that kind of activity," she laughed.

"We always had quarterhorses to ride, a few head of commercial cattle and my uncle, who had a feedyard just down the road from us, would buy and feed out Simmental-cross steers from out West. My sisters and I would use some of those steers for our 4-H projects," she continued.





After graduating from Lawrence High School, she attended a local community college for a couple of years, then transferred to Michigan State University (MSU) where she earned a Bachelor of Science degree in Animal Husbandry (1976) and her Doctorate of Veterinary Medicine (1979).

Subsequently, she returned to her home area and joined the practice of an existing veterinary clinic in Paw Paw, 10 miles from Lawrence. After six-and-a-half years, she made the decision to strike out on her own. "I designed and built a brand new building, which was an 'interesting' experience of its own. I learned a lot going through that process," she said.



In 2016, she will reach the 30th anniversary of her own practice, which she named the Red Arrow Animal Clinic after the street upon which it is located. "We're still in the same building," she reports. "The large animal portion of my practice has dwindled over the years to about 15%. We work mostly with dogs, cats, cattle, horses and a few pigs and goats now and then." She employs a staff of five, some of which are part-time.

She related one very memorable incident involving cattle. "A local Hereford breeder called me about a cow that was having trouble delivering her calf, so I went out to his place and decided that the only way we could get the calf was by C-section. We tied her up to some Powder River gate panels out in his pasture. A bull came up just as I started the C-section and was standing barely six feet away on the other side of the fence. I cut into the cow, opened her uterus and the first thing I saw was the head of that calf, and it had exactly the same white stripe on its face and the same blue eyes as this great big guy standing right next to us. That calf was a near-perfect miniature version of that bull."

Photos by Jennifer Lynn Burns.

Creating the Cow Herd

"When I got out of school, I decided that I wanted some cattle. I'd had some horses, but had very little time to ride and enjoy them. By 1983, I had purchased 110 acres, where my clinic now sits. Since then, I've bought several other parcels, bringing my total to about 300 acres," she explained.

"My first exposure to Simmental had been through my uncle's feedlot and I had remembered how well those steers had performed," she recalled. "So, I started by buying some crossbred Simmental-Angus heifers from one of my clients. The first seven calves that hit the ground were heifers, fitting right into my herd-building process."

She described her first Simmentals as "chocolate, big and growthy, pretty much what the commercial world was looking for at that time." Sill began to attend sales around the state picking up females along the way, including some spotted, vellow-and-white and red-andwhite cattle. Early on, she regrets that she pushed weaning weights too hard. "My cattle got too big and we lost quality for thickness and correctness. I quickly realized that we had them too large," she admitted.

"We shouldn't ever push for extremes. I rely on ASA's \$API and \$TI in my breeding decisions. Those are very significant indexes when it comes to bull buyers," she advises.

When the nation's cattle herds transitioned to black-hided cattle, she joined the parade. "I bought a fancy black one, and through a lot of A.I. and a little embryo transfer, changed the look of my cattle."

She has refrained from going all black, however. "There is considerable demand for redhided cattle around here, too," she said. "A lot of local people have cattle as a hobby and work in town. I can't explain it, but many of them just seem to prefer the red color."

(Continued on page 10)

All About Animals

(Continued from page 9)

Sill currently maintains a herd that fluctuates between 80 and 90 cows and handles most of the workload by herself, after clinic hours. She does employ some seasonal help during haying season.

She has dabbled with SimAngus™ composites, but hasn't stressed them. "There is just not much demand yet for SimAngus in this area," she explained.

As a veterinarian with 36 years experience, it follows that she would rely heavily on artificial insemination and embryo transfer in the process of modernizing and improving herd quality. "I do my own Aling, but do not flush the embryos, although I do put the embryos into the recips. My ET program has slowed down because the technician who handled my flushing passed away recently," she says.

Cattle are marketed through a wide range of outlets. Small numbers of females and some bulls are sold private treaty right off the farm, while three or four of her most outstanding bulls sell through the Michigan Bull Test Sale. In addition, she consigns to the Michigan Simmental Association Sale. She sends any left over cull calves to her brotherin-law's small feedlot at Lawrence.

Western states have held a long-time allure for Dr. Sill, dating back to her teen years, when her uncle brought in those calves "from out West." She makes an attempt to get to the National Western Stock Show most years and has missed only twice since the late 1980s. "I enjoy the Colorado sunshine in the winter, and it has been very interesting to watch how Simmental breeders get along and interact. Also, meeting such well-known people as Forrest Lucas and the Rockefeller family," she said. The Sill cowherd is comprised of both red and black animals.



A recent wilderness camping trip on horseback has whetted her desire to resume recreational riding. "We were on a four-day campout just southeast of Yellowstone Park and had such a wonderful time that I've got the bug to get another horse," she reported. "When I was doing my internship, I attempted to get out West to work on beef cattle. But, I ended up doing my internship in Ionia, Michigan, and went to West Virginia for a month at a mixed practice down there."

Her mother, Jean Sill and two sisters, Lois (Bob) Ross and Mary Utter, continue to reside on the family property near Lawrence, where they maintain a long-time, frozen food business, specializing in slicing and dicing apples which are shipped to pastry shops and restaurants. Her father, Charlie, passed away in October of 1995.

Incidentally, Paw Paw obtained its name from the paw paw tree, described as "a patch-forming understory tree found in well-drained, fertile bottom-land and hilly upland habitat in the Eastern, Southern and Midwestern US."

In her limited spare time, Sill enjoys fishing and sports. "I've been fortunate to be able to combine my fondness for animals of all species with a commitment to promoting responsible pet ownership and preventative health care," she concluded. "And Simmental cattle have been a big part of my life for more than 30 years." ◆

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Listening to Lanting

In this annual feature, Board Chairman Bob Lanting answers questions posed by Contributing Editor Dan Rieder



Rieder: *Please provide a brief summary of your ranch and cattle history, your family, and personal information.*

Lanting: My parents, William and Marguerite Lanting bought a rocky farm in the 1940's and raised cattle along with three sons: myself, Jim and John and a daughter, Patricia. Although the farm/ranch was not situated in a wet climate, (9 inches/year) our family managed a good living. Even today, my two brothers and I are using the original farm/ranch and have expanded extensively. Today we farm 1,200 acres and graze 4,500 acres of private and BLM dry grazing. Lanting Enterprises presently runs 330 registered Simmental females, red and black. We market 90 bulls per year by private treaty. Over 40 years we have developed a herd of cattle that can excel in our high desert environment. Our bulls have been conditioned to perform in rough range conditions, resulting in repeat buyers.

After receiving extensive training in "hard work," from my Dad, I went on to the University of Idaho. I received a BS in animal science and most importantly, met and later married Rhea, the love of my life, in 1971. We were blessed with three children — all were involved in 4-H, sports and music and attended the University of Idaho, Jodie, 40; Justin, 37; and Kim, 35. My son is the business manager of Olympia School District, Jodie is an FFA advisor and Science teacher and Kim is a registered Dietician. Jodie and Kim have both married ranchers (I warned them about marrying ranchers!). I am a proud Grandpa of five grandchildren.

I have been fortunate to be involved in various community organizations; Church, School Board and Farm Service Agency. Cattle industry involvement includes: Idaho Simmental Association: Idaho Cattle Association director; and 1989 Outstanding Young Cattlemen in Idaho; Cattlemen's Beef Board, from 1993-1999; Southern Idaho Livestock Hall of Fame 2010; and Trustee for the Western Region of the ASA, serving in my sixth year.

My pastime priorities are to be involved in grandchild activities as much as possible. As chairman of the ASA, I enjoy viewing Simmental cattle and meeting ASA members. The best people in the world are those involved in the cattle industry. Thanks for all your support.

Rieder: What were your thoughts as you assumed this leadership post?

Lanting: I have great respect for the office of ASA chairman. I am privileged and excited to be chosen as your chairman. My personal goals to be selected as a trustee never led me to consider the possibility of someday being ASA chairman. Thank you for your vote of confidence.

Rieder: During your term as Board Chairman, are there major actions you would like to see accomplished?

Lanting: The continuation and growth of all services provided to the ASA membership, along with maintaining sufficient financial reserves are at the top of my list. However, transparency has become my new priority. Whatever I can legally share with the ASA membership will be distributed through media channels.

Rieder: How important is it to have a wide range of diversity on the Board?

Lanting: The diversity of trustees is absolutely necessary to maintain and improve services of all segments of the ASA. Balance from the show ring to performance, to DNA testing, all act as a catalyst to advance the ASA within our cattle industry.

Rieder: How do you, as Board Chairman encourage all Trustees, including newly elected ones, to become active in the decisionmaking process? **Lanting:** As the board chairman, I am fortunate to have an exceptional board with a wide variety of skills. Every trustee has the capability to sit on the executive committee or be the next chairman. My biggest challenge is to harness their energy and provide direction and focus for a common solution. Active participation by all trustees contributes to ample discussion of each agenda item.

Rieder: What has been the effect of Total Herd Enrollment (THE)?

Lanting: THE with option A, B, or C provides opportunity for the ASA to gather the maximum data for accurate prediction of animal EPDs. I especially like option A, which pushes me to be accountable to provide information on every animal enrolled. Option B or C are possibly more applicable to smaller herds or partial herd enrollment.

Rieder: How effective has ASA's carcass merit program been? Has it changed the perception of SimGenetics? How has it changed our breeds?

Lanting: It has proved to be an excellent tool to provide users of SimGenetics significant and accurate EPDs to assist in early screening of bulls. New awareness and use of SimGenetics has become evident as our new available genetics have moved our breed forward at a rapid pace.

(Continued on page 14)

Lanting's Simmental cows and calves on the feedground.



Listening to Lanting (continued from page 13)

Rieder: How has ASA's Progress Through Performance (PTP) program contributed to breed improvement?

Lanting: The PTP program provides that needed exposure for the cattle industry to view a sample of available SimGenetics. We all need to understand the difficulty of judging an animal based on specific performance data and visual appearance. As cattlemen, each of us need to develop our own criteria and make selections which will adapt to our environment.

Rieder: How has the implementation of DNA markers changed the beef industry?

Lanting: The beef industry is presently dealing with the rapid dispersal of information related to DNA markers. As more genetic defects are identified each breed is challenged with the task of how to deal with these defects.

Rieder: Genetic defects are a major issue of discussion in the beef industry. How would you assess ASA's approach to this subject?

Lanting: As the most popular genetic lines are bred more closely, the number of genetic defects are more likely will show an increase. The ASA has taken a scientificbased approach to manage and reduce the incidence of genetic abnormalities. Each abnormality is identified and an assessment is made to limit the economic effect on the cattle industry.

Rieder: What are the benefits of the allpurpose index (\$API) and total index (\$TI)?

Lanting: All-purpose index is a useful tool to select for overall genetic improvement. We need to be selective with the use of \$API. Each breeder needs to find the level of \$API score that is needed for their environment and seedstock buyers. Actually, not enough emphasis is placed on \$TI with a large number of crossbred cattle being marketed as terminal.

Rieder: What is the impact of the Field Representatives?

Lanting: The use of field representatives potentially plays a significant role in assisting breeders to promote their seedstock. Also, personal contacts with potential buyers will enhance communication. We need to realize this is a work in process and every contact is different requiring flexibility within our field representative visit.

Rieder: What are the benefits of a National Show?

Lanting: The National Show is a showcase of cattle which provide needed exposure of SimGenetics. Thanks to breeders efforts that show their cattle, Simmental cattle have been established as a major breed within the cattle industry.

Calves at the feedbunk.

Rieder: What is your assessment of ASA's youth program?

Lanting: Our youth program brings together the ultimate experience for developing future leaders in the livestock industry. We need to be thankful for the monetary contributions, along with the widespread support of staff, parents and the youth.

Rieder: Comment on the significance of the ASA Foundation.

Lanting: The ASA Foundation over the past two years has been refocused and restructured. The commitment from the Foundation Board has been to set goals to not only provide scholarships to youth, but to support educational programs, initiate research projects, and encourage many more industry studies. All of these funds are raised by hard-working Foundation Board members to secure charitable donations for priority projects. Thanks to ASA Foundation.

Rieder: How vital are strong state associations to the overall welfare of SimGenetics?

Lanting: State Associations are the backbone of the ASA. These ASA members provide added exposure of SimGenetics to their respective regions. Although, cost sharing programs

> Lanting frequently hosts tour groups at the ranch, including this group of agricultural students from the College of

Southern Idaho.

provide support to state associations, their own creative promotional programs enhance the overall welfare of SimGenetics.

Rieder: How secure is the Association from a financial standpoint?

Lanting: Many of you are aware of the large expenditures, namely building a new headquarters and expenses dealing with legal manners. Also, we have a very proactive budget to move us forward with our breed activities. With all of this, we are still able to maintain a healthy \$4 million dollar balance in our reserves that is kept entirely for unseen financial expenditures in the future.

Rieder: *Discuss the decision to construct a new headquarters building.*

Lanting: Every decision has its time and place. The time had come to upgrade the ASA headquarters dedicated in 1974. After an in-depth study an estimate approaching \$500,000 to re-model was presented. After months of dialogue and discussion, the ASA board voted first to purchase the property on Campbell Road in Bozeman. As funds were available without using our reserves, the board first voted to draw plans and secure building permits. The next steps lead to board approval of the sewer and roads.

(Continued on page 16)

Listening to Lanting

(continued from page 15)

Finally, a limit was placed on building construction costs resulting in our present construction project of the new headquarters building. All of this will be done for less than our potential selling price of our old headquarters and lot.

Rieder: How important is it for ASA members to be involved in the decision-making process, through voting and attendance at local, state, regional and national meetings?

Lanting: ASA members not only have the privilege but have the obligation to be involved in the decision making process at all levels. The more input that can be received regarding important issues the better the process works. You will find that being involved will give you the opportunity to meet outstanding individuals in the cattle industry.

Rieder: Now that people are relying more and more electronic communication, what do you perceive as the future for ASA's publications?

Lanting: The use of Internet and electronic communication will continue to be the trend of the future. We all need to keep up with the trends in communication in order to have the best communication within our breed. The traditional *SimTalk* and *the Register* continue to grow in advertising and content. Contact the ASA publication to see the many options that are available for you to utilize.



The Lanting family, left to right back row: son-in-law Jim Jacobs and granddaughter Blake Jacobs; son Justin; grandson Jayden Mink; son-in-law Justin Mink and daughter Jodie Mink. Front row: daughter Kim Jacobs; wife Rhea and granddaughter Reece Jacobs; Bob with grandson Jace Mink: and grandson Jarret Mink.

Rieder: What are the historic and current strengths of this organization and our cattle?

Lanting: Historically, the ASA has always been in the forefront of Beef Industry innovation and progress. Remember the time frame when the key slogan was; "Simmental, the Performance Breed". We all recognize that performance was good; however we wanted our breed to be much more. So as we add more data from the genetic pool, our breeders could do a better job of selection. Trends have changed significantly; lower birth rates, higher weaning weights, easier calving, lower milk, increased stability, increased marbling, and higher \$API and \$TI.

We now have a new slogan; "Profit Through Science". New data in the field of genomics will take us to a new level bringing an even more rapid change in our available genetics. International Genetic Solutions (IGS), since 2010, has become a collaboration of 12 progressive breeds to focus on the needs of commercial cattlemen. IGS has the largest multi-breed genetic evaluation system in the world with over 16 million animals and 400,000 added annually. Keeping focused on the commercial cattlemen and their needs will keep us on the right path for years to come. Working together, we can develop a partnership with the commercial cattlemen to enhance profitability.

Rieder: Are there specific weaknesses that need to be addressed?

Lanting: We can be our own worst enemy if we do not accept change, adapt and adjust to the needs of the cattle industry. Good communication will continue to be a key factor with the ASA membership, Trustees, and staff. We all need to look back and learn from decisions made by previous boards. The ASA is financially sound — this was not always the case. We need to raise our expectations as there is always room for new ideas to carry us forward. ◆

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Investing in the Next Generation of Animal Breeders

By Jackie Atkins, Ph.D., American Simmental Association

As a teenager, Robert Walton's goal was to breed cattle "homozygous for all the good genes". Walton pursued this mission in college studying Agriculture and Animal Breeding at Oklahoma State University followed by a doctorate in Animal Breeding with Dr. J. L. Lush at Iowa State. Dr. Walton started his career in academia at the University of Kentucky followed by nearly 30 years in industry with ABS Global, Inc. Walton served as president of ABS for over 20 years and began many key programs in animal breeding including the earliest progeny test program in 1962, the Genetic Mating Service and database, and a sire evaluation program later adopted by the USDA as the Predicted Difference system. He was a founding member of the ASA (member number 000722) and

raised Simmentals at his home in DeForest, Wisconsin for 43 years before the dispersal in 2011.

In 2013, Jim Berry of Wildberry Farms, Hanover, IL, started a grant to honor Dr. Walton's dedication to animal breeding and Simmental cattle. In an environment of less grant money available, and fewer graduate students interested in applied agriculture, it is increasingly difficult to conduct research in animal breeding. The Walton-Berry Graduate Student Support Grant provides \$8,000/year (one \$5,000 and one \$3,000 grant) to faculty, in order to advance graduate research programs with preference given to the area of genetics in livestock species. In return, the recipients write editorials about their research for publication in both *SimTalk* and *the Register*.



Dr. Walton (right) and Jim Berry.

Recipients:

Past recipients of the Walton-Berry Grant are contributing to our understanding of economically relevant traits in beef cattle. The Animal Breeding Group at Kansas State University (Drs. Jennifer Minick Bormann, Robert [Bob] Weaber, Dan Moser, and Michael MacNeil) used this grant to support research for a Master's student, Kelli Retallick. Retallick is studying feed efficiency in beef cattle at the USDA Meat Animal Research Center. (See adjoining article on feed efficiency on page 20) Two recipients study temperament in beef cattle from two different angles. Dr. Jennifer Thomson at Montana State University and her student, Andrew Williams, are working to "1) develop and deploy electronic measurement devices for evaluation of beef cattle temperament and using these technologies 2) evaluate temperament in feedlot animals in relation to their feedlot performance and carcass characteristics".



Andrew Williams, a Master's student with MSU's Dr. Jennifer Thomson, is studying genetics of temperament from data collected at Chappell Feedlot in Nebraska.

Dr. Stephanie McKay from the University of Vermont aims to understand the role epigenetics play in cattle temperament. Epigenetics, the modification of expression of genes, can change based on environmental influences like nutrition. Little is known about the epigenetic control of temperament in cattle. Dr. McKay and her student, Bonnie Cantrell, are comparing epigenetic patterns in brain tissue from extremely docile vs. extremely wild Red Angus/Simmental crossed cattle to see if epigenetics plays a role in temperament.



Dr. Stephanie McKay (left) and Doctoral Student Bonnie Cantrell.

Recently, the ASA and the Foundation announced the 2015 recipients of the Walton-Berry Graduate Student Support Grant. Congratulations to Dr. Megan Rolf and Ms. Cashley Ahlberg from Oklahoma State University and Dr. Heather Huson and Ms. Cassandra Stambuk from Cornell University whose proposals were selected by the Walton-Berry Grant committee for the 2015 funding year.

Dr. Rolf's research tackles the difficult issue of water intake in beef cattle. Dr. Rolf and Ms. Ahlberg will use the funds to monitor individual feed and water intake in crossbred steers and study the relationship between water intake and other production traits.



Dr. Megan Rolf



Cashley Ahlberg

Dr. Heather Huson and Ms. Cassandra Stambuk will investigate another economically relevant trait in cattle, lameness. Dr. Huson and Ms. Stambuk will use these funds to support their research into the genetics of digital cushion thickness. A portion of this project includes a trip to an international SCC084 meeting in Uppsala, Sweden where Ms. Stambuk will present her findings.



Dr. Heather Huson



Cassandra Stambuck

Donors:

The main contributor to the funding for this grant has been Jim Berry of Wildberry Farms. Berry is committed to funding research that will improve genetic selection and the Simmental breed as a whole. Dr. Walton himself, Dr. Jerry Lipsey, Bill Graber, and most recently, Dr. Mike MacNeil of Delta G have all donated funds to invest in the next generation of animal breeders.



Walton-Berry Graduate Student Support Grant

If you would like to contribute to the Walton-Berry Graduate Student Support Grant, contact the American Simmental Association at simmental@simmgene.com or call 406-587-4531 for more information.

