# Horse show results

Thirty contestants participated in the 4-H Horse Show held at the fairgrounds in St. Francis on Sunday. Horsemen from Nebraska came from Max, Benkelman, Wauneta and Parks while Kansas had entries from Bird City, Goodland and St. Francis.

All-around winners in the three age divisions are as follows: 7through 9-year-olds: Colby Duvel of Max; 10- through 13-year-olds: Laura Brunk of St. Francis; and 14and over: BreAnna Nemechek of Goodland.

Jordyn Doetker of Wauneta had the Grand Champion Mare while Ashley Beall of Benkelman was Reserve Champion.

In the gelding division, Garrett Brunk of St. Francis was Grand Champion and Brady Hansen of Max was the Reserve Champion.

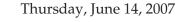
The 12 riders from St. Francis who entered the competition were Emily Elfers, Shakotah Blanka, Garrett Brunk, Laura Brunk, Allison Grice, Jandy Dunn, Dillion Straub, C.J. Douthit, Margo Douthit, Kaycee Williams and Alecia Zimbelman.

#### Introducing —

#### **Gabrielle Madeline Pochop**

Gabrielle Madeline Pochop was born to Levi and Bridget Pochop of McDonald on June 7, 2007, at Wray Community Hospital. She weighed 8 pounds, 10 ounces and was 21 1/ 2 inches long.

Grandparents are Dave and Deb Flemming of Bird City and Gerard and Anita Pochop of Atwood. Great-grandparents are Wes Donohue of Benkelman, Neb., Nadine Flemming, Bird City, Ray Stehno, Stratton, Neb., and Frank and Elizabeth Pochop of Atwood.





DILLION STRAUB was one of many that participated in the 4-H Horse Show held in St. Francis on Sunday. Herald staff photo by Karen Krien

# Student Graduates received an

applied science degree in business technology during Northwest Kansas Technical College commencement exercises in late may.

Melissa participated in many cepted a fulllected as a member of the Ambas- Goodland.

Melissa sador Club, Na-Zweygardt tional Technical Honor Sociassociate of ety inductee, and being honored as the 2007 Business Technology Student of the Year. She has ac-

Zweygardt

campus activities while a student time position in the loan departin Goodland including being se- ment at First National bank in



sheath protecting it. Unlike wheat, corn cannot fill from the stem if leaves are lost at this stage of growth. The six to eight leaves above the ear are the most important, and provide most of the grain fill

• Holstein Cattle - A Massachu-The four-week period centered setts breeder, purchased a Holland cow from a Dutch sailing master not only in regard to hail damage. who landed cargo at Boston in Drought stress, excessive moisture, extreme heat, diseases, and even high winds can all stress the plant at this critical stage of growth and reduce yields. Early in this period, stress can reduce kernel number by limiting potential ear size. Stress right at silking can reduce the number of kernels fertilized. And stress just after silking can cause fertilized kernels to abort.

## Seven members attend reunion

High School Class of 1947 held ErvaGene (Alden) DeAragon. their 60th class reunion on May 25. At the time of graduation the class totaled 14 seniors. Four of the members could not attend due to health Herb Bacon's slides and heard him reasons and two members are deceased.

Attending the reunion were Herb and the Island Explorer." Bacon, JoAnn (Dorsch) (Busse) Scott, Iona (Forbes) Moberly, Phyllis (Erickson) McConnell, mate.

Seven members of the Bird City Alvin Loop, Louis Gipe and

The class met at the Heritage Corner Cafe at 7 p.m. and then went to the library where they watched tell about his trips "Uganda and the Mountain Gorillas" and "Indonesia

In between times they visited and caught up on news of each class-

#### **Extension Notes** Clean, treat grain bins now to save time, trouble later

This is a busy time of year for Part III: Structural sprays, pest one chore done now - cleaning and treating grain bins - will pay off later.

"Now is a good time to clean and treat grain storage areas and to decide if grain going into storage will need to be treated with a protectant have been many changes in prodinsecticide," said Phil Sloderbeck, K-State Research and Extension's state entomology leader.

those decisions is available at sect growth regulator methoprene. county and district K-State Re- This product is a dry formulation, search and Extension offices and containing the same active ingredionline. Growers can refer to the ent as liquid formulation Diacon publication "Stored Grain Insects, II."

