



**Rachel and William Linin** 

### Wedding vows are exchanged

Hot Springs, S.D., and William maids were Leah Kunnari of Hot any Bigler of Custer, S.D., and Maurice Linin of Goodland, Springs, and Aryn Sturgeon of Brian and Janda Linin, cousin of were united in marriage on Sat- Omaha, Neb. Flower girls were groom, of Goodland. urday, Nov. 19, at 3 o'clock in Eliana and Adrianna Sowers, the afternoon, at the Goodland nieces of the bride. United Methodist Church in Goodland. Officiating the ceremony were Reverends Matthew Groomsmen were Nathan Linin Lim and Dustin Petz.

the aisle by her father, Daniel Sowers. She wore an A-line the continuation of family tradition, the bride also wore her great-grandmother's diamond engagement ring making this the 15th family wedding at which it was worn. She carried a bouquet of dark pink roses, Gerbera daisies, and white calla lilies.

The matron of honor was as. Jodie Lim, of Lakewood, Wash.,

The best man was Thomas Romero of Broomfield, Colo.. of the late Raymond and Sharon and Joel Linin, brothers of the Audrey Sowers. The bride was escorted down groom, both of Goodland, and Craig Stockebrand, of Salina.

white satin gown with a beaded Nathan Sowers, both of Bird City, late William and Esther Linin bodice and chiffon overlay. With and Jordan Sowers of Oklahoma and the late Maurice and Joye City, brothers of the bride.

Personal attendant was Caitlyn Mosset of Hot Springs. Guestbook attendant was Sara Sowers, sister-in-law of the bride, of Bird City, and program attendant was Hannah (Sowers) Gomez, cousin of the bride, of Southland, Tex-

Pianist for the ceremony was now makes their home in Goodand the maid of honor was Jenna Tifany Glasco of Bird City. Vo- land.

Rachel Elisabeth Sowers of Georgeff of Hot Springs. Brides- cal music was provided by Beth-

Parents of the bride are Daniel and Lori Sowers of Bird City,. The bride is the granddaughter Schlup and the late Lewis and

Parents of the groom are Max and Brenda Linin of Goodland. Ushers were Josh Sowers and The groom is the grandson of the Witten.

> The groom holds a bachelor of science in Construction Science and Management from Kansas State University. The bride holds a degree in Christian Education from Cornerstone Bible Institute. After a honeymoon in the Do-

minican Republic, the couple

# **Couple announces plans** for upcoming wedding

Sara Schultz and Larry Adams, both of Phoenix, Ariz., will be married April 21 at the Hacienda Estate in Scottsdale, Ariz.

Sara is the daughter of Eddy and Sherry Schultz, St. Francis. She graduated from St. Francis Community High School in 1995 and from Fort Hays State University in 1999 where she earned an English degree.

Larry is the son of Paul Adams and Pat Ponder, both of Atlanta, Ga. In 1998, he graduated from Georgia Tech with a Mechanical Engineering degree.



**Lilah Doucette** 

birthday

celebrated

Lilah CarrieLee Doucette

turned one on March 22. She is

the daughter to Preacher Angelo

Doucette, and April Elizabeth

Frazier Doucette of Denver, Colo.

Grandparents are Robert and Clara

Frazier of Grand Island, Neb., and

come home a brother in May.

First



Adams — Schultz

### **Cheyenne County** health fair scheduled

The Cheyenne County Hos- April 17 and 18, at the Bird City pital, Clinic and Health Departments will be sponsoring the Cheyenne County Spring Health Fair April 16 - 20 for men and women. The female exam includes a breast and pelvic exam with pap smear; the male exam will include a prostate check.

The lab work available includes: a chemistry panel (with TSH and Lipid panel) Hemoglobin A1C and PSA.

The fee is due at time of service and will not be billed to insurance. The fee is also at a much reduced price for this health fair.

#### Lab draws

Lab draws in St. Francis will be held from 7 to 10 a.m. on Monday, Tuesday and Wednesday, April 16, 17 and 18, in the Cheyenne County Clinic basement. No appointment is needed.

from 7:00 am to 10:00 am daily

Raymond and Norma Martinez of will be held from 7 to 10 a.m. nurse, at 332-2381. Bird City. Lilah is going to wel- on Tuesday and Wednesday,

**Earthworm populations become** 

Clinic. Again, no appointment needed.

People having the draw should remember to fast for the chemistry panel lab test with nothing to drink or eat except water after midnight. Those taking medications may take them the morning of the draw and remember to drink plenty of water.

Those having exams should call the Cheyenne County Clinic, 785-332-2682, for an appointment. Exams are done by appointments only between April 18 and 20.

During the lab draws, there will be educational display booths available in the basement. Outside the clinic on Tuesday, April 17,, the Lions Club will also have the State-wide Lions Club vision and hearing screening truck. People can have their vision, hearing and/or blood pressure checked.

For more information, contact In Bird City, the lab draws Mila Bandel, RN, county health

Across the County **Deadline Approaching for K-State Sheep** and Goat Conference Registration

Rν Marty Fear

Kansas State University 532-1255 or brfaris@ksu.edu or County Extension Agent Sheep and Goat Conference and Lois Schreiner at 785-532-1267

trade show is planned for May 4-6 or lschrein@ksu.edu. in Manhattan, with a registration deadline of April 15.