Moving Selection of Feed Efficient Beef Cattle into the Future



By Kelli Retallick, Data Services Specialist, American Gelbvieh Association

Editor's Note: Kelli Retallick completed her Master's in Animal Science with Dr. Jennifer Bormann and the Animal Breeding group at Kansas State University. Kelli's research program is one of the beneficiaries of the Walton-Berry Grant through the ASA Foundation.



Feed is the greatest cost center for a beef cattle operation. Pinpointing animals with enhanced feed efficiency such as those that can eat less and still grow rapidly is key to offsetting these costs. In order to do so, performance tests collecting gain and feed intake data have been established. The resulting data is used to create EPDs and indices to help guide selection decisions. However, data collection to determine feed-efficient animals is also costly. Electronic intake monitoring systems like the GrowSafe or Insentec systems are expensive and thus limit the number of animals that can be tested. To lessen these costs, scientists have worked to identify optimal test durations for collecting both weight gain and feed intake records.

Currently, the Beef Improvement Federation recommends a 70-day performance test for accurate calculation of efficiency with the accuracy of the measurement of growth rate being the limiting factor. Previous research has suggested a 35-day test is adequate to measure intake alone. In traditional systems for national cattle evaluation post-weaning gain and growth rate has been determined from the difference between 205-d and 365-d weights.

Recent work undertaken at Kansas State University and supported by the Walton-Berry Graduate Student Support Grant sought to estimate genetic parameters for growth and intake traits, with particular attention to the relationship between on-test average daily gain (ADG) and national cattle evaluation postweaning gain (PWG). If the correlation between these two traits is strong, it could allow for the use of PWG as an alternative measure for ADG in the genetic evaluation of feed efficiency. This substitution would allow producers to reduce the length of the feed intake test as it can be accurately measured in a shorter time.

In this study, on-test average daily feed intake (ADFI), on-test average daily gain (ADG), and postweaning gain (PWG) records on 5,606 growing steers and heifers were obtained from the U.S. Meat Animal Research Center in Clay Center, NE. On-test ADFI and ADG data were collected from test periods ranging from 62 to 148 days using electronic intake monitoring systems in a nine-year study. Postweaning gain was calculated in the same way gain results are reported to the producers by breed associations. This entails subtracting adjusted 205-day weight from adjusted 365-day weight and dividing by 160 days. Heritability estimates and genetic correlations were estimated using multiple trait animal mixed models with ADG, ADFI, and PWG for both sexes as dependent variables.

When the same trait was analyzed for steers and heifers, the across-gender genetic correlation estimates were moderate to strong (> 0.39). Estimates of heritability were moderate for ADFI (0.41) and PWG (0.39), and low for ADG (0.11).

The strong correlation between ADG and PWG (0.84) indicate PWG is a reliable proxy for ADG on-test. This suggests long performance test periods to measure all of the components of feed efficiency may not be necessary. Instead, postweaning gain information calculated from 205-d and 365-d weights could be used in place of on-test ADG data and the time period over which feed intake was recorded could be reduced without loss of accuracy. This allows for more animals to be tested per year with a given set of facilities. Testing more animals could lead to decreased testing costs per animal, as more animals would be tested per GrowSafe or Insentec unit if a 35-day intake test in combination with postweaning gain information was used. In addition, an increased rate of genetic change for feed efficiency would result because of the greater number of animals being tested. More tested animals allows for greater selection intensity because there are more animals to choose from.

In conclusion, we feel this research could change the way the industry tests for feed efficiency, and in return enhance genetic improvement of feed efficiency

I would like to thank everyone involved with the Walton-Berry Graduate Student Support Grant and the American Simmental Foundation for their support. The funding received by the animal breeding team at Kansas State University facilitated our collaboration with the UDSA-ARS Meat Animal Research Center in conducting this research. It is intended that this research leads to new and better ways to genetically improve beef cattle. This collaboration allows me, as an aspiring animal breeder, to acquire the foundational knowledge needed to move the beef industry forward.





knezek@gvec.net

Simmental

Alione

BULLS

ahe

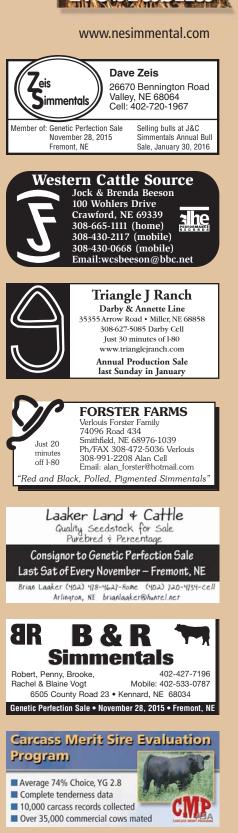
Most Prolific Donor Cows

Cows listed must have had at least one calf born since 1/1/2014, and the list is sorted by total number of calves reported.

	\$API = All Purpose Index \$TI = Terminal Index								
Animal #	Name	Birth Date	Breed	# of Progeny	API	TI	Owner Name		
1929545	MISS KANSAS K 11G	1/18/97	3/4 SM 1/4 AN	227	101.7	64.1	DIAMOND D AND KS ST UNIV BROOKS		
2106820	SOSF EBONYS JOY L-123	2/3/01	PB SM	227	130.7	68.1	WALSH-GROVES-DOUBLE S-JANSSEN		
2016435	JM BF H25	9/4/98	PB SM	155	91.7	52.5	JESS-A-MARR FARMS & JERED SHIPMAN		
2064375	HHSF BLACK GLITTER	4/28/00	PB SM	154	105.1	62.3	THOMAS RANCH/POLZIN CATTLE		
1799587	HSF VANESSA 45D	8/27/94	PB SM	141	112.2	59.3	HOFMANN SIMMENTAL FARMS		
2124044	STF MISS LJ25	1/9/01	PB SM	137	115.4	58.3	SILVER TOWNE FARMS		
2146790	TNT MISS HONEY L9	2/21/01	PB SM	131	98	51.8	BICHLER SIMMENTAL - TNT SIMMENTAL		
2186256	KAPPES SADIE M166	3/21/02	PB SM	120	108.3	72.1	KAPPES SIMMENTALS		
2291327	GCF MISS CALIENTE	1/1/05	PB SM	118	98.7	49.3	HARKER SIMMENTALS/SILVER TOWNE FARMS		
2254755	MYERS QUEEN SAZERAC P94	1/26/04	1/2 SM 1/2 AN	114	73.9	55.7	HUDSON PINES FARM		
2154953	SVF NJC MAGNETIC LDY M25	2/16/02	PB SM	112	115	69.4	SLOUP SIMMENTALS		
2183899	TNT MISS SADIE M68	3/11/02	PB SM	112	93.9	55.1	RUST MOUNTAIN VIEW RANCH		
2167937	KS DEMMI M978	3/15/02	PB SM	110	106.4	68.3	ROGER A KENNER		
2054558	SSE JOSIE	9/20/99	PB SM	107	86.1	62.8	GRASS-LUNNING SIMMENTALS		
2217309	RC MISS GRIFFEY 038N	2/15/03	PB SM	107	103.5	68.2	RIVER CREEK FARMS INC		
2259185	AKERS RUBY 2184	2/26/02	PB AN	106	64.7	52.2	SHOAL CREEK - SLOUP - SNIDER		
2193941	ZEIS MISS DRIVE N423	3/2/03	PB SM	103	108.1	65.6	ANDERSON/PIGEON MTN/SELECT CATTLE		
2251896	AJE-RCC LIZZYS PEARL P4	5/2/04	PB SM	101	116.9	55.5	CRAIG LAND AND LIVESTOCK		
2082460	LF KANDY KISSES	9/5/00	PB SM	99	128	64.5	DILLON & INGRAM		
2068055	JF MISS REBA 050K	4/17/00	PB SM	98	111	59.6	SCHMIDT BROTHERS		
2199080	SVF/NJC EXPECTATION N206	2/6/03	PB SM	98	141.9	65.5	SUNSET VIEW & HILBRANDS SIMMENTAL		
2235201	SS BABYS BREATH P035	2/12/04	PB SM	96	122.1	64	HILBRANDS CATTLE CO		
2291973	JF EBONYS JOY 5105R	3/27/05	PB SM	95	112.8	59	CLEAR WATER SIMMENTALS		
2321552	TNT MISS R77	3/7/05	PB SM	95	140.8	74.2	NLC SIM - HRM CTLE CO - TNT SIM		
2005039	LHT MS BLACKFOOT 177G	10/15/97	PB SM	94	79.4	41.2	TRAUERNICHT SIMMENTALS		
2144987	HPF MS MELODY M011	2/1/02	PB SM	93	109	57.1	4TH MERIDIAN FARM INC		
2144707	LRS MISS KEEPSAKE 447P	3/14/04	PB SM	93	123.4	60.2	M HENDERSON & TIMBER RIDGE CATTLE		
2024905	SAFN GLAMOUR 11J	2/1/99	PB SM	90	95.1	58.6	SHOAL CREEK SIMMENTAL		
2024703	HTP SVF DEW THE STROKE	12/4/03	PB SM	90	118.8	67.2	S COOPER/FOREST BROOK/SEE FARMS		
2085228	ELLINGSON MS GANUFF 02K	1/21/00	PB SM	89	79.5	55.1	ELLINGSON SIMMENTALS		
2304208				89		82.5	PREMIER BEEF		
	MS MISS 306R RHYTHM 418P	1/28/05	PB SM	88	160.2	54.8			
2235853		3/9/04	PB SM	88	105.3	55.7			
2357410	KA TCF INDEPENDENCE S30L	7/4/06	PB SM	85	104.4		WINDY RIDGE SIMM & GONSIOR SIMM		
1939511	OPPS WIS GM2	2/16/97	PB SM		74.7	50.2	TNT SIMM-REMINGTON CTL CO		
2184078	3C MELODY M668 BZ	5/20/02	PB SM	84	109.2	62.1			
2234021	SILVERSTONE CHYNA MARIE	1/7/04	PB SM	84	120.8	59.7			
2130542	NLC LG772	3/19/01	3/8 SM 5/8 AN		85.4	65			
2064308	BH MISS MT 02K	1/1/00	PB SM	81	95.9	55.5			
2117219	TRIPLEC BURNING POWER L3	1/6/01	PB SM	81	81.3	52.9	JS SIMMENTAL		
2198685	SVF SHEZA FANTASY N906	3/9/03	PB SM	81	99.3	55.1	C&C FARMS		
2289443	LAZY H BURN BABY BURNR34	5/11/05	PB SM	80	109.4	60.8	ERIK ELBERT		
2295057	DMN DAISY MAE	3/3/05	5/8 SM 3/8 AN		82.8	47.3	HTP SIMMENTALS		
1938533	NICHOLS BEAUTY G84	4/2/97	PB SM	79	105.3	66.6	MELBY SIMMENTALS		
2123584	TRIPLE C CRAZY QUEEN L98	3/25/01	PB SM	79	97.3	59.1	ETR SIMM & GRISWOLD CATTLE		
2287240	SVF/HS EXPECTING A DREAM	3/3/05	PB SM	79	154.6	70.1	THOMAS SIMMENTALS		
2062904	DOUBLE R SHESTHEONE K18	3/20/00	PB SM	78	93.4	54.8	RUBY CATTLE COMPANY		
2187908	STF EVE MK66	12/24/02	PB SM	78	90	59.8	JANSSEN FARMS		
2190923	SS U-NIGHTS MISTI M706M	9/1/02	PB SM	78	104.8	55.1	MELBY/B&L/SLOUP		
2247919	HSF VICTORIA P30	3/9/04	PB SM	78	127.5	60.5	HECKSEL'S SIMMENTAL FARM		
1997021	B&K BLACK BERTHA ABBY	6/19/98	PB SM	77	112.7	73.1	WALSH SIMMENTALS & HADDEN SIMMENTALS		
2317634	LRS PREF BEEF 521R	3/7/05	PB SM	77	133.2	69.1	LASSLE SIMMENTALS		



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BULLETINS



Gettysburg Site of Fall Focus

The Pennsylvania Simmental Association (PSA) will co-host the Fall Focus 2015 Educational Symposium and ASA Board Meeting, September 14-17 in historic Gettysburg. The Wyndham Gettysburg Hotel serves as headquarters hotel and rooms may be reserved by calling 717-339-0020 and asking for the Simmental block.

A blue-ribbon list of speakers will headline the educational portion of the schedule. Included are such luminaries as U.S. Congressman Frank Lucas; Russell Redding, Pennsylvania Secretary of Agriculture; Gordon Jones, former Professor at Western Kentucky; Scott Greiner and Alex White, both of Virginia Tech; Michael Baker, Cornell; Ben Williamson, Penn State; Daren Williams, NCBA; ASA Board Chairman Bob Lanting; as well as ASA staff members Wade Shafer, Lauren Hyde and Jackie Atkins.

The ASA Board of Trustees will hold their annual fall meeting in conjunction with the Symposium, and attendees are invited to attend and participate in open committee meetings

Summit Leadership Conference "Speak Out; Make It Loud!"

Are you an AJSA member excited about the Simmental breed? Do you have a passion for the agriculture industry? Do you enjoy traveling and getting to know your fellow AJSA members? The AJSA Summit Leadership Conference will be held in Bozeman, Montana, site of the American Simmental Association headquarters, August 3-6, 2015.

This year's theme is Beef Advocacy, and the program will focus on ways to become a stronger ambassador for the beef industry. The program begins with a tour of the ASA Headquarters. The program also includes visits to ranches, guest speakers, team-building games, and whitewater rafting!

"C" is Year-Letter for 2015

The letter **"C**" is the year-letter cattle identification designation for 2015, with **D** to follow in 2016. **B** was designated for use in 2014, while the letter **A** was the year-letter designated for use during 2013.

Since ASA was established in 1969, the International year-letter designation is now in its third complete cycle.

Office Holiday Schedule

The ASA office will be closed for the following 2015 holidays. In addition to those dates listed below, the office traditionally closes for New Year's Day.

Monday, September 7 Labor Day Thurs. – Fri, November 26-27 Thanksgiving Thurs – Fri., December 24-25

Christmas 🔶



SPOTLIGHT ON SIMGENETICS

2014 and 2015 Sale Averages

Listed below are Simmental cattle sale price averages (US sales only), comparing the entire year of 2014 to 2015 year-todate. These figures represent only those sales reported by category and published in the Register.

Simmental											
	2	014	20	015							
	116	Sales	74 :	Sales							
	No.	Ave.	No.	Ave.							
Bulls	6,365	\$4,737	5,712	\$6,028							
Bred Cows	870	3,139	109	4,336							
Cow/Calf	292	4,073	54	4,160							
Bred Heifers	1,543	3,701	603	4,433							
Open Females	1,351	3,424	617	3,534							
Totals	10,421	\$4,256	7,095	\$5,635							



Extended-Release Injectable Parasiticide NADA 141-327, Approved by FDA for subcutaneous injection For the Treatment and Control of Internal and External Parasites of Cattle on Pasture with Persistent Effectiveness CAUTION: Federal law restricts this drug to use by or on the order of a licensed veterinariar INDICATIONS FOR USE LONGRANGE, when administered at the recommended dose volume of 1 mL per 110 lb (50 kg) body weight, is effective in the treatment and control of 20 species and stages of internal and external parasites of cattle: Gastrointestinal Roundworms Lungworms Dictyocau - Adults lus viviparus Bunostomum phlebotomum - Adults and L. Cooperia oncophora -- Adults and L₄ Cooperia punctata – Adults and L Cooperia surnabada - Adults and L Haemonchus placei – Adults Grubs Hypoderma bovis Oesophagostomum radiatum – Adults Ostertagia lyrata – Adults Ostertagia ostertagi – Adults, L., and inhibited L. Trichostrongylus axei - Adults and La Mites Trichostrongylus colubriformis - Adults Sarcoptes scabiei var. bovis Durations of Parasites Persistent Effectiveness Gastrointestinal Roundworms 150 days Bunostomum phlebotomum 100 days Cooperia oncophora 100 days Cooperia punctata Haemonchus placei 120 days Oesophagostomum radiatum 120 days 120 days Ostertagia lyrata

Dictyocaulus viviparus

Ostertagia ostertagi Trichostrongylus axei

Lungworms

DOSAGE AND ADMINISTRATION

DUSAGE AND ADMINISTRATION LONGRANGE" (eprinomectin) should be given only by subcutaneous injection in front of the shoulder at the recommended dosage level of 1 mg eprinomectin per kg body weight (1 mL per 110 lb body weight). WARNINGS AND PRECAUTIONS Withdrawal Periods and Residue Warnings Animals intended for human consumption must not be slaughtered

120 days

100 days

150 days

within 48 days of the last treatment.

This drug product is not approved for use in female dairy cattle 20 months of age or older, including dry dairy cows. Use in these cattle may cause drug residues in milk and/or in calves born to these cows.

A withdrawal period has not been established for pre-ruminating calves. Do not use in calves to be processed for veal.

Animal Safety Warnings and Precautions The product is likely to cause tissue damage at the site of injection, including possible granulomas and necrosis. These reactions have disappeared without treatment. Local tissue reaction may result in trim loss of edible tissue at slaughter.

Saugurer. Observe cattle for injection site reactions. If injection site reactions are suspected, consult your veterinarian. This product is not for intravenous or intramuscular use. Protect product from light. LONGRAINGE[®] (eprinomectin) has been developed specifically for use in cattle only. This product should not be used in other animal species.

When to Treat Cattle with Grubs

LINGRANGE effectively controls all stages of cattle grubs. However, proper timing of treatment is important. For the most effective results, cattle should be treated as soon as possible after the end of the heel fly (warble fly) season. **Environmental Hazards**

Not for use in cattle managed in feedlots or under intensive rotational grazing because the environmental impact has not been evaluated for these scenarios Other Warnings: Underdosing and/or subtherapeutic concentrations of extended-release anthelmintic products may encourage the development of parasite resistance. It is recommended that parasite resistance be monitored following the use of any anthelmintic with the use of a fecal egg count

reduction test program

TARGET ANIMAL SAFETY

Clinical studies have demonstrated the wide margin of safety of LONGRANGE® (eprinomectin). Overdosing at 3 to 5 times the recommended dose resulted in a statistically significant reduction in average weight gain when compared to the group tested at label dose. Treatment related lesions observed in most cattle administered the product included swelling, hyperemia, or necrosis in the subcutaneous tissue of the skin. The administration of LONGRANGE at 3 the advantage of the part of the part is a strain drawn of the part of the par

3 months of age because safety testing has not been conducted in calves less than 3 months of age.

STORAGE

Store at 77° F (25° C) with excursions between 59° and 86° F (15° and 30° C). Protect from light.

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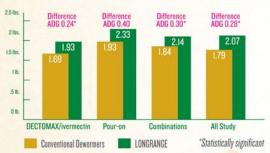


season-long parasite control • 15,000 Head • 9 STATES +28 POUNDS AVERAGE

Looks like our secret is out.

LONGRANGE averaged 0.28 lbs./day more





Thanks to LONGRANGE® (eprinomectin), parasite control will never be the same.

Comparing more than 15,000 head in nine states, stockers treated for parasites with LONGRANGE gained an average of **28 lbs. more** over DECTOMAX* (doramectin), CYDECTIN* (moxidectin), SAFE-GUARD* (fenbendazole) and ivermectin-treated cattle – even when used in combination over 103 days.¹ And at today's market prices, that adds up to an extra \$56 per head. Not bad for around a \$5 investment.

If you want results like this, talk to your veterinarian about LONGRANGE or visit theLONGRANGElook.com.



Watch for a chance to win a JOHN DEERE[®] GATOR[®] Scan to watch video and enter, or go to theLONGRANGElook.com/sto9.

IMPORTANT SAFETY INFORMATION: Do not treat within 48 days of slaughter. Not for use in female dairy cattle 20 months of age or older, including dry dairy cows, or in veal calves. Post-injection site damage (e.g., granulomas, necrosis) can occur. These reactions have disappeared without treatment.



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² Dependent upon parasite species, as referenced in FOI summary and LONGRANGE product label. ³ LONGRANGE product label.



LONGRANGE

Available in 500 mL, 250 mL and 50 mL bottles. Administer subcutaneously at 1 mL/110 lbs.

Foundation Honor Roll

The following people have made a generous donation to the ASA Foundation.