Douthit. The Pledge of Allegiance

was recited by the members. Roll

call was answered by each

member's favorite summer vaca-

tion. Thirteen members and one

– Cattle History –

• Angus Cattle - The first four

Angust bulls were transported

from Scotland to the middle of the

Kansas Prairie in 1873. In 1873

two of the bulls were exhibited in

the fall of 1873 at the Kansas City

(Missouri) Livestock Exposition

where some considered the bulls

as "freaks" because of their polled

(naturally hornless) heads and

place of the Guernsey cown was

on a tiny island in the English

Channel off the coast of France.

Around Sept. 1840 was when the

first three Guernsey cows came to

• Guernsey Cattle - The birth-

solid black color.

the port of New York.

the nation's farmers, but getting strips, protectants and surface sprays.

The publication is on the Web in K-State Research and Extension's "library" and it is also on the entomology department's Web site.

'Over the past few years, there ucts that are labeled to treat grain and grain storage areas," he said. "One new product for this season is Help for producers in making Diacon-D, which contains the in-

#### Plum Creek 4-H Club

**Club** Clip

The June 4 meeting of the Plum leader were present. The April Creek 4-H Club was called to order meeting minutes were approved as by acting president Courtney read. Officers gave their reports.

In the business meeting, the club members accepted a donation from First National Bank. The club members voted to sponsor a trophy for the county fair. The club voted to help paint at the fairgrounds.

Mandi Cooks gave a project talk entitled "Ready, Set, Sew." Trevor Reed gave a talk on the shooting sports project. He explained the various part of his shotgun.

The members sang "Row, Row, Row Your Boat." Dallas Reed led the game "Red Light, Green Light." The members recited the 4-H Pledge, and the meeting was adjourned. All present enjoyed ice cram bars and Kool-aid provided by the Reed family and the Elfers family.

Mikaela Grace, reporter



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5.20% APY\*

5.15% APY

5.15% APY

Pochop Ag Talk With Jeanne

#### Hail Danage Effects on Corn Field

By Jeanne Falk, K-State five-leaf stage of growth, the growlook bad and can make for some sleepless nights.

While the physical damage is yield losses from hail gradually in- have the potential to have 19 to 21 of growth, but it is hard to detercrease as the crop gets more mature, up to the silk stage, when peak yield loss occurs. After silking, yield losses from hail damage normally decline. According to Kraig Roozeboom, K-State crop production and cropping systems specialist, there are several reasons for this decline, all based on the growth and development of the corn plant.

**Agronomist for Cheyenne**, ing point of corn is below the soil Sherman, and Wallace Counties surface. At the worst, hail damage Hail damage always makes corn would remove all five leaves, but ing typically does not damage the growing point.

apparent, the actual effect on yield at tasseling. If the plant loses five of yield loss. Hail can also cause is not as obvious. Potential corn those leaves early on, it will still stalk bruising during these stages around silking is critical to corn, and

duce row number. The number of kernels per row is not determined until about V17, just before tassel-

Hail damage and loss of leaf area during these stages of growth A corn plant has 24 to 26 leaves can cause increasing potential for

From emergence up through the

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leaves at tasseling. Yield will be reduced but much less than one stalk bruising until later in the seamight expect from the appearance son. of the plant.

The growing point begins extending aboveground by the sixleaf stage, although it is still protected by several layers of leaves and sheaths. The number of rows that will be in the ear is established by the 12-leaf stage.

Stress during V8 to V11 can re-

10:00 a.m.

mine the amount of damage from

At VT to R1 (tassel to silk), the corn plant is more vulnerable to hail damage than at any other stage. The tassel and all leaves are exposed at that time. No more leaves will be developed, and the corn cannot replace a damaged tassel.

Furthermore, the stalk is exposed, with only one layer of leaf

1852. The cow had furnished the ship's crew with fresh milk during the voyage. Between the years 1857 and 1861 more importations of Holsteins were made. After about 8,800 Holsteins had been imported, cattle disease broke out in Europe and importation ceased.



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