FARM TALK NEWSPAPER Lifelong growth of Sunflower Genetics

by Kate Hagans Most kids have the idea of growing up to be the president or a princess. For rancher Steve Gleason, he knew he was ready to spend the rest of his life living and breathing the cattle industry in Maple Hill, Kansas

As a grade schooler, Gleason was reading articles about performance testing in cattle and convinced his dad to weigh their calves. After disappointing weights they purchased Simmental bulls and had immediate improvement in the weaning weights.

By the time he was in high school, Gleason had

Are You Ready For Winter?

learned to artificially inseminate cattle (AI). After Al'ing several different breeds of heifers, Gleason realized the Simmentals made it through as the best cows. Soon, Gleason and his father were breeding cows and buying more Simmental bulls.

Today, Sunflower Genetics is the home to about 300 Simmental, Angus and SimAngus cows with the main focus on producing bulls that work best for commercial cattlemen.

The annual bull sale will be Friday, March 21, held at Sunflower Genetics.

"We usually offer our top 75 bulls and about the same number of open heifers," Gleason said.

Preparing for the yearly sale takes place well in advance before the actual sale

"It's a year long process," he said.

Gleason and his family spend most of their time from late January on calving heifers and cows. The majority of the calves are AI sired.

The cowherds graze a majority of the year as they start off the spring on fescue in late March or early April.

"When it does rain, we can usually graze well into December and hopefully only rely on harvested feed

from January to late March," said Steve Gleason. "It had to make money."

Gleason said he realized back in the mid '80s that matching cows to their environment was the key to

Around that time, Gleason graduated with a degree in animal science from Kansas State, where he also brought his new bride, Mary, into the picture. "I feel I have been an im-

portant part of the busi-

keep everyone in line and fed." In addition to the cattle, the Gleason family has five children. Other than occasional day help, the Gleason children are the work force

DO IT ALL WITH A CANNONBALL

at Sunflower Genetics. (CONTINUED ON PAGE 43)

Need indoor or outdoor heat? **Check Out The VAL-6 Infrared Diesel Fired Heater**





Green Country Truck & Equipment, Inc.

437262 E. Hwy. 60, Vinita, OK - 3 miles west of Vinita 918/256-1382



Today's haul or dump workhorse. mother/wife that has to

Sunflower continued....

(CONTINUED FROM PAGE 42) Jake, the oldest, is a graduate of Kansas State and has a masters from Virginia Tech where he coached the livestock judging team. He realized while in Virginia he wanted to go back to the family business

"It just felt right, it is where my roots belong and should stay," Jake said.

Now that Jake is home, he has taken over Sunflower Genetic's Website and sale catalog. He also has his own ewe flock for show lambs. Becky, the only daughter,

KBC trains *future dietitians*

The Kansas Beef Council (KBC) hosted a beef and media workshop earlier this month for 18 students enrolled in the Coordinated Program in Dietetics (CPD) at Kansas State University. The recent training is a continuation of the educational exercises held last month at the University of Kansas Medical Center in Kansas City and the partnership with the Missouri Beef Industry Council that trained dietetic interns at Missouri State University, the University of Missouri, Southeast Missouri State University and the Missouri Department of Health and Senior Services.

These upcoming dietitians learned about beef nutrition from KBC Director of Nutrition Audrey Monroe, RD, LD, and heard how cattle are raised from White City rancher Debbie Lyons-Blythe. Daren Williams, executive director of communications at the National Cattlemen's Beef Association, presented tips to the student dietitians about conducting one-on-one media interviews and on-air cooking demonstrations. Students practiced these skills through mock interviews about the recently released Beef in an Optimal Lean Diet (BOLD) study and Meatless Mondays campaign, and through cooking demonstrations, where they learned to grill top sirloin steaks and discuss on-camera how to build a healthy diet with beef using the My-Plate model.

"The training challenges students to critically think about evidence based practice and how to communicate food and nutrition messages to the general public through the media, which exposes them to a new communication forum. The training improves the interns' confidence level of interacting with the media and energizes them to engage with the media as an opportunity to promote the profession," commented CPD Director Amber Howells, MS, RD, LD. A total of 65 future dietitians received the training through this beef checkoff-funded event.

is a recent graduate of Kansas State with a degree in speech pathology. She realized her heart belonged in agriculture and has found a job close to home so she can still be involved in the family operation.

Ben, who will shortly be a senior at Kansas State, has a passion for the show pig business and has been quite successful. The brothers now have a show pig sale in the spring and send their fall litter south for winter shows.

Joe goes to Fort Scott Community College and is on the livestock judging team

Finally, Sam will be a freshman at Mission Valley High School. He is the feed boy and enjoys showing the lambs and pigs they raise.

"I have learned about all of the opportunities I will have with the livestock operation," Sam said. "The older kids have taught me a lot of what they learned along the way.

Sunflower Genetics has grown, changed, matured and developed over the last 30 plus years, but some things haven't changed.

"My dad, who sold feed all of his life, had a very positive outlook on our future and laid out the simple ground rules," Gleason stated. Maurice, Gleason's father,

died of cancer in fall of 2010.

He was instrumental in the

early development of Sun-

flower Cattle Company well

before Sunflower Genetics

were three simple rules to any business," Gleason ex-

plained. "First, we have to

produce a product our cus-

tomer not only wants but

needs to stay in business.

Second, we must sell a prod-

uct that is predictable and

provided value to the cus-

"He always said there

earned its name.

portantly, we must stand behind our product 100 percent.'

To this day, every decision Sunflower Genetics makes, is based on these three rules that has shaped the business into what it is today and what it will become in the future.

Page 43 November 6, 2013





www.pembrookcattle.com

reddirtbulls@gmail.com **vww.7451cattleco.co**n

Sale Manager