Nancy K. Tom Campbellton, TX Kaelberer Ranch

New Salem, ND

Jon & Wilma Willis Marietta, OK

Pineview Farms Hamptonville, NC

Bobby & Joan Willis Marietta, OK In Memory of Renee Felt Schulte

Trinity Farms Ellensburg, WA

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> Norm Vincel Rocky Mount, VA

3C Christensen Ranch Wessington, SD

> Brian House Plain City, OH

Darrh Bullock Lexington, KY

Iowa Simmental Association Monroe, IA \blacklozenge



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. What is the normal range for dressing percentage of a Choice steer carcass?

2. Name the vessel that carries blood to the lungs.

3. Are Charolais cattle naturally polled or horned?

4. What is the term used to describe a heterozygous individual in which both genes for a specific trait show up in the phenotype? (example, a roan calf.)

5. A bone disease in young animals where there is weak and faulty bone formation because of a shortage of Vitamin D is known by what term?

6. Name the five classes of feeder and stocker cattle.

7. What is the amount of bunk space, in linear feet required for a market animal?

8. Beef cooked to "medium rare" degree of doneness would be cooked to what internal temperature?

9. Name the five primary nutrients.

10. What is the common name for the disease "Infectious Bovine Keratoconjunctivitis?

Answers:

 Usually 59-65%; 2. Pulmonary Artery;
 Horned; 4. Incomplete dominance;
 Ricketts; 6. Steer, heifer, cow, bull and stag; 7. 2 to 3 feet; 8. 150 degrees F;
 Energy, protein, vitamins, minerals, water; 10. Pinkeye.

GENOMIC-ENHANCED EPDs—FIND THE BEST FASTER!

The Simmental, SimAngus[™], Simbrah and SimAngus HT Genomic Profile is now available from the American Simmental Association (ASA) through its partnership with GeneSeek[®].



SimGenetics PROFIT THROUGH SCIENCE Genomic-enhanced EPDs (GE-EPDs) provide:

- Confidence: The ASA GeneSeek Genomic Profiler[™] (GGP-HD) was developed by a team of scientists using almost 3,000 genotypes and millions of phenotypes.
- Accuracy: When paired with ASA's multi-breed genetic evaluation, test results increase the EPD accuracy on Simmental, SimAngus, Simbrah and SimAngus HT animals.
- Simplicity: Along with adding EPD accuracy, a single DNA sample can provide information on parentage, genetic defects, coat color and horned/polled status.
- Value: At \$90 for 80K technology and parentage, the ASA profile is one of the best values in the business.

To start using the power of the Simmental, SimAngus, Simbrah and SimAngus HT profile, please contact the American Simmental Association at 406-587-4531.

It's a Fact

GENESEEK

The Most Profitable Calf is the Crossbred Calf.

Its superior performance, efficiency and combination of carcass traits cannot be matched. The Most Profitable Cow is the Crossbred Cow.

Her superior longevity, fertility and efficiency cannot be rivaled.

SimAngus™

Don't take our word for it.

The data provided by the USDA through the Meat Animal Research Center shows the clear choice to maximize profit. SimAngus[™] provides the hybrid vigor and complementarity necessary to maximize profit both in the cowherd and feeder calf scenario.

American Simmental Association

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Developing leaders through friendship, networking, and communication skills!



By Jessica Smith, Picayune, MS

Our AJSA members are the future of the agriculture industry but they are also already playing a critical role as agricultural educators. Educating their friends, neighbors, classmates and people of what they like about beef, the cattle, and being a part of the agriculture industry.

On the counter, our AJSA members are also aware of HSUS and PETA, animal rights organizations that have mass media advertisements, lobby in government buildings, and constantly find new ways to fight the agriculture industry. The most popular way these groups inform consumers and average citizens is through technology which appeals to young people, — television and the internet (news sources, Facebook, Twitter, and YouTube). With these groups even going to the extent of hiring people to go undercover and video forced inhumane farming practices, it appears that they are driven by another motive rather than just their passion for the ethical treatment of animals. Millions of dollars are spent by animal rights activist groups each year on anti-agriculture campaigns, when many contributors believe the money is going toward shelters and care for stray or mistreated animals. These groups also spend money creating campaigns complete with myths about farming practices and livestock management that the average consumer believes when they see it on their timeline or news feed via social media site.

This month the AJSA Board of Trustees is hosting the Summit Leadership Conference in Bozeman, with a focus on beef advocacy. Our AJSA Board of Trustees hope to tap into our membership's communication skills that have grown through the AJSA contests at the Classics and connect that with a solid education on beef advocacy for our AJSA members to lead the cause in promoting agriculture.

As agriculturalists, we go above and beyond to try to educate consumers the truth about the agriculture industry. Rather than watch the industry crash underneath animal rights groups' feet, we must rise as agriculture activists and become active promoters. Get started today, tell your agriculture story!



Beyond the Bounds of Print

An extended electronic version of *the Register* going beyond the bounds of print to delve deeper into the stories of Simmental and SimGenetics producers, programs, and happenings.

www.simmgene.com/tReg

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Selling November 16th at the NAILE Select Sale, Louisville, KY Daughter of Nichols Manifest, bred to CCR Cowboy Cut





All proceeds go to the American Simmental-Simbrah Foundation

Graciously donated by Dave Nichols, Nichols Farms, in honor of his induction into the Saddle and Sirloin Gallery

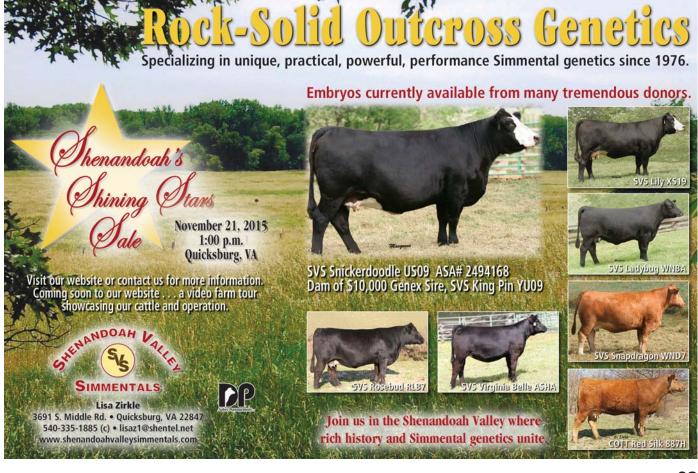


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DIRECTORS' DIALOGUE





701.541.5035 bmoore@simmgene.com

By Bert Moore, State Association Liaison

State Associations are local or regionally based Simmental/Simbrah entities that operate independently from the ASA in support of seedstock breeders and their customers to "carry the message" in specific locales. These associations are a grass roots source of the support for the entire field of SimGenetics. The ASA is committed to providing assistance and being a partner in these efforts.

With a strong history of Cooperative Cost Share and Check-off Incentive funding from the ASA dating back to 1979, a consistent effort is being made to update and expand the communication and resources that ASA can provide to these local associations. Details of these programs are listed on the ASA website at www.simmental.org and click on membership/state associations. Notice how diverse the forms of promotion can be, the wide array of resources available and the activities that can earn bonuses to the check-off.

Applications for Cost Share reimbursements can be submitted throughout the year after the expenses are incurred. This is encouraged instead of waiting until the end of the ASA's fiscal year which occurs on June 30. This not only prevents a rush at the ASA office as the fiscal year ends but should also be a source of cash flow for state associations as they proceed with their promotional plans for the year.

Check-off bonus funds based on numbers of registrations per state are available quarterly. All that is required is the submission of a list of officers including emails to the ASA office. This does two important things. First it keeps an up-to-date contact list of people in the leadership positions in the associations and secondly should also be helpful with their cash flow particularly since no out of pocket expense to the local association is incurred. At the end of the fiscal year (June 30) yearly bonuses based on a summary of each association's participation in an array of approved activities are available.

At present, notices are being sent to all associations to make them more aware of and as reminders to encourage participation in these programs. It is hoped that a discussion of their use could be a part of every local gathering of Simmental/Simbrah people. State/Regional Associations are responding to the expanded awareness, increasing their use with a willingness to "ramp up" the activities of their organization . The application process, once explored, is relatively simple and clearly can become a consistent part of each association's regular budget and annual plan of work.





INTERNATIONAL

Global Meat Consumption Up 3%

Euromonitor International has released new market research on the global fresh food industry. The global meat market saw 3% volume sales growth in 2014, reaching 225 million tons. The increase in consumption is attributed to "increased prosperity and rising population."

The report also indicated that poultry is the most popular type of meat in the world, increased by 4% in volume terms, reaching 85 billion tons. India, where 33% of the population is listed as vegetarian emerged as the top-growing meat market in the world during the year. Greece experienced the most severe decline in fresh food consumption, followed by Germany and the Netherlands.

Many Countries Depend on Grain Imports

Global grain imports have increased by more than five times over the past 50 years, causing fears that some countries have become too dependent on the international market for their food. Higher prices, severe weather conditions or politics are among the factors that could lead to crisis in local food supplies.

More than one-third of countries import at least 25% of their grains, and 13 countries are 100% dependent on imports for the grain. World grain imports have risen from just over 50 million tons in 1962 to more than 300 million tons in 2013.

Bill Introduced to Lighten Embargo

A bipartisan bill, introduced by Republicans, Mike Enzi (Wyoming) and Jeff Flake (Arizona), plus four Democrats: Dick Durbin (Illinois); Amy Kobuchar (Minnesota); Pat Leahy (Vermont); and Debbie Stabenow (Michigan), proposes to end the Cuba trade embargo, that would leave in place US conditions on human rights and property claims.

The legislation, which is backed by the US Agriculture Coalition for Cuba, could extend credit to the Cuban government for purchases. US agricultural groups have protested that the current prohibition on providing financing puts them at a competitive disadvantage with competitors from other countries.

Vietnam Drops Age Restrictions

The USDA and the US Meat Export Federation (USMEF) have announced that Vietnam has removed all cattle-age restrictions for imports of beef from the US. Previously, US beef for export to that Asian country had to come from cattle slaughtered at less than 30 months of age, verified through USDA's Agricultural Marketing Service.

Although Vietnam is a relatively small market for US beef, it is in the process of growing, so removal of the age restrictions should encourage continued growth, particularly for lower-priced beef products. In 2014, beef exports to Vietnam totaled 2,869 metric tons, valued at \$22.1 million.



STATE SCENE



WSA Honors Vetsch Family

The Vetsch family, Eau Claire, has been named 2015 Family of the Year by the Wisconsin Simmental Association (WSA). The Vetsch family markets their Simmental heifers to local families and their bulls are consigned to the state bull tests.

Lisa and Darren are both employed by Johnson Litho Graphics, a local printing company, while their son, Dyllon, is a student at UW Platteville, majoring in Criminal Justice, and is also a member of the Wisconsin National Guard. Lisa



Dyllon, Darren and Lisa Vetsch.

was recently reelected to the WSA board, and Dyllon, after several years on the Wisconsin Junior Simmental Association Board has now joined his mother on the WSA Board.

Ohio Names 2015 Royalty

The Ohio Simmental Association (OSA) has named its 2015 Queen and Princess. Reigning as queen is Amber Storey, Sandusky, while Katelyn Cowdrey, Russellville, will fill the role of Princess. The crowning ceremony took place during the OSA's Annual Memorial Day Classic and State show at the Brown County Fairgrounds, May 23-25.

Ohio Junior Simmental Association (OJSA) members competed in numerous contests during the event, including a judging contest, public speaking sales talk, cattlemen's quiz, showmanship and a heifer show.



Ohio Simmental Association Queen Amber Storey (right) and Princess Katelyn Cowdrey.



Members of the OJSA get together for a group photo.



North Dakota Passes Checkoff Increase

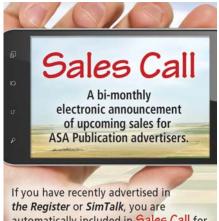
Cattle producers in North Dakota will experience an increase of \$1 per head beef checkoff rise to \$2 per head after both the House and the Senate voted to approve the measure. Half of the \$2 will be forwarded to the National Beef Board for beef promotion, research and education. The other half will stay in the state to be allocated for use on the state level.

The measure was opposed by some groups that had advocated for the issue to be voted on by farmers and ranchers statewide, saying that "the fee amounts to a tax increase."

South Dakota Rancher Raising Yaks

The latest niche market, for what will probably be a very small slice of the meat-eating public, is being pushed by a South Dakota rancher. Yak meat, described as "higher in Omega 3 fatty acids that comparable proteins and low in cholesterol and saturated fats," is being produced by rancher Jim Anderson, who also maintains a herd of Bison.

Anderson runs a herd of 100 head of Yaks, which are native to the Himalayan Mountains of central Asia. They are also described as "hardy, disease-resistant, efficient and environmentally friendly," and their hairy hides yield a fiber that can be spun into a wool-like fabric that is soft and lightweight. ◆



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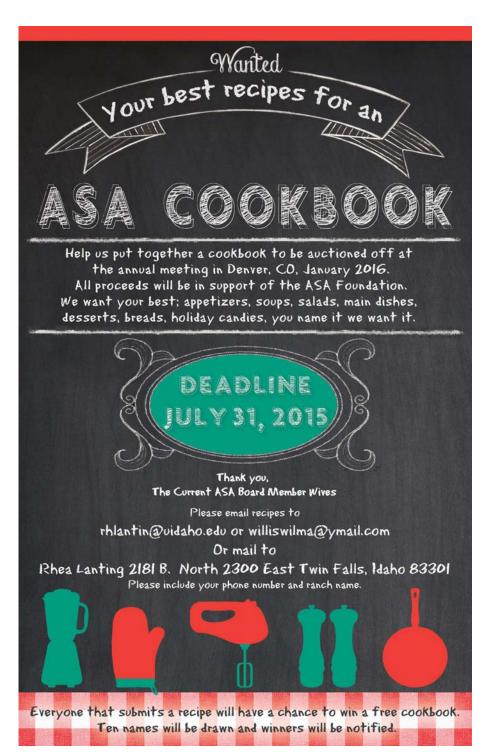
BULLS AND BRED

BEEF BUSINESS

USDA Limits Payments

USDA is moving ahead with authority, granted under the 2014 Farm Bill, to limit farm-program payments for people called farm managers, who are not actually actively engaged in real farm management or operations.

Under terms of the 2014 Farm Bill, family operations are exempted from these changes in actively engaged roles. Only farm businesses defined as "non-family joint ventures, or general partnerships" are affected. Under the new policy, those farms will be limited to one farm manager who can receive a commodity-program payment.



FDA Proposes Exemption Rule

The Food and Drug Administration (FDA) has issued a proposed rule that would relax registration requirements for some businesses, such as farms, that sell farm-raised food directly to consumers. Under current regulations, businesses that sell food for consumption must register with FDA.

However, establishments defined as "retail food establishments," — farms, restaurants and certain other entities are exempt from having to register. The proposed rule would amend the definition of a retail food establishment in a way that would expand the number eligible for exemption.

Estate Tax Battle Continues

NCBA continues to place congressional repeal of the estate tax (derisively referred to as a "death tax," in some circles) near the top of its priorities, even though it affects just one in every 554 taxable returns.

Opponents point out that in 2013, 2,596,993 Americans died, but just 4,687 taxable estate returns were filed or 0.18%. That figure is so low because the exemption rate is permanently established at \$5.43 million per individual and \$10.86 million for married couples. Estate taxes are then paid only on any value over and above the exemption, at a rate of 40%.

Restaurant Sales Rise

After a slow start, restaurant sales finished the first quarter of 2015 on a positive note, even surpassing grocery sales for the first time ever. Recently released US Census Bureau figures suggest that sales of eating and drinking establishments totaled \$50.4 billion in March, up 0.7% from February's volume.

The National Restaurant Association (NRA) has recognized Millennials, the largest generation in US history at 92 million people, as potentially the future of the restaurant business. As a group, Millennials represented about 14.5 billion restaurant visits and \$96 billion in spending.



Consumers Pay More In Grilling Season

The latest Food Demand Survey, conducted by Oklahoma State University's Department of Agricultural Economics reports that consumers are willing to pay more for steak and chicken, but less for hamburger and pork during the grilling season.

Even though the price of steak had reached an average of \$8.02 per pound, consumers indicated that they would be willing to dig a little deeper into their pocketbooks. Also, the report found that consumers had spent virtually the same amount per week for groceries from March through April, but indicated that they spent 4% more for restaurant food.

"Fresh" Food Preferred

Years ago, consumers rated their supermarkets on such factors as low prices, checkout speed or variety. However, the number one factor currently revolves around "freshness."

According to Consumer Reports, the typical shopper now demands a widerthan-ever choice of healthy, unprocessed, fresh fruits, vegetables, meat and fish. The clamor for fresh also includes prepared meals that can be taken home. Incidentally, the average shopper makes 83 trips to the grocery store each year, running up an average annual bill of \$5,400.

Leases Should Be in Writing

For protection of both parties, grazing leases should always be spelled out in writing, according to law specialists at Texas A&M's AgriLife Extension Service. Surprisingly, many grazing leases over the years have been simple verbal agreements.

In order to be legally enforceable, any real estate lease for a year or more must be in writing. Other subjects that need to be spelled out include stocking rates, tracts within a given ranch, as well as provisions specifying who is responsible for maintenance, such as fencing, barn repair and other items that could become issues.

Food Production Generates Byproducts

Production of human food generates a significant amount of byproducts that are not edible to people but can be fed to animals, a fact that is ignored by advocates of vegetarianism when they call for elimination of meat.

Many of those byproducts are valuable and are termed "co-products." The US soy and ethanol industries would not be viable if they couldn't sell soybean meal and dried distiller's grain as part of their business model. From a human point of view, products from food processing are the edible portions, such as flour, nuts, and vegetable oil — and the inedible remainders are byproducts.

(Continued on page 36)



BEEF BUSINESS

continued

Organic Groups Challenge USDA

The Organics industry has filed a lawsuit in federal court, maintaining that the US Department of Agriculture has violated the federal rulemaking process when it changed established procedures for reviewing potential hazards and prohibited natural substances used in producing organic food.

A coalition of 15 organic food producers and farm, consumer, environmental and certification groups asked the courts to required USDA to reconsider its decision on the rule change and to reinstitute the agency's customary public hearing and comment process.

Food Assistance Spending Drops

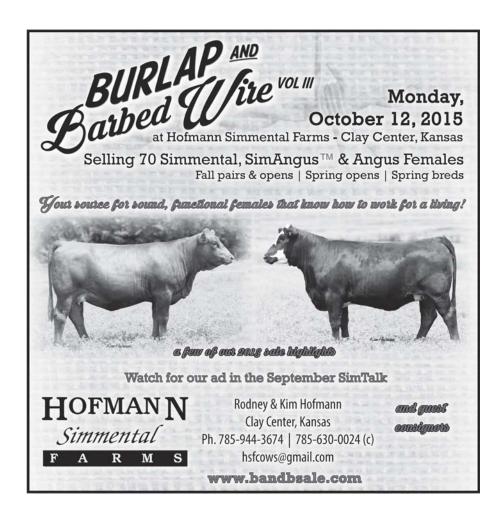
For the first time in 15 years, federal spending for USDA's food assistance program decline, dropping 5% to \$103.5 billion during fiscal year 2014, as reported by USDA's Economic Research Service.

Much of the decrease is attributed to a decline in expenditures for USDA's Supplemental Nutrition Assistance Program (SNAP), formerly known as food stamps. On average, 46.5 million people participated in the program each month, down 2% from 2013. Benefits averaged \$125.37 per person per month, down 6% from 2013.

No Hot Dogs at Ballpark

Fans of the Washington Nationals of the National Baseball League will have trouble finding hot dogs, the iconic, traditional food of major league baseball, this season. New items being offered to Nats' fans this year includes the "Throwin' Cheese," which features three types of grilled cheese sandwiches.

In addition, a local biscuit company is selling a selection of homemade Virginia biscuit sandwiches, Virginia wine and beef plus a popcorn mix with smokey-bacon infused caramel with peanuts and a "hint of bourbon." \blacklozenge



Announcing

The Blockbuster Cattlemen's Group members continue to do embryo work with embryos of national show winners Pixie/LocknLoad and HPF Betsy/KickNTail already implanted at McClure Mills Farms and plans to implant the Larrye cow embryos owned by the group. Denver champion cow Dorothy has several daughters here and embryos by Shear Force have been implanted. Member Tom Harper of Houston and New Mexico was named Distinguished Alumnus at Mount Union High School.