The conference focuses on animanagement, reproduction, carcass quality, marketing, guardian animals, hand spinning and dairy goat production, according to Brian Faris, sheep and goat specialist with K-State Research and Extension. The trade show will feature products and services related to nutrition, health, fencing, and other topics important to producers.

Participants will have the opportunity to sample lamb and chevon products, as well as enjoy Call Hall ice cream for dessert.

Speaker information, a conference schedule, registration and vendor forms, and lodging information are available at: www. ksusheepandgoats.org. Questions may be directed to Faris at 785-

#### Grazing during an extra early spring

Spring pastures are growing fast mal selection, health, nutrition, and early. Spring pastures ready to graze nearly a month earlier than usual is nice, but it also raises some questions about management and risks. For example, if you wait to turn animals out to pasture until close to your normal beginning date, chances are the grass will get so far ahead of your animals that it quickly will become stemmy and low quality.

However, if you start grazing today as you normally would when you begin, any cool-down in temperatures might slow grass growth so much that your pastures will run short way before summer even begins. So what should you do?

First, go ahead and start grazing early, but at a lower than normal

• Flies or bees bothering you? Spray them with hair spray and they will take a quick dive.

-Handy Tips

• Sealed envelope - put in the freezer for a few hours, then slide a knife under the flap. The envelope can then be resealed.

• Use empty toilet paper roll to store appliance cords. It keeps them neat and you can write on the roll what appliance it belongs to.

• For icy door steps in freezing temperatures: get warm water and put Dawn dish-washing liquid in it. Pour it all over the steps. The mix won't re-freeze.

### **Help Wanted**

A part-time/on-call RN Position is open at CHEYENNE MANOR. Candidate must be flexible, able to work 12 hour shifts, to fill in for vacations and other shifts as needed. Duties include supervision of 2-3 CNA's and nurse management for 21 residents. Competitive wages are offered as well as a shift differential when working the night shift. This position has the potential to turn into full time. Full time employees enjoy excellent benefits that include the employee's health insurance paid in full. The working environment at this 5 Star Nursing Facility is very warm and caring and you will be working with an excellent team of care givers. Call Doris to schedule an appointment 719-767-5602 or apply in person to Cheyenne Manor, 561 W 1st Street N, Hwy 385, Cheyenne Wells, Colorado. EOE

stocking rate. Try to match your stocking rate with the growth rate of the grass. It may be better to under stock early than over stock; you can add more animals later as growth begins to accumulate.

Since this early grass has quite high forage quality, use animals that can make use of better quality feed. And give them access to some hay to reduce scours and help them adjust to this new, green feed.

Also, rotationally graze through pastures very rapidly. Let animals top off the pasture as best they can to keep as many plants from forming seedstalks as possible. If it's too difficult to rotate animals rapidly through all your paddocks, put some animals in each paddock if possible or open the gates.

Finally, as grasses start to elongate, begin slowing rotational grazing to ration out remaining grass and to guarantee that plants get enough rest for regrowth.

Please contact the Cheyenne County Extension office at 332-3171 or cfear@ksu.edu with questions or comments. Until next week - Marty

reduced by soil cultivation

ally become reduced in cultivated agricultural fields, said Peter Tomlinson, K-State Research and Extension environmental quality specialist.

Several explanations for the decline and loss of earthworms have been proposed, he said.

"It could be that tillage implements cause physical injury to earthworms, resulting in mortality. Also, reductions in residue and soil organic matter associated with long-term tillage restrict the earthworms' food supplies," Mr. Tomlinson said

"A change in soil temperature resulting from the loss of insulation provided by the vegetation could also be reducing earthworm populations. Another possibility is increased predation from birds when the soil is turned over."

It is likely a combination of these factors leads to reduced earthworm populations, the K-State agronomist said.

In studies comparing adjacent

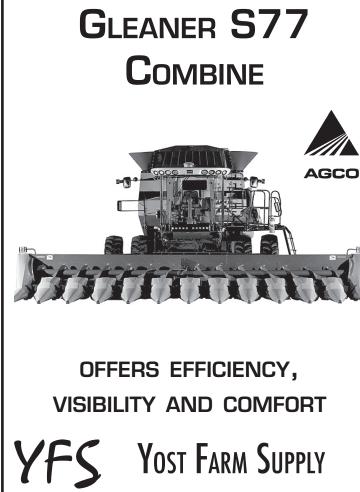
#### population reductions are wideranging, he said. In one five-year study, the population was reduced by 70 percent by tillage but in a in soil aeration and drainage," he different series of 25-year studies the population was only reduced between 11 and 16 percent, he

said. When tillage practices are reduced or eliminated as a result of conversion to a minimal or no-till system, earthworm populations generally begin to increase, Tomlinson said.

"Earthworms play an important

Earthworm populations gener- cultivated and uncultivated soils, role in no-till systems as they redistribute organic matter. They are important in soil fertility, and their burrows play an important role concluded.





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