MENU MORSELS

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

Drover's Pie

Ingredients

- 2 pounds, ground beef, browned 1 medium onion, chopped
- 1 clover garlic, chopped
- 1 can diced tomatoes
- 1 cup, peas
- 1 cup carrots, chopped
- 2 teaspoons, oregano
- 1 pinch, salt
- 1 dash, pepper
- 4 large potatoes, mashed

Directions

- Mix all ingredients except potatoes.
- Cook on low for 7-8 hours.
- Fix potatoes, apply to top of mixture and cook at 350 degrees for 30 minutes.
- Top with cheese (optional)

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. \blacklozenge



NEWSMAKERS

Nichols Honored

Former ASA Board Chairman Dave Nichols, Bridgewater, IA, has been named as the



Dave Nichols

2015 inductee into the prestigious Saddle and Sirloin Portrait Gallery, widely considered to be among the highest honors in the Livestock industry. The Saddle and Sirloin Gallery was established in 1903, and recognizes individuals each year for their lifetime of exceptional service to the livestock business, both domestically and internationally. Each inductee's portrait is hung in Portrait Gallery, located in the Kentucky Exposition Center in Louisville. A total of 347 previous inductees have been so honored.

Nichols Farms started as a tenant farm in the 1930s and now encompasses 5,500 acres, 1,500 head of breeding stock and a feedlot. In addition, they are affiliated with 750 cooperator and franchise

cows. During 2014, Nichols Farms received the NCBA Regional Environmental Stewardship Award and was named the Livestock Publication Council's Headliner of the Year.

Nichols served as ASA Board Chairman in 1991, and received ASA's coveted World Simmental Fleckvieh Federation's Golden Book Award in 2009. Today, Nichols Farms cowherd composition includes Simmental, Angus, Simmental/Angus hybrids, and threeway Simmental/Angus/South Devon hybrids.

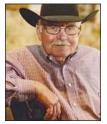
Bundy Back in the News

Cliven Bundy, the notorious southern Nevada rancher who has openly defied the US government by refusing to pay grazing fees for use of public lands, has landed in the headlines once again. Bundy and dozens of his fervent allies descended on the Nevada state legislature in April, to lobby for a bill that would require the federal government to ask for permission to use its own lands within the borders of Nevada.

An informal alliance of Nevada ranchers appears to be spear-heading a movement in the West, which asserts that the government has no right to government-owned lands within state boundaries. Reportedly, 11 other western states have introduced similar legislation despite the fact that previous such efforts have been routinely ruled as unconstitutional by the courts.

In Memoriam . . .

• Dr. Don A. Hyde, DVM, 78, husband of ASA Lead Geneticist Lauren Hyde, passed



away April 16, of a massive heart attack. A native of Indiana, Hyde had earned his DVM degree from Purdue in 1964, and had operated a mixed animal veterinary practice at Brighton, and Keenesburg, CO, ever since. An ardent outdoorsman, he had hunted elk in Colorado and fished for Salmon in Alaska. Hyde also enjoyed team roping and horse racing. He is survived by his wife, four daughters, seven grandchildren and five great-grandchildren.

• Hazel Wood, 88, of Clarkesville, GA, passed away on May 6. The mother of former Georgia Simmental/Simbrah Association President Rick Wood, she was preceded by her husband, Edwin and two infant sons. A graduate of Cornelia High school in 1943, she attended Bob Jones University and worked for Western Union before marrying Edwin. They purchased a farm in the Stone Pile Community of Habersham County. At the age of 40, she had earned her LPN degree in nursing, and is survived by two sons: Rick (Sharon) and Joe (Judy); six grandchildren; and seven great-grandchildren.



Keep up on the latest with Total Herd Enrollment and DNA Services.

www.simmental.org/haveyouherd

• Renee Schulte, 33, Sioux Falls, SD,



died May 7. She was born and raised at Wakefield, NE, to long-time Simmental breeders Merlin and Delores Felt of Felt Farms. As she grew up, she had been active in 4-H and as a member of the Amer-

Renee Schulte

ican and State Junior Simmental Associations. A graduate of South Dakota State University, she had been employed by Fiserve in Sioux Falls. She is survived by her husband, Matthew; her parents; and a brother, James.

• Former ASA employee Emma Rosh,



92, passed away May 31 in Bozeman. With her late husband, Adam, Emma spent nearly a decade on the ASA staff. Primarily, they were in charge of building and grounds maintenance, but also assisted with other

Emma Rosh chores as needed. She was preceded in death by her husband of more than 60 years and one son, Larry, and is survived by two daughters, Lavonne Letempt and Lareen Stoico, plus three grandchildren and numerous great-grandchildren.

Beyond the Bounds of Print



An extended electronic version of *the Register* going beyond the bounds of print to delve deeper into the stories of Simmental and SimGenetics producers, programs, and happenings.

www.simmgene.com/tReg

Livestock Services





THE CUTTING EDGE

Protection for Scientists

The Public Employees for Environmental Responsibility (PEER) has filed a legal petition with the US Department of Agriculture, which is seeking new rules to provide job protection for government scientists whose research questions safety of farm chemicals.

The petition specifically calls for the agency to adopt policies to prevent "political suppression or alteration of studies and to lay out clear procedures for investigating allegations of scientific misconduct." Scientists working for the US government have found that their research has been restricted or censored when it conflicts with agribusiness industry interests.

Administration Tackles Antimicrobial Resistance

Recently, President Obama has issued an executive order, Combating Antibiotic-Resistant Bacteria, creating an interagency taskforce, to be led by the Cabinet Secretaries of Agriculture, Defense and Health and Human Services.

The taskforce has been charged with developing a plan to: 1) slow down emergency of resistant bacteria and prevent the spread of resistant infections; 2) strengthen national One Health surveillance efforts; 3) develop rapid diagnostic tests; 4) accelerate research and development of new antibiotics; and 5) improve international collaboration on prevention, surveillance, control and research.

ADT Program In Place

The federal Animal Disease Traceability (ADT) program is up and running, although challenges still exist, including inconsistencies in state requirements and mixed messages regarding program goals which slow progress. The ADT rule was published in January 2013, and became effective two months later on March 11, and applies only to animals traveling in interstate commerce.

On March 11, 2015, a 24-month "phase-out" period ended, a time which allowed producers to continue to use various ID tags. As of that date, only tags beginning with "840" prefix are in compliance.

Sensor Detects Spoiled Meat

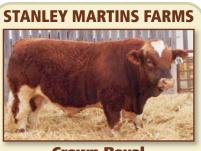
Chemists at the Massachusetts Institute of Technology (MIT) have devised an inexpensive, portable sensor that can detect gasses emitted by spoiling meat, allowing for determination of whether the meat in the grocery story or refrigerator is safe to eat.

The sensor consists of chemically modified carbon nanotubes, which can be deployed in "smart packaging" that would offer much more accurate safety information than the traditional expiration dates. The sensor is similar to other devices, invented by MIT, that detect ripeness of fruit.

Twinning — Plus or Curse?

Many ranchers are pleasantly surprised when they have a set of twins, an occurrence that only happens about once in every 200 births in beef cattle. They're pleased with the extra calf that they can graft on a cow that may have lost its calf.

However, cattlemen are cautioned to keep good records on their twins, because a large number of them consist of both a male and a female. In that case, the female (called a "freemarten", is almost always (more than 90%) sterile, and should be culled early, before they are carried through a breeding season if kept as a replacement. ◆



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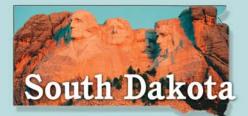


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CORPORATE REPORT

Costco Phasing Out Meat with Antibiotics

The mammoth Costco Wholesale Corporation is working with its suppliers to eliminate human-use antibiotics in chicken and other meat products. No target date for reaching the ultimate goal has been released.

The announcement follows a similar action by McDonald's Corporation. McDonald's has indicated that it expects to buy its meat from suppliers who use no human antibiotics within two years. A third firm, A&W of Canada, has reported that it has served beef raised without hormones or steroids ever since 2013 and had been serving chicken raised without antibiotics since earlier this year.

Project Fighting Hunger

Elanco, the Kroger Company, Rose Care Farm, Gleaners Food Bank and Midwest Food Bank have joined forces to form a unique new pilot program that brings together consumers, food stores and farmers and is designed to provide eggs to undernourished people.

Called HATCH, the innovative community partnership was launched during a special celebration at a Kroger store located in Indianapolis earlier this spring. The first HATCH pilot project involved 66 Central Indiana Kroger stories, providing one egg for every dozen Kroger-brand medium eggs purchased over a twomonth period.

National Beef Sells Brawley Plant

Almost a year after closing the doors on its Brawley, CA, processing plant, National Beef Packing Company has sold the facility to One World Beef (OWB), a global meat company based in Buena Park, CA.

OWB is aiming to have the plant up and running at full capacity sometime during the fourth quarter of 2015. The reopening of the plant was enthusiastically welcomed by the Brawley community where 1,300 workers were employed during years of peak production. The plant is located in the heart of a prominent cattle-feeding region and is equipped to process up to 1,900 head per day when at full capacity.



UAVs Can Monitor Cattle

Personnel with Unmanned Aerial Vehicle (UAV) manufacturer PrecisionHawk, claim that cattle temperatures in the pasture can be taken through thermal sensors, which record animals in various hues or colors based on heat they give off. Ranchers would then have an idea if the animal is running a fever or if in might be in heat.

Drones are already widely used to locate fish in the ocean, leading to potential use for catfish and shrimp farmers. Drone producers also believe that they could also spray small amounts of chemicals on crops in weed control, utilizing their UAVs.

Burger King Adds Fragrance

For their burger aficionados who can't seem to get enough of their favorite food, Burger King is adding another twist — a grilled burger-scented fragrance. The company has offered a limited "Whopper" grilled burger-scented cologne on a trial basis in Japan. Since it was offered on April 1, many thought that the announcement was an April Fool's joke.

However, it was no joke. The flame grilled fragrance could be purchased for a pricey 5,000 yen (\$40) per purchase of the burger. There were no reports on how the concept was received by BK customers. \blacklozenge



North American Select Simmental Sale 5:00 PM • November 16, 2015 New Market Hall, Louisville, Kentucky

Nominations due September 7, 2015 www.parkelivestock.com



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 \bigcirc

SALE RESULTS

McDonald Farms' "Pick of the Pen" Bull Sale

April 4, 2015 • Blacksburg, VA

No. Category 34 Bulls Average \$5,007

Marketing Representative: Marty Ropp, Allied Genetic Resources, IL Representing ASA: Jimmy Holliman

High-Selling Lots:

- **\$9,000** "464B," s. by J Bar J Nightride, sold to Bull Creek Farm, Nathalie.
- **\$6,750** "499B," s. by MF Ranch Magnum 79W, sold to J/C Simmentals, Claire, MI.
- \$6,000 "493B," s. by CCR Pathway 9354Y, sold to Dixon Farms, Thomasville, AL.

Volume Buyers: Childress Farms, Chirstianburg; Gary Huffman, Hickory NC; Black Country Land and Cattle, Blacksburg; Chaffin Cattle Company, Willis; and Lick Run Cattle Company, Millboro.

Comments: Guest consignors included: Black Creek Farms, Rural Retreat; and Foglesong Farm, Meadowview. Bulls sold into five states including: AL, MI, NC, VA and WV.





Bill McDonald discusses bull offering with customers.

Bill McDonald welcomes buyers to the "Pick of the Pen " Sale.

Brant Farms Genetic Balance Sale

April 11, 2015 • Hinckley, MN

No.	Category	Average
20	SM & SimInfluenced Bulls	\$4,543
40	SM & SimInfluenced Pairs	\$4,900
4	SM & SimInfluenced Opens	\$3,750
1	SM Donor Lot	\$16,000
65	SM & SimInfluenced Lots	\$4,900

Auctioneer: Tracy Harl, NE

Sale Manager: Eberspacher Enterprises (EE) Inc., MN

Marketing Representatives: Val Eberspacher (EE); Kelly Schmidt (EE); Tom Rooney, *AgriMedia*, IA; and

Courtney Hodgson, LiveAuctions.tv, IL.

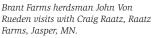
Representing ASA: Bill Zimmerman

High-Selling Lots:

- \$16,000 Bred Female, "Brant X91U," s. by Hooks Shear Force 38K, bred to Elm-Mound Upgrade Z4 sold to Lehrman Family Simmentals, Spencer, SD.
- \$10,000 Cow/Calf Pair, "Brant Just A Moment A11T," s. by TNT Gunner N208; calf at side, "Brant C11A," s. by WS Prime Beef Z8, sold to Lehrman Family Simmtals, Spencer, SD.
- \$8,000 Cow/Calf Pair, "Brant Albany A2," s. by Hoover Dam; calf at side, "Brant C2A," s. by Mr. NLC Upgrade U8676, sold to Gonsalves Ranch CA; and Heartland Simmentals, IA.
- \$7,500 Cow/Calf Pair, "Brant Adora A175," s. by Top Fuel U250 HR, calf at side, Brant C17A," s. by Coleman Regis 904, sold to Strand SimAngus, Platte, SD.

- \$7,250 Cow/Calf Pair, "Brant Army A49," s. by S A V Iron Mountain 8066, calf at side, "Brant C49A," s. by Brant Monument A7, sold to Gunn Simmentals, TX; and Echard Farms, IA.
- **\$7,000** Cow/Calf Pair, "Brant Annabel A4279," s. by Top Fuel U250 HR, calf at side, "Brant C479A," s. by Coleman Regis 904, sold to Strant SimAngus, Platte, SD.
- \$7,000 Cow/Calf Pair, "Brant Pocket Change A66," s. by K-Ler Young Money, calf at side, "Brant C66A," s. by PVF Insight 0129, sold to Lehrman Family Simmentals, Spencer, SD.
- **\$6,500** Cow/Calf Pair, "Brant Barfly YSLPW," s. by Wheatland Red Ace 747T, calf at side, "Brant CSLWY," s. by Brant Big Time Z103S, sold to Chad Ruda, Fremont, NE.
- **\$6,500** Cow/Calf Pair, "Brant Too Sassy Y305S," s. by BMR Explorer, calf at side, "Brant C305Y, s. by WLE Power Stroke, sold to Chad Ruda, NE.







Chris Herman, Cottage Grove, MN, talks cattle with Tom Rooney from Lee AgriMedia/Midwest Marketer.



Cindy Krueger and her son Paul, Krueger Simmentals, Hastings, MN, attended the sale.



The Strands, Platte, SD, made the trip and purchased top females for their herd.

Ludvigson Stock Farms Herdbuilder Bull Sale

April 11, 2015 • Shepherd, MT

No. Category

- 25 SM/Red Angus Hybrid Bulls
- Average \$4,520

Auctioneer: Jim Birdwell, OK

Marketing Representatives: Barrett Carlisle, RAAA;

Jerry Gliko, *Western Livestock Journal*; Alan Sears, *Western Ag Reporter*;

Curt Cox, Wyoming Livestock Roundup;

Ron Frye, and Bill Angell.

Representing ASA: John Grande

Volume Buyers: Delong Ranches of Winnemucca, NV; Wagonhound Land and Livestock, Douglas, WY; Putensen Farms, Cushing, IA; Skinner Ranches, Jordan Valley, OR; Cornwell Ranch, Glasgow; and Zia Ag Consulting, Albuquerque, NM.

Comments: Also selling were 213 PB Red Angus Bulls at an average of \$7,987.



Great spring day for viewing bulls in the Yellowstone Valley.

Simmental Red Angus



Hybrid bulls

Southeast All Black Classic Sale

April 11, 2015 • Greenwood, FL

No.	Category	Average
30	Cow/Calf Pairs	\$4,782
29	Bred Heifers	\$3,832
8	Bred Cows	\$2.925
2	Confirmed Embryo Pregnancies	
1	Frozen Embryo	\$225
70	Total Lots	\$4.095

Sale Manager/Auctioneer: Mike Jones, West Point, GA

High-Selling SimInfluenced Lots:

- \$7,200 PB SM Cow/Calf Pair, Cow s. by SBS Right-On 22R, sold to Tony Lester, Glenwood, AL (\$4,100); heifer calf s. by GAR New Design 5050, sold to Gene Smith, Hernando, FL (\$3,100), both cons. by Wels Farms, Selma, AL.
- \$6,000 SimAngus[™] Cow/Calf Pair, Cow s. by WF 6-Pack sold to Tony Lester, Glenwood, AL (\$3,800); heifer calf s. by Trax Velocity sold to Red Barn Ranch, Plant City (\$2,200); both cons. by Wells Farms, Selma, AL.
- \$5,250 SimAngus Bred Heifer s. by OCC Emblazon, cons. by Lee Boyd, New Brockton, AL; sold to Ingram Livestock, Hattiesburg, MS.
- \$5,000 SimAngus Bred Heifer s. by SAS Rio Bravo, cons. by Lee Boyd, New Brockton, AL; sold to M&R Angus, Montgomery, AL.
- \$4,750 SimAngus, Bred Heifer s. by MCM Top Grade 018X, cons. by Whelan Farms, Wadley, AL; sold to Dearman Fork Farms, Millry, AL.
- \$3,800 Confirmed Embryo Pregnancy out of CCR Santa Fe, cons. by Woodlawn Farms, Clarkesville, GA; sold to Sewell Farms, Chipley.

Virginia Spring SimSensation Sale

April 17, 2015 • Harrisonburg, VA

No. Category Total Lots 32



Auctioneer: Thomas Carper, VA Sale Manager: DP Sales Management, LLC, KY Sale Staff: Jeff Marsh and Brett Sayre Sale Consultant: Charles Thomas

High-Selling Lots:

- \$6,200 Bull, "JMP Flash Z05," s. by Flying B Cut Above, cons. by JMP Cattle Co., sold to Greg Bowman, VA.
- \$5,750 Bull, "VPI Range Boss B476," s. by IR Range Boss, cons. by Virginia Tech Beef Center, sold to Floyd Hawk, VA.
- \$5,200 Cow/Calf Pair, "HS Annabell A407," s. by Mr. NLC Upgrade, heifer calf s. by Ellingson Dominator W905, cons. by Holly Spring Simmentals, sold to Mill Creek Farm, VA.
- \$4,900 Cow/Calf Pair, "JBB Everelda Entense 803," s. by SAV Net Worth, bred to CCR Wide Range, sold to Mohler's Simmentals, VA (\$2,900); heifer calf s. by SRS Right On, sold to East Belmont Farm, VA (\$2,000); both cons. by Dr. Jeff Broadaway, NC.
- \$4,800 Bull, "SVS High Time BR7B," s. by Hooks Shear Force, cons. by Shenandoah Valley Simmentals, sold to Swain Select Simmentals, KY.
- \$4,500 Bull, "SVS Southern Pride BWN7," s. by SAV Final Answer, cons. by Shenadoah Valley Simmentals, sold to John Koontz, VA.
- \$4,400 Bred Female, "SR Ms. AX19," s. by SAV Final Answer, bred to GW Premium Beef, cons. by Smith Reasor, sold to Flint Drake, IA.
- \$4,100 Bred Female, "VPI Shesavannah A377 ET," s. by TNT Axis, bred to CCR Wide Range, cons. by Virginia Tech Beef Center, sold to Twin Oaks Simmental, NC.

Comments: Held in conjunction with the Virginia Beef Expo, cattle sold into eight states including: IA, IL, KY, MD, NC, PA, SD and VA.





Jeff Broadaway, Floyd Hawk, & Tommy Cline visit before the sale.

Doug Parke makes opening comments along side Auctioneer Thomas Carper and Holli Hatmaker.

A great crowd from across the east were eager for the Simmental Sale.

Nelson Livestock Company's Annual Bull Sale

April 18, 2015 • Baker, MT

No.	Category
76	Total Bulls

Average \$4,523

Auctioneer: Ty Thompson, MT

Sale Manager: Allied Genetic Resources, IL

Marketing Representatives: Jeff Thomas, Prairie Star; Rowdy Benson, Tri-State Livestock News; and Andy Rest.

Representing ASA: Mason Lautenschlager

High-Selling Lots:

\$10,500 - "NLC 73B," s. by NLC Break Free 72W, sold to Bata Brothers/Olafson Brothers, ND.

\$10,500 – "NLC 72B," s. by WBF Stetson X70, sold to Hill's Ranch, Stanford. \$9,000 - "NLC 24B," s. by J Bar J Nightride 225Z, sold to Dean Wang, Baker. \$8,500 - "NLC 4B," s. by S D S Alumni 115X, sold to Randy Tunby, Baker. (Continued on page 44)

SALE RESULTS

continued

Nelson Livestock Sale (Continued)

\$8,500 – "NLC 112B," s. by S D S Alumni 115X, sold to Pocket Creek Ranch, Custer.

Comments: Also selling were 20 Commercial Open Females at an average of \$1,760.





A good sale offering and the start of green grass made for a good day in SE Montana.

Randy Tunby, long time NLC customer, purchased a high-selling bull.

Average

\$6,211

Owen Brothers' Diamond and Spurs Sale

April 18, 2015 • Bois d'Arc, MO

- No. Category
- 71 SM, SimInfluenced and Angus Lots

Auctioneer: Jered Shipman, TX

Sale Manager: Eberspacher Enterprises (EE), Inc., MN

Marketing Representatives: Val Eberspacher (EE); Kelly Schmidt (EE); Clifford "Bud" Sloan, MO; Jered Shipman, TX; Kent Jaecke, OK; Tom Rooney, AgriMedia, IA; Matt McFarlane, CA; Ryan Johnson, SD; Shane Michelson, CAN; Clay Nohavitza, TX; Margo Paeltz, LiveAuctions.tv, OH.

Representing ASA: Dr. Bert Moore

High-Selling Lots:

- \$24,500 Open Female, "OBCC Wakanda 907B," s. by LLSF Pays To Believe ZU194, cons. by Owen Brothers Cattle Co., sold to Nicholas Andrews, Springfield.
- \$20,000 Bred Female, "FBFS Wakanda 620W," s. by TNT Ever Ready R232, bred to VLF/OBCC Steelin Banners, cons. by Owen Brothers Cattle Company, sold to Circle M Farms, Rockwall, TX.
- \$17,000 Open Female, "OBCC Wakanda 923B," s. by LLSF Pays To Believe ZU194, cons. by Owen Brothers Cattle Co., sold to Red River Farms, Blythe, CA.
- \$16,000 Open Female, "OBCC Legend 918B," s. by LLSF Pays To Believe ZU194, cons. Owen Brothers Cattle Co., sold to Campbell Show Calves, Sycamore, PA.
- \$13,000 Open Female, "GSC LTS Shania B704," s. by LLSF Pays To Believe ZU194, cons. by Gerdes Show Cattle, sold to Circle M Farms, Rockwall, TX.
- \$7,700 Bred Female, "OBCC Striking Interest S794," s. by STF Open Range P022, bred to FBFS Wheelman 649W, cons. by Owen Brothers Cattle Co., sold to White Wing Simmental, Huntington, AR.
- **\$7,500** Open Female, "OBCC Eriskay 496W," s. by S A V Bismarck 5682, bred to PVF Insight 0129, cons. by Owen Brothers Cattle Co., sold to Sloup Simmentals, NE; and Double R Cattle Company, MO.

Comments: Guest consignors included: Golden Oak Simmentals, Double R Cattle Co., Gerdes Show Cattle, Lone Tree Simmentals and Mathews Simmental.



Sale host Aaron Owen (l) visits about the offering.





Iowans Dr. Tara Gerdes & Dave Haines were in attendance.

Missouri juniors served a great pre-sale lunch.

1 1 th Annual Family Traditions Female Sale

April 25, 2015 • Auburn, KY

No.	Category	Average
76	Total Lots	\$4,299

Auctioneer: Jered Shipman, TX Sale Manager: DP Sales Management, LLC, KY Sale Staff: Jack Hedrick and Shane Ryan Sale Consultant: Dalton Lundy DVAuctions Representative: Becky Wadlow Representing ASA: Chris Davis

High-Selling Lots:

- \$24,500 Pick of the HF Serena Heifer Calves, s. by Mr. Hoc Broker, cons. by Clear Water Simmentals, sold to Sloup Simmentals, NE; and Fenton Farms, MS.
- \$10,000 Open Female, "HTP/SVF Honey Dew 2 U96," s. by BC Matrix, cons. by HTP Simmentals and Sunset View Farm, sold to Hilltop Simmentals, SD.
- \$7,000 Cow/Calf Pair, "TNC Just Right," s. by SVF/NJC Built Right, bull calf s. by SVF Star Player, cons. by Sunset View Farm, sold to Dean Wittrig, MO.
- \$6,600 Bred Female, "CLRWTR Shades of Red," s. by Hart The Factor, bred to W/C United, cons. by Clear Water Simmentals, sold to Hilltop Simmentals, SD.
- **\$6,500** Cow/Calf Pair, "HIW Enchantress T46," s. by SVF/NJC Built Right, heifer calf s. by SVF Star Player, cons. by Sunset View Farm, sold to Dean Wittrig, MO.
- \$6,500 Open Female, "CLRWTR Sazerac B94F," s. by GLS New Direction, cons. by Clear Water Simmentals, sold to Hilltop Simmentals, SD.
- \$6,500 Cow/Calf Pair, "Bovine Bella T92," s. by GWS Ebony's Trademark, heifer calf s. by LMF Revenue, cons. by Clear Water Simmentals, sold to Humphries Family Farm, KY.
- **\$6,300** Cow/Calf Pair, "SVF Savannah S427," s. by SVF/NJC Built Right, bull calf s. by SVF Star Player, cons. by Sunset View Farm, sold to Dean Wittrig, MO.

Comments: Cattle sold into 12 states including: AL, GA, KS, KY, MO, MS, NC, NE, OH, SD, TN, & UT.





Tim Graves, Bryan Creek along side Mr. & Mrs. Steve Watson. The Watson's selected several top lots for their GA operation.



Bryan Creek thanks Matt Owen, Owen Brothers Cattle Co. for their purchases.



Tom Rooney (l), ringman & Phil Schooley, auctioneer visit with a prospective bull buyer.



Cora Lynch was in charge of a delicious beef brisket meal.



Lori Eberspacher was busy (as usual) signing up bidders.



The largest crowd ever filled the Waverly Auction Market.

Lynch's Heartland Simmentals "Performance with Class" Sale

April 25, 2015 • Waverly, IA

It was a beautiful spring day in

southern KY.

No.	Category	Average
57	SM & SimInfluenced Bulls	\$5,860
16	SM & SimInfluenced Breds	\$4,522
73	Total Registered Lots	\$5,567

- Auctioneer: Phil Schooley, IA
- Sale Manager: Eberspacher Enterprises (EE) Inc., MN
- Marketing Representatives: Val Eberspacher (EE); Kelly Schmidt (EE); Marshall Ruble, IA; Tom Rooney, *AgriMedia*, IA; Mike Semperature Linesterk Due LA: and Cree Miller WI
- Mike Sorenson, *Livestock Plus*, IA; and Greg Miller, WI. **Representing ASA:** Dr. Bert Moore

High-Selling Lots:

- \$14,500 Bull, "BMR Enforcer B23," s. by SVF Steel Force S701, cons. by Big M Ranch, sold to Echard Farms, Farmersburg.
- \$13,000 Bull, "HL Uptown Funk 99B," s. by Hart The Factor, sold to David Martinson, Cedar Falls.
- \$11,750 Bull, "HL Ka Pow 80B," s. by HL Kung Pow 38W, sold to Circle S Ranch, Hampton, MN.
- \$11,000 Bull, "HL Rio 015B," s. by WDS-GLS Rio 116 ET, sold to James Hammel, Spring Grove, MN.
- \$10,750 Bull, "TRPH Mr. United A01," s. by XXW/C United 956Y, sold to Brant Farms, Hinckley, MN.
- \$10,500 Bull, "HL High Society 73B," s. by Hart The Factor, sold to Dennis Beane, Marshalltown.
- \$10,000 Bull, "HL BMR Explosion 023B," s. by FBF1 Combustible, sold to Dennis Beane, Marshalltown.

Comments: Also selling were 25 Commercial Cow/Calf Pairs at an average of \$2,784. Guest consignors included: Big M Ranch and G&B Cattle Company. Heartland Simmentals Performance with Class Female Sale will be held October 25, 2015; and Heartland Simmentals Performance with Class Bull Sale on April 23, 2016.

8th Annual Stars and Stripes Sale

May 2, 2015 • Gettsyburg, PA

No. Category 62 Total Lots

Averag	e
\$3 <i>,</i> 57	6

Auctioneer: Bruce Miller, TX Sale Manager: DP Sales Management, LLC Sale Staff: Shane Ryan, Bobby Grove, Charlie Strickland Sale Consultant: Dalton Lundy DV Auction Representative: Becky Wadlow Representing ASA: Dr. Bert Moore

High-Selling Lots:

- \$10,000 Cow/Calf Pair, "SSC Miss Cool Butt 26A," s. by Flying B Cut Above, heifer calf s. by Mr. NLC Upgrade, cons. by Stewarts Simmentals, sold to Pickerel Farms, GA.
- \$8,500 Cow/Calf Pair, "ESS Zekki ZT10," s. by SC Mo Magic, heifer calf s. by GLS New Direction, cons. by Elm Side Farm, sold to W&E Simmentals, PA.
- \$8,500 Cow/Calf Pair, "HPF Ms. Queen U183," s. by GWS Ebony's Trademark, heifer calf s. by HPF/CMFM Heartbreaker, cons. by Hudson Pines Farm, sold to Kyle Fleener, PA.
- \$7,500 Bred Female, "MVS Anastasia," s. by MVF Maximus, bred to Mr. NLC Upgrade, cons. by Mountain View Farm, sold to Bruce Cuddy, NC.
- **\$7,200** Cow/Calf Pair, "CLRWTR Joy's Beloved 5101," s. by Lazy H Pathfinder, heifer calf s. by RB/GF/HPF Exposition, cons. by Hudson Pines Farm, sold to Kyle Fleener, PA.
- **\$6,900** Cow/Calf Pair, "HPF Desa Rae X322," s. by SVF/NJC Built Right, bull calf s. by RB/GF HPF Exposition, cons. by Hudson Pines Farm, sold to Simme Valley, NY.
- \$5,500 Open Female, "SSC Shez Money 515B," s. by Mr. Hoc Broker, cons. by Stewarts Simmentals, sold to Woodlawn Farm, GA.
- **\$4,800** ET Heifer Calf, "EBS Shesa Andrias Dream," s. by Sandeen Upper Class, cons. by Rocky Hollow Simmentals, sold to Rolling Hills Farms, OH.

Comments: Cattle sold into 16 states including: AL, GA, IL, KY, MD, MO, NC, NY, OH, OK, PA, SD, TN, UT, VA, & WV.

(Continued on page 46)



Ronnie Creek visits with fellow KY breeder Michelle Canning.

SALE RESULTS

continued

Stars and Stripes Sale (Continued)



Sale host introduces distinguished sale guests Civil War Generals and PA Secretary of Agriculture.



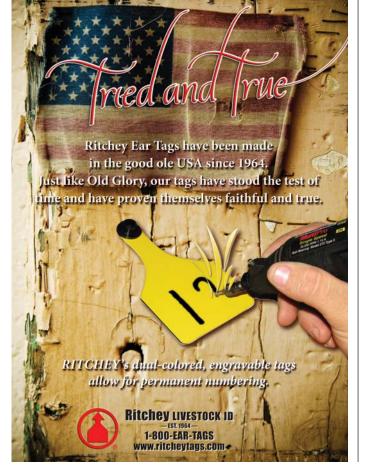
Ken & Mary Gumaer visit with Cliff Orley after the sale.



It was an honor for the Stars & Stripes Sale to have the PA Secretary of Agriculture, Russell Redding in attendance.



Bill Shoemaker visits with the Griffith family.



The 1st Annual Spring Turnout Sale

May 9, 2015 • Seward, NE

No. Category 77 Total Lots Average \$5,542

Auctioneer: Tracy Harl, NE Sale Manager: DP Sales Management, LLC, KY

Sale Staff: Shane Ryan, Randy Rasby and Chris Beutler

Sale Consultants: Dallas Woltemeth, Ron Miller and Buddy Robertson DV Auction Representative: Becky Wadlow

High-Selling Lots:

- **\$25,000** Open Female, "SS Bethany," s. by SVF Steel Force, cons. by Sloup Simmentals, sold to Haley Dodge, IA.
- \$14,000 not sure how to word this one, "SVF/NJC Magnetic Lady," s. by Bull of Buyer's Choice, cons. by Sloup/Crusader Simmentals, sold to Hilltop Simmentals, SD.
- \$13,500 Bred Female, "SVF/BT Sazerac T317," s. by SVF/NJC Built Right, bred to Welsh's Dew It Right, cons. by Sloup Simmentals, sold to Fenton Farms, MS.
- \$12,500 Pregnancy out of, "EKHCC Red Jewel," s. by WS Beef Maker, cons. by Hilltop Simmentals, sold to Hudson Pines Farm, NY; and Sanders Ranch, KS.
- \$11,000 Cow/Calf Pair, "HLTS Macie," s. by JF Milestone, bred to LRS Elevate, bull calf s. by MVS Hot Shot A1, cons. by Hilltop Simmentals, sold Clear Water Simmentals, IN.
- \$9,000 Cow/Calf Pair, "HLTS Giraffe," s. by Felt Rodman, bred to TJ Final Copy, heifer calf s. by Sand Ranch Hand, cons. by Hilltop Simmentals, sold to BF Black Simmentals, NE.
- \$8,500 Bred Female, "SS Chantilly Lace," s. by Mr. Hoc Broker, bred to CCR Santa Fe, cons. by Sloup/Crusader Simmentals, sold to Snider Simmentals, NE.
- \$8,500 Cow/Calf Pair, "STF Chastity U652," s. by STF Moment Ahead, bred to W/C Lock Down, heifer calf s. by Yardley High Regard, cons. by Sloup Simmentals, sold to Clear Water Simmentals, IN.
- \$8,500 Cow/Calf Pair, "SS Bailey," s. by LMF Movin Forward, bred to TLLC One Eyed Jack, heifer calf s. by Mr. NLC Upgrade, cons. by Sloup/Crusader Simmentals, sold to Haley Simmentals, OH.
- \$8,500 Cow/Calf Pair, "FCC Rosetta 912T," s. by O C C Emblazon 854E, bred to TLLC One Eyed Jack, ET heifer calf s. by W/C Wide Track, cons. by Sloup Simmentals, sold to Fenton Farms, MS.

Comments: Cattle sold into 20 states including: AL, AR, CO, IA, IL, IN, KS, KY, MO, MS, NC, NE, NY, OH, OK, SC, SD, TN, TX, and UT.



The Fenton Family of MS along with Tyson Moreno pose with Nick Sloup after the sale. The Fenton's added several top lots for their growing operation





Sale co-hosts, Jaron & Kadee Van Beek stop for a picture while putting the final touches on the first Spring Turnout Sale.

Nick Sloup thanks the Hackbart Family for their purchase.





A stand-out offering enjoyed the lush spring grass at Sloup's Rocker Sale Facility.

Buzzard Hollow Ranch's 21st Annual Designer's Classic Sale

May 16, 2015 • Granbury, TX

	Category	Average
÷ ·	Live Lots Total Lots	\$4,608

Auctioneer: Dan Skeels, Rimbey, AB Representing ASA: Ben Spitzer

High-Selling Lots:

- \$11,000 Lot 3, Polled Fleckvieh Heifer, sold to Rugged R Cattle, Wisner, LA.
- \$8,500 Lot 70, PB SM Bull, cons. by Ligon Simmentals, TN; sold to Clearwater Simmentals, Cartwright, MB.
- \$7,300 Lot 1, Pick of the Jungle Heifers, sold to Mitchell Lake Ranch, Franklin.
- \$6,600 Lot 21, Fleckvieh Heifer, sold to Little Creek Farm, Starkville, MS.
- **\$5,800** Lot 66, Fleckvieh Heifer, cons. by Ganaderia Platt, Sonoro, MX; sold to Paul Reynolds, Berea, KY.
- **\$5,500** Lot 26, Fleckvieh Heifer, cons. by Little Creek Farm, sold to Jensen Simmentals, Paola, KS.
- **\$5,400** Lot 49, SimAngus[™] Heifer, sold to Carl and Joyce Low, Granbury.
- \$5,300 Lot 20, Fleckvieh Heifer, sold to Hubnik Farms, Thrall.

Comments: A crowd of 200 from AL, AR, IL, KS, LA, MD, MO, MS, OK, TN, TX, Mexico and Canada were on hand for the educational program, Bull-O-Rama and sale. The educational seminar was held in the sales arena with a power point presentation on Visual Evaluation of Simmental Fleckvieh cattle, prepared by Peter Massmann of South Africa. Following the presentation a live question and answer period was conducted via Skype. The FSFF held both a board meeting and membership meeting as well.



Inside the sale facility.

19th ANNEAN 19th THEAN SOUCASE SHOULE SHOUL

Including: Embryos – Pregnancies – Open Heifers Bred Heifers + Cows – Cow/Calf Pairs





 PMS Allie 533A
 ASA# 2878504

 EPD's 11/-1/51/80/8/25/51
 API 113
 TI 59

 Sire: Duff 55P Whopper 7129
 MGS: 65P
 SimAngus™ Bred helfer due in the Fall

 ANDJ Fortune Teller B407
 ASA# 2989669

 EPD's 15/-1/74/114/11/25/62
 API 187
 TI 98

 Sire: GAR Prophet
 MGS: CNS Dream On L186
 SimAngus™ fall Open helfer



<u>e</u>

 LLL Miss Jokester
 ASA#2242081

 EPD's 5/1.5/58/84/8/23/52
 API 115
 TI 61

 Sire: PV-BF Black Joker
 MGS: Black Irish Kansas

 Pregnancies by United and Limelight and embryos by Wide Range and United
 Limelight and embryos by





 SCE Blossom Y152
 ASA# 2627260
 P

 EPD's 3/2/62/84/7/21/52
 API 109
 TI 64
 EF

 Sire: 3C Macho M450
 MGS: SAC Mr MT 73G
 Sii
 Sii

 PMS/SCE Jeliy Beam 101B
 ASA# 2932829

 EPD's 5/2.9/68/106/9/18/53
 API 95
 TI 61

 Sire: THSF Freedom 300N
 MGS: SAC Mr MT 73G
 This and a few other top red lots sell

Sale Location: Select Cattle Enterprises Sale Facility near Rome, GA

Impact Marketing & Management, Inc. R. Bruce Van Meter

Sale Management • Sale & Herd Consulting 291 Turkey Mountain Road • Armuchee, GA 30105 706-290-9154 Office • 706-290-9155 Fax 770-547-1433 Mobile • email: imminc@yahoo.com

Catalog and videos online & in color at www.edjecattle.com

One of many top cow/calf pairs

THE CIRCUIT

* * * * * * * OJSA/OSA **Memorial Day** Classic

Date: May 23-25, 2015 Location: Georgetown, OH

Judges: Morgan Phillips, Maysville, KY (Showmanship); Chan Phillips, Maysville, KY (Show)



Champion Purebred Heifer "HPF/JF Sheza Goldmine B302," s. by JF American Pride 0987X, exh. by Cole Liggett, Dennison.



Reserve Champion Purebred Heifer "HPF Sazerac A086," s. by Yardley High Regard W24, exh. by Tyson Woodard, Cambridge.



Champion Percentage Heifer "Prestige/GSC Kaly Krome," s. by Mr HOC Broker, exh. by Amber Heil, Zanesville.



Reserve Champion Percentage Heifer "GKF Ms Hot Galaxy," s. by Mr HOC Broker, exh. by Garrett Stanfield, Manchester.



Champion Cow/Calf Pair Cow, "Titan Zoe," s. by Lazy H Burn Mark, Calf, "Titan," s. by Grandmaster, exh. by Anthony Berhovec, Newark.



Champion Purebred Bull "BTH Black Hawk, s. by Yardley High Regard, exh. by Elijah Beath, Winchester.



Reserve Champion Purebred Bull "Titan," s. by Grandmaster, exhibited by Anthony Berhovec, Newark.

Public Speaking

Juniors 1. Cade Liggett, Dennison 2. Rachel Dickson, St. Louisville

Seniors

1. Morgan Smith, Little Hocking 2. Garrett Stanfield, Manchester

Sales Talk

- Juniors
- 1. Katelyn Cowdrey, Russellville 2. Rachel Dickson, St. Louisville

Seniors

- 1. Lindsey Miller, Lancaster 2. Kelsey Sheeley, Hillsboro
- Judging

Juniors

1. Katelyn Cowdrey, Russellville 2. Rachel Dickson, St. Louisville

Seniors

- 1. Cole Liggett, Dennison
- 2. Amber Storey, Sandusky

Herdsman Quiz

Juniors

1. Carter Hall, Ripley, WV 2. Katelyn Cowdrey, Russellville

Seniors

- 1. Garrett Stanfield, Manchester
- 2. Morgan Smith, Little Hocking

Showmanship

Juniors

- 1. Rachel Dickson, St. Louisville
- 2. Amber Heil, Zanesville

Seniors

- 1. Garrett Stanfield, Manchester
- 2. Lindsey Miller, Lancaster

Heifer Show

Top Purebred

1. Cole Liggett, Dennison 2. Tyson Woodard, Cambridge

Top Percentage

- 1. Lane Heil, Zanesville
- 2. Garrett Stanfield, Manchester

Overall

Juniors

- 1. Rachel Dickson, St. Louisville
- 2. Katelyn Cowdrey, Russellville
- Seniors
- 1. Garrett Stanfield, Manchester 2. Cole Liggett, Dennison

2015

Texas Junior Simmental/ Simbrah Association Futurity

Date: June 11-14, 2015 Location: Bryan-College Station Judge: Jim Williams, Boling

Simmental Show



Calf Champion

"SVF/SWC Blissful 724B," s. by Extra X2, exh. by Brecken Shipman, Grandview.



Reserve Calf Champion "SNF Sweet Magnolia," s. by LLSF Pays to Believe ZU194, exh. by Brionna Warren, College Station.



Junior Champion "LSB Steel and Lace B302," s. by JM Ol Steel Y50, exh. by Ethan Wood, Joaquin.



Reserve Junior Champion "CMFM Swags Perfection," s. by WLE Swagger Y770, exh. by Brielle Warren, College Station.



Grand Champion and Senior Champion "OBCC Firefly 139A" s. by JF American Pride 0987X, exh. by Tanner Howey, Rockwall.



Reserve Grand Champion and Reserve Senior Champion "FBFS A Gin Fizz 132A," s. by FBFS Wheel Man 649W, exh. by Erin Lusk, Colmesneil.





Bred and Owned Champion "EZS Minnie Me 002B," s. by FBFS Wheel Man 649W, exh. by Ethan Wood, Joaquin.



Reserve Bred and Owned Champion "CMFM Time to Shine 031B," s. by SVF Steel Force S701, exh. by Tanner Howey, Rockwall.



Cow/Calf Champion "Maggie," s. by SS/PRS High Voltage244X, exh. by Mackenzie Powell, Anna.



Reserve Cow/Calf Champion "HOC Amethyst A32," s. by Mr HOC Broker, exh by Katy Berry, Canton.



Grand Champion Simmental Percentage Heifer "EBY Miss 1052 360A," s. by Remington Lock N Load54U, exh. by Brecken Shipman, Grandview.



Reserve Grand Champion Simmental Percentage Heifer "HILB Caught Lookin B929," s. by B C Lookout 7024, exh. by Tanner Howey, Rockwall.

Simbrah Show



Calf Champion "Hagan Summertime 11B," s. by Hagan Shamoo 32X, exh. by McClaine Pawelek, Floresville.



Reserve Calf Champion "Smith TMP Patience," s. by Smith Satisfies, exh. by Kaleb Fontenot, Cypress.



Grand Champion and Junior Champion "Hagan Tiana 02B," s. by Hagan American Chopper, exh. by Miranda Skaggs, Bryan.



Reserve Grand Champion and Reserve Junior Champion "LMC Ms. Eve 5B/99," s. by LMC Rhino 5W/367, exh. by Tucker Tanner, Elgin.



Senior Champion "Walters Sue Ellen," s. by LMC Johnnie Walker 5R179, exh. by Ryleigh Whitaker, Ranger.



Reserve Senior Champion "KSSR Temptation," s. by LMC Johnnie Walker 5R179, exh. by Seth Garrett, Victoria.



Bred and Owned Champion "JLF Felicity C551," s. by J7N Whisker River W02, exh. by Georgia Dunn, Floresville.



Reserve Bred and Owned Champion "Smith Perry Satis-Fannie," s. by Smith Satisfies, exh. by Logan Perry, Beaumont.



Cow/Calf Champion "Smith CRC Breathtaker," s. by Smith Satisfies, exh. by Carlye Rodenbeck, Brenham.



Reserve Cow/Calf Champion "Smith Perry Lady Ace," s. by Smith Satisfies, exh. by Cary Perry, Beaumont.



Grand Champion Percentage Simbrah Heifer "Hagan Eminence 647B," s. by Hagan Smith Hazard 51X, exh. by Payton Meuth, Floresville.



Reserve Grand Champion Percentage Simbrah Heifer "Hagan Liberty 7B," s. by NF Smith Sargeant, exh. by Jesse Marett, Montgomery.

Cattleman's Quiz

Juniors Robert Stavinoha, Eagle Lake Logan Perry, Beaumont

Intermediate Josh Evans, Teague Ameilia Stavinoha, Eagle Lake

Seniors Shea Mackey, Giddings Kaleb Fontenot, Cypress

Public Speaking

Juniors Robert Stavinoha, Eagle Lake Kaitlin Rothbauer, Rockwall

Intermediate Amelia Stavinoha, Eagle Lake Colton Franks, Emory

Seniors Georgia Dunn, Floresville Shea Mackey, Giddings

(Continued on page 50)





Dikeman's Double Down 26W ASA# 2494041 Selling Pasture Rights and Possession

Double Down is a structurally correct and agile 6-year-old bull. He is ideal in frame size (5+) and has excellent conformation. His disposition is second to none. He ranks in the Top 1% of the breed for Stayability, Docility, Marbling, Shear Force, \$API, and \$TI. In addition, he ranks very high for Yearling Weight, Maternal WW, Ribeye Area (all Top 10%), and Milk (Top 15%). His daughters have very good udders. He has large testicles and produces excellent semen. He has hundreds of progeny out of cows that have come easily, but he is not recommended for heifers. Double Down has several good years ahead of him.

Contact Michael E. Dikeman mdikeman@ksu.edu or 785-770-2977 6125 Lake Elbo Road, Manhattan, KS 66502



THE CIRCUIT

Texas Junior Simmental/Simbrah Assoc Futurity (Cont.)

Sales Talk

Juniors Robert Stavinoha, Eagle Lake Katy Berry, Canton

Intermediate Winston Walters, Brenham Payton Meuth, Floresville

Seniors Faith Onstot, Granger Callie Henly, San Augustine

Judging/ Oral Reasons

Juniors Tyler Denny, Edinburg Makenzie Sheffield, Weatherford

Intermediate Josh Evans, Teague Payton Meuth, Floresville

Seniors Kaleb Fontenot, Cypress Faith Onstot, Granger

Skill-A-Thon

Juniors Makenzie Sheffield, Weatherford Robert Stavinoha, Eagle Lake

Intermediate Joel Mackey, Giddings Tanner Howey, Rockwall

Seniors Trey Tillman, Brenham Hope Onstot, Granger

Showmanship

Juniors Gage Spence, Floresville Makenzie Sheffield, Weatherford

Intermediate Maggie Beuershausen, Brenham Baylie Baker, Alba Seniors

Trey Tillman, Brenham Georgia Dunn, Floresville

High-Point Rookies

Zach Mills, DeKalb Intermediate Seth Garrett, Victoria

Seniors Tori Merryfield, Conroe

High-Point Team Amelia Stavinoha, Eagle Lake Robert Stavinoha, Eagle Lake Hope Onstot, Granger Kaleb Fontenot, Cypress Faith Onstot, Granger

Overall



Juniors Robert Stavinoha, Eagle Lake Makenzie Sheffield, Weatherford Miranda Skaggs, Bryan Logan Perry, Beaumont Katy Berry, Canton Tyler Denny, Edinburg Ethan Wood, Joaquin Ryleigh Whitaker, Ranger Lorelai Hill, Edinburg Kaitlin Rothbauer, Rockwall



Intermediate Payton Meuth, Floresville Amelia Stavinoha, Eagle Lake Josh Evans, Teague Joel Mackey, Giddings Tanner Howey, Rockwall Calley McGinley, Burton Teegan Mackey, Giddings Erin Lusk, Colmesneil Maggie, Beuershausen, Brenham Winston Walters, Brenham



Seniors Georgia Dunn, Floresville Trey Tillman, Brenham Faith Onstot, Granger Kaleb Fontenot, Cypress Shea Mackey, Giddings



Novice Participants •

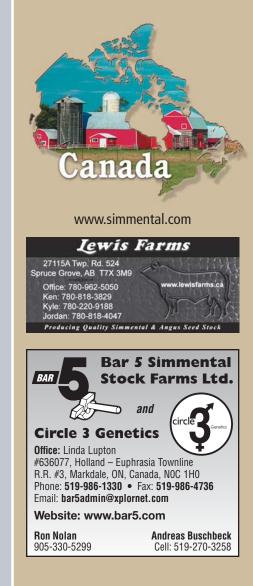






www.oregonsimmentalassociation.com







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

Come early to view sale offering and enjoy a cookout on Friday night!

Dreams



HF Bella's Girl 311C RGRS SRG Two Step 20Z x HF Bella



BESH Ms Star C407 LLSF Uprising Z925 x SOSF Ebonys Black Silk



BESH Ms Doll C011 Mr NLC Upgrade U8676 x J2 Ms Diva T04

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5

HF Callie 189C FBF1 Combustible x Miss Knockout 74T

Harkers Chianti C118

SS Ebonys Grandmaster x SS Mr Callaway

PCC Ms LC4

W/C Innocent Man x Harkers Katie Bell



Sunday, September 13th Harker Sale Facility • Hope, Indiana Sale starts at 12:00 Noon

Come see our All Star line-up!

HF Chloe 18C FBF1 Combustible x Northern Improvement 4480



Harkers Iconic Carlee C144 Harkers Icon x Northern Improvement 4480



AJE/HS/MBCC Hope Floats Daughters selling by Sandeens Upper Class!





ASA FEE SCHEDULE

DNA Services

DNA SNP (PV, ET)\$45	,
HD and SNP (PV, Al Sire, Donor Dam))
Horned/Polled \$50	
Arthrogryposis Multiplex (AM)\$25	,
Neuropathic Hydrocephalus (NH) \$25	,
Contractural Arachnodactyly (CA) \$25	j

Tibial Hemimelia (TH) \$25 Pulmonary Hypoplasia W/Anasarca (PHA) \$25 Osteopetrosis (OS) \$25 PMel (Diluter) \$20

Contact ASA For Testing Kit

FALL 2015 THE Enrollment

If you miss the Deadline (June 15) . . . every animal on your preliminary inventory will be enrolled for \$16 each.

	Fall THE Submitted by	Option A (TR)	Option B (SR)	Option C
Enrollment submitted by member	June 15	\$15	\$0	\$7.50
See Late-Enrollment if after June 15	*Late-Enrollment			
	_			

*Late-Enrollment

If you miss the June 15 deadline and were enrolled for Fall 2014: All of your dams on the preliminary inventory generated by ASA will be enrolled in Option A at \$16.00 each.

Members will have until August 1,

to make adjustments to their inventory (the same way as enrolling) including a choice to change from Option A to Option B or C. (THE fees will be adjusted if you change to Option B or C within the 30 days).

Note: If adjustments are not made by August 1, your preliminary inventory will be accepted as is (including enrolled in Option A, regardless of previous year's option). There is a \$1.00 late-enrollment fee that will not be refunded.

Re-Enrollment

Would you like to re-join the Total Herd Enrollment program?

\$35/per animal (up to \$350) plus enrollment fees.

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 season(s) when a member did not participate in THE.

American Simmental Association Fees

Membership Initiation Fee:

Adult Membership Initiation Fee \$160
Junior Membership Initiation Fee \$50
Prefix Registration \$10
Annual Service Fee (ASF):
Single Membership \$110
Multiple Memberships at the same address\$160
Junior Membership
Registration Fees: Registration Fees enrolled in THE

80
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50
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Transfer Fees:

First Transfer No Charge
Subsequent Transfers
Within 60 calendar days of sale\$10
Over 60 calendar days after sale\$30
Additional Transactions: Priority Processing
(not including shipping or mailing) \$25
Corrections\$5
•••••••••••
Registration Foreign/Foundation Fees:
Registration Foreign/Foundation Fees:
Registration Foreign/Foundation Fees: Register Foreign/Foundation Cow \$17
Registration Foreign/Foundation Fees:Register Foreign/Foundation CowRegister Foreign/Foundation Bull\$25
Registration Foreign/Foundation Fees: Register Foreign/Foundation Cow \$17 Register Foreign/Foundation Bull \$25 Registration Fees not enrolled in THE:



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SIMMENTAL & SimAngus[™] BULLS



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Cross Timbers, Missouri www.lucascattlecompany.com

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DATE BOOK

		JU	LY 20	015]			AUG	UST	2015
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5	6	7	8	9	10	11		2	3	4	5	6
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13 14 15

20 27 21 28 22 29

IULY 23-26 Simmental Breeders Sweepstakes — Louisville, KY

25 Summer Stakes Elite Sale — Louisville, KY

AUGUST

- Genetic Connection Sale Cullman, AL 1
- AJSA Summit Leadership Conference Bozeman, MT 3-6
- 15 19th Annual Southern Showcase Female Sale — Rome, GA (pg. 47)
- Generations of Value Sale Colbert, GA (pg. 11) 22
- 29 Alabama/Mississippi State Sale — Letohatchee, AL (pg. 7)
- 29-9/1 LMC GenePLUS Online Sale X — www.cattleinmotion.com

SEPTEMBER

- NC Fall Harvest Sale Union Grove, NC (pg. 17) 5
- Wildcat Creek Ranch Complete Dispersal Peabody, KS 12-13
 - Silver Towne Farms 29th Annual Production Sale Winchester, IN (pg. 3) 12
 - Field of Dreams Production Sale Hope, IN (pg. 52) 13
 - Houck Rock Creek Ranch Fall Private Treaty Bull Sale Allen, KS 14
 - 16 Bullseye Breeders Bull Sale — Modesto, CA
 - 19 Family Matters Sale — Auburn, KY (pg. IFC)
 - 19 Heart of Texas Simmental/Simbrah Association Fall Fest Sale — Hearne, TX
- 20 Illini Elite Simmental Sale — Shelbyville, IL
- 21-23 Alamo City Simbrah Sale — Alamo City, TX
- 26 48th Annual Black Harvest Calf Sale — Valparaiso, IN
- 26 Head of the Class Sale — Louisburg, KS
- 28 Hoffman Ranch Female Sale — Thedford, NE
- 28 The Genetic Harvest Sale — Janesville, WI

OCTOBER

- Fred Smith Company's Annual Sale Clayton, NC 1
- 2-3 Bar 5 Extravaganza Fall Production Sale — Markdale, ON
- 3 Buckeye's Finest Sale — Belle Center, OH
- 4 Midwest Fall Round-Up Sale — Lancaster, WI
- 4 Rhodes Red Angus Female Sale — Emporia, KS
- The Harvest at Krieger Farms Universal, IN (pgs. 21, 31) 4
- 9 Tulsa State Futurity — Tulsa, OK
- 10 Belles of the Bluegrass, Mt. Sterling, KY
- Legends of the Blue Ridge Sale Atkins, VA 10
- New Day Genetics' Fall Sale Osceloa, MO 10
- Factory Direct Female Sale West LaFayette, IN 11
- Burlap and Barbed Wire Female Sale Clay Center, KS (pg. 36) 12
- R.A. Brown Ranch Horse Sale Throckmorton, TX 13
- 14 R.A. Brown Ranch 41st Annual Bull and Female Sale — Throckmorton, TX
- MN Beef Expo-White Satin On Ice Minneapolis, MN 16
- 21st Annual New Direction Sale, Seward, NE (pg. 23) 17
- 76th IBEP Performance Tested Bull Sale Springville, IN 17
- Circle M Farms' 1st Annual Production Sale Grand Saline, TX 17
- 17 Fain Angus Sale — Dewy Rose, GA
- MN Beef Expo-All Breeds Sale Minneapolis, MN 17
- 17 Route 66 SimGenetics Road to Success Sale — Strafford, MO
- 17 Tennessee Fall Showcase Sale — Lebanon, TN
- The Black Label Event, Volume VI Grandview TX 18
- "We Ride Together" Online Heifer Sale Shirley, IN 20-21
 - 21 Volk Livestock's Genetic Option Sale — Norfolk, NE
- 23 Buckles and Banners Sale — West Point, IA
- Simbrah Synergy VIII Giddings, TX 23-25
- Flying H Genetics Bull Sale Butler, MO 24
- Midwest Made Production Sale Ames, IA 24
- Pennsylvania Fall Classic Sale Waynesburg, PA 24
- 24 Simbrah Synergy Sale — Giddings, TX (pg. 2)
- 25 Heartland Simmental Performance with Class Sale — Waverly, IA
- 26 The Female Sale at Eby Ranch — Emporia, KS
- 27 Williams Cattle Co.'s Show Heifer and Donor Prospect Sale — Follett, TX
- 30 21st Annual Hokie Harvest Sale — Blacksburg, VA



	s	EPTE	MBE	R 201	5]								1	NOVEMBER 2015					
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27	28	29	30					25	26	27	28	29	30	31	29	30					
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- 30 Little Creek Farm's Magnolia Classic — Starkville, MS
- 31 7P Ranch 40th Annual Production Sale — Tyler, TX
- 31 Drake Cattle Co. Lady Diva Sale — Centerville, IA
- 31 Michigan Simmental State Sale — St. Louis, M
- 31 The Magnolia Classic 2015 — Starkville, MS
- 31 Yon Family Farms' Bull and Female Sale — Ridge Spring, SC

NOVEMBER

- Hawkeye Simmental Sale Bloomfield, IA
- Rudow Farms' Female Sale Pana, IL
- RS&T Simmentals' "Lovely Ladies Online Sale" www.cwcattlesales.com 5
- Bull Power Sale Colbert, GA (pg. 191) 6
- Ludvigson Stock Farms Herdbuilder Bull Sale-Fall Edition Shepherd, MT 6
- Irvine Ranch 11th Annual Production Sale Manhattan, KS 7
- 7 Land of Lincoln Sale — Altamont, IL
- Pigeon Mountain Simmental's Fall Bull Test Sale Rome, GA 7
- 7 Rhodes Angus Female Sale — Carlinville, IL
- Western Showcase Sale Moses Lake, WA
- J&C Simmentals's Online Female Sale DPOnlinesales.com 10-11
- 12-14 Two Fast Nickels Online Bull Sale — www.cattleinmotion.com
 - Deer Creek Farm's Simmental Sale Lowesville, VA 14
 - Gibbs Farms' 10th Annual Bull and Replacement Female Sale Ranburne, AL 14
 - 14 JRW LLC's Fall Bull and Female Sale — Seminary, MS
 - Moser Ranch 24th Bull Sale Wheaton, KS 14
 - 14 Ohlde Advantage Focus on the Female Sale — Washington, KS
 - Trauernicht Simmental Nebraska Platinum Standard Sale Beatrice, NE 14
 - 15 Hudson Pines Farm "Living Legacy XI" - Campbellsburg, KY (pg. BC)
 - NAILE Select Sale Louisville, KY (pg. 41) 16
 - "Southern Excellence" Bull Sale Wadley, AL 20
 - 21 Buckeye Best of Both Worlds Sale — Newark, OH
- LMC "Giving THANKS" Donation Online Sale XI www.cattleinmotion.com 21-24
 - 21 Missouri Simmental Association's Fall Harvest Sale — Springfield, MO
 - 21 Shenandoah's Shining Stars — Quicksburg, VA (pg. 29)
 - Timberland Cattle's SimAngus™ & Black Angus Bull Sale Vernon, AL (pg. 51) Value By Design Female Sale Anita, IA 21
 - 21
 - North Central Fall Classic Hubbard, IA 22
 - Red Dirt Divas Female Sale Marshall, OK (pg. 33) 22
 - 24 J-6 Ranch Female Sale — Grand Island, NE
 - 27 Ruby Cattle Co. "Livin The Dream" Production Sale — Murray, IA
 - 28 Bridges "Passion for Progress" Bull Sale - Rayle, GA
 - 28 Foxy Ladies Bred Heifer Sale — West Point, NE
 - 28 Genetic Perfection Sale — Fremont, NE
 - Grass-Lunning Simmentals' Female Sale Leroy, MN 28
 - Cow Time Sale Wahoo, NE 29
 - 29 Diamond M Female Sale — Hiwatha, KS
 - 29 The Chosen Few — Gilmore City, IA (pg. 51)

DECEMBER

- T-Heart Ranch Fall Female Sale La Garita, CO 2
- Hoosier Beef Congress Junior Show and Sale Indianapolis, IN 4-6
- A December to Remember at Pleasant Hill Farms Rockfield, KY 5
- Jewels of the Northland Sale Clara City, MN (pg. 98) 5
- Montana's Choice Simmental/SimAngus™ Sale Billings, MT 5
- Next Step Cattle Co.'s Carcass Merit Bull Sale Auburn, AL 5
- 6 Welsh Cattle Company's Female Sale — Macomb, IL
- Double Bar D Farms Female Sale Grenfell, SK 9
- Driggers Simmental Farm's Bull Sale Glennville, GA 12
- Hartman Cattle Company's 20th Customer Appreciation Sale Tecumseh, NE 12
- 12 North Alabama Bull Evaluation Sale — Cullman, AL
- North Dakota Simmental Association's Showcase/Classic Sale Mandan, ND 12
- 12 Purdue Golden Girls Cow Sale — West Lafayette, IN
- 12 Sandeen Cattle Company's "Buildin' A Brand" Female Sale — Blakesburg, IA
- Paulsen Show Cattle's Divas & Donors "The Elite" Sale www.paulsencattle.com 13



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AD INDEX



26 Christen on Dan de
3C Christensen Ranch
74-51 Came Co
ABS Global, Inc
Accelerated Genetics
Alabama Simmental Association
Alabama Simmental Breeders51
Altenburg Super Baldy Ranch LLC
American Live Stock Inc
American Simmental Association 27, 50, insert
American Simmental-Simbrah Foundation . 29, 59
ART-JEN Simmental Farm
ASA Cookbook
ASA Performance Advocate
B & R Simmentals
Bar 5 Simmental Stock Farms Ltd 51
Bar CK Cattle Company
Bata Bros
Benda Simmentals, Jim
Bessler Inc, James F
Birdwell, James M., Auctioneer
Blockbuster Cattlemen's Group
Bois d'Arc Land & Cattle Co
Bouchard Livestock International
Bovine Elite, LLC
Brant Farms
Brink Fleckvieh
Brooks Simmental Ranch
Brush Country Bulls
Bulls of the Big Sky
Burch Farms
Buzzard Hollow Ranch
Canada Simmental Breeders
Canadian Simmental Country Magazine 39 Carcass Merit Program (CMP) 23, 38
Carcass Merri Program (CMP)
Cattle Visions
Circle 3 Genetics
Clear Water Simmentals
Clover Valley Simmentals
Colorado Simmental Breeders
Conover, Al, Auctioneer & Sale Management 38
Dakota Xpress
Diamond H Ranch
Dickinson Simmental and Angus Ranch 33
Dikeman, Michael
Dixson Farms, Inc
Dorran, Steve, Auctioneer
Double J Farms
Double M Simmentals
DP Online Sales, LLC
DVAuction
Eberspacher Enterprises, Inc
Ediger Simmental
Eichacker Simmentals
Eichacker Simmentals
Eichacker Simmentals
Eichacker Simmentals. 40 Ellingson Simmentals 57 Fall Focus 2015 insert Feed Intake Project 59 Felt Farms 23
Eichacker Simmentals. 40 Ellingson Simmentals 57 Fall Focus 2015 insert Feed Intake Project. 59 Felt Farms 23 Field of Dreams 52
Eichacker Simmentals. 40 Ellingson Simmentals 57 Fall Focus 2015 insert Feed Intake Project 59 Felt Farms 23 Field of Dreams 52 Filegonia Cattle Company 21
Eichacker Simmentals.40Ellingson Simmentals57Fall Focus 2015.insertFeed Intake Project.59Felt Farms23Field of Dreams52Filegonia Cattle Company21Finch Simmentals.51
Eichacker Simmentals.40Ellingson Simmentals57Fall Focus 2015.insertFeed Intake Project.59Felt Farms23Field of Dreams52Filegonia Cattle Company21Finch Simmentals51Flittie Simmental40
Eichacker Simmentals.40Ellingson Simmentals57Fall Focus 2015.insertFeed Intake Project.59Felt Farms23Field of Dreams52Filegonia Cattle Company21Finch Simmentals.51

GeneSeek a Neogen Company
Genex Cooperative, Inc IFC
Gengenbach Cattle Company
Georgia Generations of Value
Gold Bullion
Grass-Lunning Simmentals
Haley Farms
Harker Simmentals
Harker's Simmentals
Harl, Tracy Auction Company
Hart Simmentals 40
Have you Herd?
High-Bred Simmental
Hobbs Farms Cattle
Hofmann Simmental Farms
Hopewell Views Simmentals
Hudson Pines Farm
Illinois Simmental Breeders
Impact Marketing & Management, Inc 47
Indiana Simmental Breeders
Iowa Simmental Breeders
J & C Simmentals
Jacobs, Roger, Auctioneer
Janssen Farms
Jass Simmentals
Jensen Simmentals
John Deere
Johnson Cattle Co
Jones Show Cattle
Kansas Simmental Breeders
Kappes Simmentals
Kaser Brothers Simmental
KenCo Cattle Company IFC
Kenner Simmentals
Keystone International Livestock Exposition 35
Neystone International Livestock Exposition 32
Kitzerow Cattle Company51
Kitzerow Cattle Company
Kitzerow Cattle Company
Kitzerow Cattle Company
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55
Kitzerow Cattle Company.51Knezek Simmental Simbrah Ranch21Koch Cattle57Kreis, Ron, Auctioneer38Krieger Farms21, 31Laaker Land & Cattle23Lehrman Family Simmentals40Lewis Farms51Little Creek Farm55Livestock Services38, 39
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55 Livestock Services 38, 39 LongRange® 24, 25
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Lacker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Co. 23
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Lacker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Co. 23 Lucas Cattle Company 54
Kitzerow Cattle Company.51Knezek Simmental Simbrah Ranch21Koch Cattle57Kreis, Ron, Auctioneer38Krieger Farms21, 31Lacker Land & Cattle23Lehrman Family Simmentals40Lewis Farms51Little Creek Farm55Livestock Services38, 39LongRange®24, 25Lucas Cattle Company54Martin Farms57
Kitzerow Cattle Company.51Knezek Simmental Simbrah Ranch21Koch Cattle57Kreis, Ron, Auctioneer38Krieger Farms21, 31Laaker Land & Cattle23Lehrman Family Simmentals40Lewis Farms51Little Creek Farm55Livestock Services38, 35LongRange®24, 25Lucas Cattle Co.23Lucas Cattle Co.25Martin Farms57Martin Farms57McCrary Farms27
Kitzerow Cattle Company.51Knezek Simmental Simbrah Ranch21Koch Cattle57Kreis, Ron, Auctioneer38Krieger Farms21, 31Lacker Land & Cattle23Lehrman Family Simmentals40Lewis Farms51Little Creek Farm55Livestock Services38, 39LongRange®24, 25Lucas Cattle Company54Martin Farms57
Kitzerow Cattle Company.51Knezek Simmental Simbrah Ranch21Koch Cattle57Kreis, Ron, Auctioneer38Krieger Farms21, 31Laaker Land & Cattle23Lehrman Family Simmentals40Lewis Farms51Little Creek Farm55Livestock Services38, 39LongRange®24, 25Lucas Cattle Company54Martin Farms57Martin Farms57Martin Farms57Merial Inc.24, 25
Kitzerow Cattle Company.51Knezek Simmental Simbrah Ranch21Koch Cattle57Kreis, Ron, Auctioneer38Krieger Farms21, 31Laaker Land & Cattle23Lehrman Family Simmentals40Lewis Farms51Little Creek Farm55Livestock Services38, 39LongRange®24, 25Lucas Cattle Company54Martin Farms57Martin Farms57Martin Farms57Merial Inc.24, 25Miller Simmentals57
Kitzerow Cattle Company.51Knezek Simmental Simbrah Ranch21Koch Cattle57Kreis, Ron, Auctioneer38Krieger Farms21, 31Laaker Land & Cattle23Lehrman Family Simmentals40Lewis Farms51Little Creek Farm55Livestock Services38, 39LongRange®24, 25Lucas Cattle Co23Lucas Cattle Company54Martin Farms57Martin Farms57Merial Inc.24, 25Miller, Bruce, Auctioneer38
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Co. 23 Locas Cattle Company 54 Martin Farms 57 McCrary Farms 57 Miller, Simmentals 57 Miller, Bruce, Auctioneer 38 Milnensota Simmental Breeders 51
Kitzerow Cattle Company.51Knezek Simmental Simbrah Ranch21Koch Cattle57Kreis, Ron, Auctioneer38Krieger Farms21, 31Laaker Land & Cattle23Lehrman Family Simmentals40Lewis Farms51Little Creek Farm55Livestock Services38, 39LongRange®24, 25Lucas Cattle Co.23Lucas Cattle Co.23Martin Farms57McCrary Farms57Miller, Bruce, Auctioneer38Minnesota Simmentals57Missing Rail Simmentals51
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55 Livestock Services 38, 35 LongRange® 24, 25 Lucas Cattle Co. 23 Martin Farms 57 McCrary Farms 57 Miller Simmentals 57 Miller, Bruce, Auctioneer 36 Minnesota Simmental Breeders 51 Missing Rail Simmentals 33 Missing Rail Simmental Simbrah Association 77
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 52 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Co. 23 Locas Cattle Company 54 Martin Farms 57 McCrary Farms 57 Miller Simmentals 57 Miller, Bruce, Auctioneer 36 Missing Rail Simmental Smeders 51 Missispip Simmental Simbrah Association 7 Missouri Simmental Breeders 24
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Company 54 Martin Farms 57 McCrary Farms 57 Miller Simmentals 57 Miller, Bruce, Auctioneer 38 Miller, Bruce, Auctioneer 38 Minseiga Rail Simmentals 37 Missoira Simmental Simbrah Association 77 Missouri Simmental Simbrah Association 77
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Company 54 Martin Farms 57 McCrary Farms 57 Miller Simmentals 57 Miller, Bruce, Auctioneer 36 Minnesota Simmentals 37 Missing Rail Simmentals 36 Mississippi Simmental Simbrah Association 77 Missouri Simmental Breeders 23 Mishell Lake Ranch 55 Montana Simmental Breeders 57
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Company 54 Martin Farms 57 McCrary Farms 57 Miller Simmentals 57 Miller, Bruce, Auctioneer 36 Minnesota Simmentals 37 Missing Rail Simmentals 36 Mississippi Simmental Simbrah Association 77 Missouri Simmental Breeders 23 Mishell Lake Ranch 55 Montana Simmental Breeders 57
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55 Livestock Services 38, 35 LongRange® 24, 25 Lucas Cattle Co. 23 Lucas Cattle Company 54 Martin Farms 57 Miller Simmentals 57 Miller, Bruce, Auctioneer 38 Miller, Bruce, Auctioneer 36 Missing Rail Simmental Breeders 51 Missing Rail Simmental Breeders 52 Missouri Simmental Breeders 53 Mitchell Lake Ranch 55 Montana Simmental Breeders 57 Monte Christo Ranch & Investments 20
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 22 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Co. 23 Locas Cattle Company 54 Martin Farms 57 Miller Simmentals 57 Merial Inc. 24, 25 Miller, Bruce, Auctioneer 38 Miller, Bruce, Auctioneer 37 Missing Rail Simmentals 33 Missing Rail Simmentals 33 Missing Rail Simmental Breeders 51 Missouri Simmental Breeders 57 Montana Simmental Breeders 57 Montana Simmental Breeders 57 Montrason, Myra Neal 23
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 22 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 55 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Co. 23 Lucas Cattle Company 54 Martin Farms 57 Miller Simmentals 57 Merial Inc. 24, 25 Miller, Bruce, Auctioneer 38 Miller, Bruce, Auctioneer 36 Missing Rail Simmental Breeders 51 Missing Rail Simmental Breeders 52 Missouri Simmental Breeders 57 Mitchell Lake Ranch 55 Montana Simmental Breeders 57 Montana Simmental Breeders 57 Morrison, Myra Neal 22 Nebraska Simmental Breeders 57
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 52 Livestock Services 38, 39 Long Range® 24, 25 Lucas Cattle Co. 23 Lucas Cattle Company 54 Martin Farms 57 McCrary Farms 57 Miller, Bruce, Auctioneer 36 Miller, Bruce, Auctioneer 36 Missing Rail Simmental Breeders 51 Missing Rail Simmental Simbrah Association 77 Missouri Simmental Breeders 52 Mitchell Lake Ranch 55 Montana Simmental Breeders 57 Monte Christo Ranch & Investments 2, 21 Morrison, Myra Neal 23 Nebraska Simmental Breeders 23 Nichols Farms 24
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 52 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Co. 23 Locas Cattle Company 54 Martin Farms 57 McCrary Farms 57 Miller, Bruce, Auctioneer 36 Missing Rail Simmentals 37 Missing Rail Simmental Sreeders 51 Missing Rail Simmental Simbrah Association 7 Missouri Simmental Breeders 57 Montana Simmental Breeders 57 Monta Christo Ranch & Investments 2, 21 Morrison, Myra Neal 23 Nichols Farms 24 Nickols Farms 25 Motot Christo Ranch & Investments 2, 21 Mortin Christo Ranch & Investments 2, 21
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 52 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Co. 23 Locas Cattle Company 54 Martin Farms 57 McCrary Farms 57 Miller, Bruce, Auctioneer 36 Miller, Bruce, Auctioneer 36 Missing Rail Simmentals 37 Missing Rail Simmental Smeders 51 Missouri Simmental Breeders 57 Montana Simmental Breeders 57 Mohot Christo Ranch & Investments 22, 22 <t< td=""></t<>
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 52 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Co. 23 Locas Cattle Company 54 Martin Farms 57 McCrary Farms 57 Miller, Bruce, Auctioneer 36 Missing Rail Simmentals 37 Missing Rail Simmental Sreeders 51 Missing Rail Simmental Simbrah Association 7 Missouri Simmental Breeders 57 Montana Simmental Breeders 57 Monta Christo Ranch & Investments 2, 21 Morrison, Myra Neal 23 Nichols Farms 24 Nickols Farms 25 Motot Christo Ranch & Investments 2, 21 Mortin Christo Ranch & Investments 2, 21
Kitzerow Cattle Company. 51 Knezek Simmental Simbrah Ranch 21 Koch Cattle 57 Kreis, Ron, Auctioneer 38 Krieger Farms 21, 31 Laaker Land & Cattle 23 Lehrman Family Simmentals 40 Lewis Farms 51 Little Creek Farm 52 Livestock Services 38, 39 LongRange® 24, 25 Lucas Cattle Co. 23 Locas Cattle Company 54 Martin Farms 57 McCrary Farms 57 Miller, Bruce, Auctioneer 36 Miller, Bruce, Auctioneer 36 Missing Rail Simmentals 37 Missing Rail Simmental Smeders 51 Missouri Simmental Breeders 57 Montana Simmental Breeders 57 Mohot Christo Ranch & Investments 22, 22 <t< td=""></t<>

Announcing

The Blockbuster Cattlemen's Group members are contending with recurrent and persistent rains that preclude the drying of hay. Corn for silage, on the other hand, is growing nicely with the abundance of rain. Joe Harris and Paul W. Brown are both expanding with their new farms, located in Westminster, Maryland, and Big Valley, Pennsylvania, respectively. John and Vicki Harris, Simmental breeders from Osceola, Pennsylvania, have cattle on the group's farms to be bred by the group's bulls.

North Carolina Simmental Association	. 17
North Carolina Simmental Breeders	. 23
North Dakota Simmental Breeders.	57
	. 57
Oak Meadow Farms	. 51
Ohio Simmental Breeders	. 33
Oklahoma Simmental Breeders	33
Olafson Brothers Simmentals	
Oldrson Brothers Simmentals	. 57
Oregon Simmental Breeders	. 51
ORIgen Pelton Simmental/Red Angus	38
Pelfon Simmenfal/Red Angus	. 33
Pennsylvania Simmental Association in	nsert
Pine Ridge Ranch	1
Prairie Cattle Co	. ZI
Prairie Cattle Co	. 52
Prickly Pear Simmental Ranch	57
	. 57
R&R Ćattle Company	. 40
Reavis Farms.	2
Rhodes Angus	. 3/
Rincker Simmental	. 57
Ritchey Livestock ID	
	. 40
River Ćreek Farms	. 33
Rock Creek Ranch	33
Rocky Hollow Farm Simmental Cattle	57
	. 57
Ruble Cattle Services	7
RX Simbrah	21
Saddle & Sirloin	. 29
Sandy Acres Simmental	. 23
Sargeant Farms	51
Secondino, Krieger, Jame	. 39
Select Sires	50
Shenandoah Valley Simmentals	100
Snenandoan valley Simmentals	. 29
Shipman, Jered, Auctioneer	. 38
Shipman, Jered, Auctioneer Shoal Creek Land & Cattle, LLC	23
	. 20
Silver Towne Farms	3
SimAngusTM	. 27
Simbrah Synergy SimGenetics Profit Through Science	2
	· · ∠
SimGenetics Protit Through Science	. 27
Sire Source	33
Slate Farms & Cattle Company	57
	. 37
Sloup Simmentals	. 23
Sloup Simmentals	. 23
Smith Genetics	. 23
Smith Genetics	. 23 2 . 40
Smith Genetics	. 23 2 . 40
Smith Genetics	. 23 2 . 40 . 47
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms	. 23 2 . 40 . 47 2
Smith Genetics	. 23 2 . 40 . 47 2 . 51
Smith Genetics	. 23 2 . 40 . 47 2 . 51
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms	. 23 2 . 40 . 47 2 . 51 . 39
Smith Genetics	. 23 . 2 . 40 . 47 . 2 . 51 . 39 . 23
Smith Genetics	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38
Smith Genetics	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Steaks Alive Sullivan Supply Sunflower Genetics	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Steaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Steaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Steaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders	. 23 . 40 . 47 . 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Steaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders	. 23 . 40 . 47 . 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Steaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 33 . 21 . 57 . 21 . 40
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Steaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 33 . 21 . 57 . 21 . 40
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Staley Martins Farms Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 40 . 51
Smith Genetics	. 23 2 . 40 47 2 . 51 . 39 . 23 . 38 . 33 . 21 57 . 21 40 51 51
Smith Genetics	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 51 . 52 . 57
Smith Genetics	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 51 . 52 . 57
Smith Genetics	. 23 2 . 40 47 2 . 51 . 39 . 23 . 38 . 33 . 21 57 40 51 52 57 40
Smith Genetics	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 55 . 57 . 40 . 21
Smith Genetics	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 51 . 52 . 57 . 40 . 51 . 52 . 57 . 40 . 21 . 22
Smith Genetics	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 51 . 52 . 57 . 40 . 51 . 52 . 57 . 40 . 21 . 22
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Stacks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) 21, 23, 40, 51 Traxinger Simmental Trennepohl Family Farm Triangle J Ranch Trinity Farms	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 40 . 51 . 52 . 57 . 40 . 21 . 23 . 21
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southern Showcase Southwestern Farms Stanley Martins Farms Staaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE). 21, 23, 40, 51 Traxinger Simmental Trennepohl Family Farm Triangle J Ranch Trinity Farms Triple J/Carpenter Ranch Partnership	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 40 . 51 . 57 . 21 . 57 . 22 . 23 . 38 . 23 . 23 . 38 . 21 . 57 . 21 . 57 . 22 . 57 . 23 . 23 . 38 . 21 . 57 . 21 . 21 . 57 . 21 . 57 . 21 . 21 . 21 . 21 . 21 . 21 . 21 . 21
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Steaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traxinger Simmental Trennepohl Family Farm Triangle J Ranch Triple J/Carpenter Ranch Partnership Tiple Z Simmental	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 21 . 55 . 21 . 57 . 21 . 57 . 21 . 57 . 21 . 52 . 57 . 21 . 55 . 21 . 55 . 21 . 55 . 21 . 55 . 21 . 55 . 21 . 57 . 21 . 57 . 21 . 57 . 23 . 38 . 21 . 57 . 22 . 21 . 57 . 21 . 57 . 21 . 57 . 22 . 21 . 57 . 22 . 25 . 21 . 57 . 21 . 57 . 21 . 22 . 25 . 25 . 25 . 25 . 25 . 21 . 25 . 21 . 25 . 25 . 21 . 25 . 25 . 25 . 25 . 25 . 25 . 25 . 25
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Steaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traxinger Simmental Trennepohl Family Farm Triangle J Ranch Triple J/Carpenter Ranch Partnership Tiple Z Simmental	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 21 . 55 . 21 . 57 . 21 . 57 . 21 . 57 . 21 . 52 . 57 . 21 . 55 . 21 . 55 . 21 . 55 . 21 . 55 . 21 . 55 . 21 . 57 . 21 . 57 . 21 . 57 . 23 . 38 . 21 . 57 . 22 . 21 . 57 . 21 . 57 . 21 . 57 . 22 . 21 . 57 . 22 . 25 . 21 . 57 . 21 . 57 . 21 . 22 . 25 . 25 . 25 . 25 . 25 . 21 . 25 . 21 . 25 . 25 . 21 . 25 . 25 . 25 . 25 . 25 . 25 . 25 . 25
Smith Genetics	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 52 . 57 . 40 . 51 . 52 . 21 . 23 . 21 . 52 . 23 . 38 . 33 . 21 . 52 . 55 . 23 . 38 . 33 . 21 . 52 . 55 . 23 . 38 . 33 . 21 . 55 . 39 . 38 . 33 . 21 . 55 . 39 . 38 . 33 . 21 . 55 . 39 . 30 . 31 . 57 . 22 . 51 . 39 . 23 . 38 . 32 . 51 . 51 . 51 . 51 . 51 . 51 . 51 . 51
Smith Genetics	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 40 . 51 . 57 . 21 . 52 . 21 . 23 . 21 . 55 . 23 . 38 . 33 . 21 . 55 . 38 . 33 . 21 . 55 . 30 . 33 . 33 . 21 . 55 . 30 . 33 . 33 . 33 . 21 . 55 . 30 . 30 . 33 . 33 . 33 . 33 . 31 . 57 . 23 . 38 . 33 . 21 . 57 . 57 . 57 . 50 . 57 . 57 . 50 . 57 . 57 . 57 . 57 . 50 . 57 . 57 . 57 . 57 . 57 . 57 . 57 . 57
Smith Genetics	. 23 2 . 40 . 47 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 40 . 51 . 57 . 21 . 52 . 21 . 23 . 21 . 55 . 23 . 38 . 33 . 21 . 55 . 38 . 33 . 21 . 55 . 30 . 33 . 33 . 21 . 55 . 30 . 33 . 33 . 33 . 21 . 55 . 30 . 30 . 33 . 33 . 33 . 33 . 31 . 57 . 23 . 38 . 33 . 21 . 57 . 57 . 57 . 50 . 57 . 57 . 50 . 57 . 57 . 57 . 57 . 50 . 57 . 57 . 57 . 57 . 57 . 57 . 57 . 57
Smith Genetics	. 23
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Staaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traxinger Simmental Trennepohl Family Farm Triangle J Ranch Trinity Farms Triple J/Carpenter Ranch Partnership Triple Z Simmental Ultralnsights Processing Lab Inc. Ultrasound Processing (CUP) Lab, LLC. Virginia Simmental Breeders.	. 23
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Staks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traniger Simmental Trennepohl Family Farm Triangle J Ranch Trinily Farms Triple J/Carpenter Ranch Partnership Triple Z Simmental Ultralnsights Processing Lab Inc. Ultrasound Processing (CUP) Lab, LLC. Virginia Simmental Breeders. Volk Livestock Washington Simmental Breeders.	. 23
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Staks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traniger Simmental Trennepohl Family Farm Triangle J Ranch Trinily Farms Triple J/Carpenter Ranch Partnership Triple Z Simmental Ultralnsights Processing Lab Inc. Ultrasound Processing (CUP) Lab, LLC. Virginia Simmental Breeders. Volk Livestock Washington Simmental Breeders.	. 23
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Steaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traninger Simmental Trennepohl Family Farm Triangle J Ranch Trinity Farms Triple J/Carpenter Ranch Partnership Triple Z Simmental Ultralnsights Processing Lab Inc. Ultrasound Processing (CUP) Lab, LLC. Virginia Simmental Breeders. Volk Livestock Washington Simmental Breeders. Werning Cattle Company.	. 23
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Staaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traxinger Simmental Trennepohl Family Farm Triangle J Ranch Triple J/Carpenter Ranch Partnership Triple J/Carpenter Ranch Partnership Triple Z Simmental UltraInsights Processing Lab Inc. Ultrasound Processing (CUP) Lab, LLC. Virginia Simmental Breeders. Volk Livestock Washington Simmental Breeders. Werning Cattle Company. Western Cattle Source	. 23 . 22 . 40 . 47 . 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 40 . 51 . 52 . 40 . 51 . 52 . 40 . 21 . 55 . 38 . 38 . 31 . 57 . 40 . 21 . 55 . 40 . 51 . 52 . 40 . 51 . 51 . 52 . 40 . 51 . 52 . 40 . 21 . 51 . 51 . 51 . 52 . 51 . 52 . 51 . 55 . 21 . 55 . 38 . 38 . 21 . 55 . 21 . 55 . 38 . 38 . 21 . 55 . 38 . 38 . 21 . 55 . 38 . 38 . 21 . 55 . 22 . 22 . 55 . 22 . 22 . 22 . 22
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Steaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traxinger Simmental Trennepohl Family Farm Triangle J Ranch Trinity Farms Triple J/Carpenter Ranch Partnership Triple Z Simmental UltraInsights Processing Lab Inc. Ultrasound Processing (CUP) Lab, LLC. Virginia Simmental Breeders. Volk Livestock Washington Simmental Breeders. Werning Cattle Company. Western Cattle Source Whispering Oaks Simmentals.	. 23 . 22 . 40 . 47 . 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 40 . 51 . 52 . 57 . 40 . 21 . 57 . 40 . 21 . 55 . 38 . 38 . 33 . 21 . 57 . 21 . 40 . 21 . 51 . 52 . 51 . 52 . 51 . 52 . 57 . 21 . 40 . 22 . 51 . 39 . 23 . 38 . 33 . 21 . 55 . 21 . 22 . 25 . 21 . 25 . 21 . 25 . 21 . 20 . 21 . 25 . 21 . 25 . 21 . 20 . 21 . 21 . 25 . 21 . 20 . 21 . 21 . 21 . 21 . 21 . 21 . 21 . 21
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Steaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traxinger Simmental Trennepohl Family Farm Triangle J Ranch Trinity Farms Triple J/Carpenter Ranch Partnership Triple Z Simmental UltraInsights Processing Lab Inc. Ultrasound Processing (CUP) Lab, LLC. Virginia Simmental Breeders. Volk Livestock Washington Simmental Breeders. Werning Cattle Company. Western Cattle Source Whispering Oaks Simmentals.	. 23 . 22 . 40 . 47 . 2 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 40 . 51 . 52 . 57 . 40 . 21 . 57 . 40 . 21 . 55 . 38 . 38 . 33 . 21 . 57 . 21 . 40 . 21 . 51 . 52 . 51 . 52 . 51 . 52 . 57 . 21 . 40 . 22 . 51 . 39 . 23 . 38 . 33 . 21 . 55 . 21 . 22 . 25 . 21 . 25 . 21 . 25 . 21 . 20 . 21 . 25 . 21 . 25 . 21 . 20 . 21 . 21 . 25 . 21 . 20 . 21 . 21 . 21 . 21 . 21 . 21 . 21 . 21
Smith Genetics	23 23 40 47 51 51 57 23 38 33 21 57 21 57 57 21 57 57 57 21 57 57 21 57 57 21 57 57 21 57 57 21 57 57 57 21 57 57 57 57 57 57 57 57 57 57 57 57 57
Smith Genetics	23 23 40 47 51 51 57 57 57 57 57 57 57 57 57 57 57
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Staaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traniger Simmental Trennepohl Family Farm Triangle J Ranch Trinity Farms Triple J/Carpenter Ranch Partnership Triple Z Simmental Ultralnsights Processing Lab Inc. Ultrasound Processing Lab Inc. Ultrasound Processing Lab Inc. Washington Simmental Breeders. Wening Cattle Company. Western Cattle Source Whispering Oaks Simmentals. White Farms, LLC. Widlberry Farms Williams Land & Cattle Auction Co.	. 23 . 22 . 40 . 47 . 22 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 40 . 57 . 21 . 57 . 40 . 57 . 21 . 55 . 38 . 33 . 21 . 57 . 38 . 38 . 38 . 21 . 57 . 21 . 57 . 38 . 38 . 38 . 38 . 37 . 21 . 57 . 38 . 38 . 37 . 21 . 57 . 38 . 38 . 38 . 37 . 21 . 57 . 38 . 37 . 21 . 57 . 38 . 37 . 21 . 57 . 38 . 37 . 21 . 57 . 38 . 37 . 37 . 37 . 37 . 37 . 37 . 37 . 37
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Staaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traniger Simmental Trennepohl Family Farm Triangle J Ranch Trinity Farms Triple J/Carpenter Ranch Partnership Triple Z Simmental Ultralnsights Processing Lab Inc. Ultrasound Processing Lab Inc. Ultrasound Processing Lab Inc. Washington Simmental Breeders. Wening Cattle Company. Western Cattle Source Whispering Oaks Simmentals. White Farms, LLC. Widlberry Farms Williams Land & Cattle Auction Co.	. 23 . 22 . 40 . 47 . 22 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 40 . 57 . 21 . 57 . 40 . 57 . 21 . 55 . 38 . 33 . 21 . 57 . 38 . 38 . 38 . 21 . 57 . 21 . 57 . 38 . 38 . 38 . 38 . 37 . 21 . 57 . 38 . 38 . 37 . 21 . 57 . 38 . 38 . 38 . 37 . 21 . 57 . 38 . 37 . 21 . 57 . 38 . 37 . 21 . 57 . 38 . 37 . 21 . 57 . 38 . 37 . 37 . 37 . 37 . 37 . 37 . 37 . 37
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Staaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traninger Simmental Trennepohl Family Farm Triangle J Ranch Trinity Farms Triple J/Carpenter Ranch Partnership Triple Z Simmental Ultralnsights Processing Lab Inc. Ultrasound Processing Lab Inc. Ultrasound Processing (CUP) Lab, LLC. Virginia Simmental Breeders. Werning Cattle Company. Western Cattle Source Whispering Oaks Simmentals. White Farms Williams Land & Cattle Auction Co. Willis Simmentals	. 23 . 22 . 40 . 47 . 22 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 21 . 57 . 21 . 57 . 21 . 52 . 57 . 21 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 21 . 55 . 21 . 22 . 55 . 21 . 22 . 55 . 21 . 22 . 55 . 38 . 21 . 22 . 55 . 21 . 22 . 55 . 38 . 21 . 22 . 55 . 38 . 21 . 22 . 55 . 38 . 21 . 22 . 55 . 38 . 33 . 21 . 23 . 35 . 21 . 23 . 35 . 21 . 23 . 21 . 23 . 35 . 21 . 23 . 38 . 33 . 21 . 23 . 35 . 38 . 35 . 38 . 35 . 21 . 38 . 35 . 38 . 35 . 38 . 35 . 38 . 35 . 38 . 35 . 23 . 38 . 35 . 38 . 35 . 38 . 35 . 38 . 35 . 38 . 35 . 38 . 35 . 38 . 33 . 35 . 33 . 33 . 33 . 33
Smith Genetics South Dakota Simmental Breeders Southern Showcase Southwestern Farms Springer Simmental Stanley Martins Farms Staaks Alive Sullivan Supply Sunflower Genetics T-Heart Ranch Tennessee Simmental Breeders Texas Simmental & Simbrah Breeders Thomas Ranch Timberland Cattle Tingle Farms Total Herd Enrollment (THE) Traninger Simmental Trennepohl Family Farm Triangle J Ranch Trinity Farms Triple J/Carpenter Ranch Partnership Triple Z Simmental Ultralnsights Processing Lab Inc. Ultrasound Processing (CUP) Lab, LLC. Virginia Simmental Breeders. Washington Simmental Breeders. Werning Cattle Company. Western Cattle Source Whispering Oaks Simmentals. White Farms Ultra Sumentals Statle Auction Co. Willis Simmentals Zeis Simmentals.	. 23 . 22 . 40 . 47 . 22 . 51 . 39 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 21 . 57 . 21 . 57 . 21 . 52 . 57 . 21 . 23 . 38 . 33 . 21 . 57 . 21 . 57 . 21 . 55 . 21 . 22 . 55 . 21 . 22 . 55 . 21 . 22 . 55 . 38 . 21 . 22 . 55 . 21 . 22 . 55 . 38 . 21 . 22 . 55 . 38 . 21 . 22 . 55 . 38 . 21 . 22 . 55 . 38 . 33 . 21 . 23 . 35 . 21 . 23 . 35 . 21 . 23 . 21 . 23 . 35 . 21 . 23 . 38 . 33 . 21 . 23 . 35 . 38 . 35 . 38 . 35 . 21 . 38 . 35 . 38 . 35 . 38 . 35 . 38 . 35 . 38 . 35 . 23 . 38 . 35 . 38 . 35 . 38 . 35 . 38 . 35 . 38 . 35 . 38 . 35 . 38 . 33 . 35 . 33 . 33 . 33 . 33

The collection of feed intake is difficult and, for many breeders, far too expensive.

By working together, we can develop the means to leverage DNA in the genetic prediction of intake.

> ASA currently has intake records on roughly 3,500 head, collected largely on carcass merit program cattle fed at the University of Illinois. This project came to a close 5 years ago.

Very little intake data has been submitted since the University of Illinois project.

The Feed Intake Project

To develop effective DNA predictions, we must ramp up our collection of intake data.

The ASA aims to collect feed intake data coupled with the carcass merit program starting in 2015 and we need your help.

> We ALL will benefit from the collection of this data — ASA members, members' customers and the industry.

Your gift to the American Simmental Simbrah Foundation, earmarked for the Feed Intake Project will help make collecting feed intake data a reality for ASA. For more information, call or email: Fred Schuetze, Research Fundraising Chairman 817.894.0563 bhr@speednet.com

AMERICAN SIMMENTAL SIMBRAH

FEED INTAKE PROJECT



Card Uproar 49Y By Mr. NLC Upgrade EPDs: CE: 5 \$API: 126 \$TI: 72



Long's Shear Envy Y34 **By Hooks Shear Force 38K** EPDs: CE: 12 \$API: 140 \$TI: 76



EPDs: CE: 7 \$API: 105 \$TI: 62



SS/PRS Gunslinger 824X By STF Shocking Dream SJ14 EPDs: CE: 13 \$API: 123 \$TI: 66

STF Shocking Dream SJ14

EPDs: CE: 19 \$API: 148 \$TI: 70

By CNS Dream On L186



WS A Step Up X27 By SS Ebony's Grandmaster EPDs: CE: 4 \$API: 123 \$TI: 58



Remington Secret Weapon 185 By Trademark EPDs: CE: 8 \$API: 105 \$TI: 62



Mr. Hoc Broker C623 **By Steel Force** EPDs: CE: -2 \$API: 92 \$TI: 57



OBCC King Pin W42Y By RC Club King EPDs: CE: 10 \$API: 113 \$TI: 65



TLLC One Eyed Jack 15Z By Long's Shear Pleasure EPDs: CE: 11 \$API: 132 \$TI: 78



WC No Remorse 763Y By Yardley High Regard W242 EPDs: CE: 9 \$API: 112 \$TI: 59



By Lock N Load EPDs: CE: 16 \$API: 153 \$TI: 85



WLTR Renegade 40U ET By 3C Macho M450 BZ EPDs: CE: 12 \$API: 146 \$TI: 93 EPDs: CE: 6 \$API: 111 \$TI: 70



By SVF/NJC Built Right N48 EPDs: CE: 13 \$API: 119 \$TI: 68



SP The Answer 813 By SAV Final Answer 0035 EPDs: CE: 21 \$API: 148 \$TI: 69





GCC Whizard 125W By SVF Steel Force S701 EPDs: CE: 7 \$API: 97 \$TI: 57



R Plus Reload 2006Z By R Plus Hard Rock (outcross) EPDs: CE: 10 \$API: 135 \$TI: 78



TJSC 152A "Vindication" By Flying B Cut Above EPDs: CE: 5 \$API: 102 \$TI: 60 2015 Spring EPDs pulled 1.12.15



Long's Steel Shot X21 By SVF Steel Force S701 EPDs: CE: 7 \$API: 118 \$TI: 57



KLS Halfblood X217 By SP The Answer 813 EPDs: CE: 16 \$API: 148 \$TI: 72



S S Incentive 9J17 SS Objective T510 0T26 EPDs: CE: 15 \$API: 129 \$TI: 74



W/C United 956Y

SimAngus™

R&R Chamberlain X744 By Mr. NLC Upgrade EPDs: CE: 3 \$API: 94 \$TI: 80





By Gambles Hot Rod EPDs: CE: 17 \$API: 138 \$TI: 64



GLS/JS Sure Shot Y18 By GLS/GF Brigade 31R EPDs: CE: 10 \$API: 131 \$TI: 70



LLSF Addiction AY792 By Top Grade EPDs: CE: 9 \$API: 124 \$TI: 69





Long's Damien A37 By Hooks Shear Force 38K EPDs: CE: 15 \$API: 160 \$TI: 81



K-LER Make It Rain 696S **By Foundation 724N** EPDs: CE:-5 \$API:62 \$TI:54



STF Royal Affair Z44M By Lock N Load EPDs: CE: 6 \$API: 103 \$TI: 57



GWS/SCF Rendition T310 By Trademark EPDs: CE: 7 \$API: 112 \$TI: 62



FBF1 Combustible Y34 By Steel Force EPDs: CE: 6 \$API: 115 \$TI: 59



Wheatland Mr. Bojangles 97X By Wheatland Bull 680S EPDs: CE: 7 \$API: 105 \$TI: 62



FBF1 Supremacy Y93

EPDs: CE: 9 \$API: 105 \$TI: 62

By STF Dominance T171

FBFS Warsaw 068W By Sure Bet EPDs: CE: 16 \$API: 139 \$TI: 62



SS/PRS Tail Gater 621Z By HTP/SVF Duracell T52 EPDs: CE: 13 \$API: 129 \$TI: 69



Westfall Voyager 721P By Power Surge EPDs: CE: 14 \$API: 105 \$TI: 55



W/C Catchin A Dream 27X **By Dream Catcher** EPDs: CE: 11 \$API: 134 \$TI: 66



Rubys Wide Open 909W By The Foreman EPDs: CE: 6 \$API: 120 \$TI: 70



WAGR Dream Catcher 03R By Dream On EPDs: CE: 13 \$API: 146 \$TI: 71



Wheatland High Octane 169Y **Bv Wheatland Predator** EPDs: CE: 2 \$API: 88 \$TI: 58



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GLS New Direction X184

Bv Better Than Ever EPDs: CE: 8 \$API: 110 \$TI: 58



AJE/PB Montecito 63W **By Steel Force** EPDs: CE: 5 \$API: 98 \$TI: 66 2015 Spring EPDs pulled 1.12.15



Long's Stand Alone B35 **Bv Built Right** EPDs: CE: 10 \$API: 117 \$TI: 63



WLTR Nashville 22A ET By High Voltage EPDs: CE: 10 \$API: 130 \$TI: 66 EPDs: CE: 6 \$API: 103 \$TI: 61



Yardley High Regard W242 By Yardley Impressive T371 EPDs: CE: 1 \$API: 77 \$TI: 57



SAS Big Bruzer Y131 By King of the Yukon (outcross)



The Living Legacy XI



HPF Sazerac 217C Sire... Upper Class Dam... Sazerac W94B

and the second



November 15th, 2015

Reality Farms, Campbellsburg, KY

HPF Firefly C001 Sire... Two Step

Dam... Firefly Z227



HPF Knockout 256B Sire ... Uprising Dam... Knockout Y030

Jan.

HPF Crystal C021 Sire... Two Step Dam... Crystal 1017Y

Jan.

Feb.

HPF Joy C016 Sire... Wide Track Dam... Joy X203

Haefner

HPF Knockout 267C Sire... Upper Class Dam... Knockout Y030

Haefner

Jan.

HPF Sazerac C019 Sire... Uproar Dam... Sazerac 86Y

Haefner

Jan.

HPF Knockout C043

Sire... Upgrade Dam... Knockout 74T



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