Thursday, April 27, 2006



POLES SET - Prairie Lane Electric crew recently set the poles to bring in electricity for the automated weather observation system at the Cheyenne County Airport.

Photo courtesy of Robert Grace

INSTALLEI

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the airport is very fortunate to have this system.

"The Kansas Department of Transportation worked with us to get this equipment," he said. "Without it, we would be just a 'back-pasture' airport.

enne County Airport Authority, said taxis and Flight for Life aircraft." The Airport Authority will soon the apron addition. be opening bids for the apron expansion. The apron is where air- need to be made in the near future craft park after landing and the as the runway will need to be widapron at the airport is very small. ened and lengthened.

The apron work will be done with a 95-5 matching Federal gov-

"This opens the airport to air ernment grant. The county will pay only 5 percent of the costs for

An environmental study will

NUMBERS

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where the old port of entry was once located.

He explained that when the bid of \$390,390 had come in at the start of the grant process, prices have gone up and it was necessary to cut some of the costs. He suggested that the building be downsized and the wash bay and storage area on the right side be cut.

The architect has 45 days to send out bid information and then contractors will have 30 days to return their bids. Councilman Weeks said the bids will be opened in August and accepted.

Construction should begin "window" completion date has been set for March 15, 2008.

Engineering services Thaniel Monaco representing

Miller and Associates of McCook presented the council a breakdown of expenses relating to the 7:30 p.m. at the old city hall build-Wastewater Treatment Facility. ing.

The company originally bid the

project at \$28,700. liner was an estimated \$6,200 extra. This leaves \$25,674 exceeding the at 8 a.m. on May 1. original bid. The issue was tabled over the figures.

Firemen

The council agreed to match the county's pay increase for the volunteer firemen. Originally the firemen received \$10 per call, with the county paying for those calls outside city limits and the city paying for those within city limits. Both entishortly after the bids are in. The ties have increase this amount to \$20 per call.

Other business

In other business: • The council approved to schedule the next St. Francis City Council meeting from May 2 to May 1 at

Nitrogen fertilizer tool to be used as part of energy strategy

• The council approved to advertise bids for the completion of the The problems that had come meeting room in the city hall buildabout with the one cell's sludge and ing at 209 E. Washington. A meeting with those interested will be held

• Roger Goltl of McCook is until the May 1 meeting in order to scheduled to put the finishing give the council members time to go touches on the fountain this week along with spraying the bleachers in the band shell.

• The council approved the blocking of streets around the park on May 13 for the annual car show.

 The council approved the reappointment of Linda Rogers to the St. Francis Housing Authority Board. • Attorney Mike Day noted that the Randy and Dorothy Smestad, on July 1, will start a 6-month lease/to purchase of the old city hall build-

Building permits

Building permits were approved for the following residents: Shawn Straub, pour concrete and erect fence; Brenda Nelson, erect dog pen; Delbert Henderson, wood deck

Executive session

and restoration

Contractor

740 E. 4th

Superintendent J.R. Landenberger requested 5 minutes in executive session to discuss personnel. The council approved Steve Nolan as nighttime dispatcher, and JD Hawkins and Luke Keller for summer help.

to be featured at historial society meeting on May 9

Chevenne County history will come to life as a local history buff shares her work of identifying and preserving photographs from the

early years of Bird City. Lifelong Bird City resident Delores Dorsch, secretary of the Cheyenne County Historical Society, will share photographs and histories of early buildings in Bird City at a special gathering of the Historical Society starting at 5 p.m. on Tuesday, May 9, at the Heritage Corner Cafe. The public is welcome to attend the presen-

'I've always been interested in these historic photographs of Bird City's early buildings and feel it's important to preserve them in a digital format," Mrs. Dorsch said. Lauren Zweygardt, Maddie Knodel,

tation.

The photos were borrowed from local residents Helen Howk, Wally Underwood, and Bill Boyson, as well as the Bird City Library, Century II Foundation and the Cheyenne County Histori- sented through special arrangement

cal Society.

There are many fascinating aspects to our town's history and this will be a fun evening for us to look back and remember Bird Cityí's early years, Mrs. Dorsch said.

She has compiled approximately 50 photographs that will be presented in a "power point" format. Technical assistance is provided by Susan Jensen of Bird City.

Janae Glidewell, Sara Miller,

Megan Rice, Heather Hnizdil,

Angela Van Allen, Amanda Nipps,

Andrea Blair, Janelle Zweygardt

and Andrea Born, ladies-in-waiting;

Once Upon A Mattress is pre-

Sawyer White, kitchen wench.

MUSICAL Continued from Page 1A

with R & H Theatricals. Music by Mary Rodgers, lyrics by Marshal Barer, book by Jay Thompson, Dean Fuller and Marshall Barer.

Included in the presentation are

photos of the 1887 Fourth of July

celebration at the town's first

windmill, The Pioneer Store-the

town's first store, early churches

and an aerial view showing the

foundation of the Bird City Rural

Two performances will be presented at 7:30 p.m. on Monday, May 8, and Tuesday, May 9, at the high school auditorium. (See advertisement for more information.)

High School building. There will be a buffet "Dutch treat" supper following the pre-Cafe.



PIONEER STORE, BIRD CITY IN 1905. From the collection of Donald L. Beardette. Greatgrandson of Daniel Berry and Dr. George Pegg. Early buildings of Bird City



billion annually by improving nitrogen applications

State Conservationist Harold L. Klaege, for the Natural Resources Conservation Service (NRCS) in Kansas, reports that United States Department of Agriculture (USDA) has released its latest tool to estimate energy use. The Energy Estimator for Nitrogen is a web-based awareness tool that farmers and ranchers can use to identify potential nitrogen cost savings associated with major crops and commercial nitrogen fertilizer applications.

"The Energy Estimator for nitrogen provides Kansas producers with another new tool to reduce their energy costs and protect the environment," said Mr. Klaege.

According to U.S. Secretary of Agriculture Mike Johanns, encouraging proper fertilizer management is part of department's comprehensive energy strategy to help farmers and ranchers mitigate the impact of high energy costs.

Nitrogen fertilizer is one of the largest indirect uses of energy on an agricultural operation. Fertilizer accounts for 29 percent of agriculture's energy use, according to U.S. Department of Agriculture research data. Proper management of nitrogen fertilizer, including the use of organic sources of nitrogen such as animal manure and cover crops, can save producers energy and money.

Using manure instead of petroleum-based fertilizers could reduce costs up to \$55 per acre, based on February 2006 prices, while adopting management intensive grazing practices can save up to \$6.50 per acre in energy costs and another \$38 in reduced harvest costs. In addition, converting from conventional tillage to no-till can save up to 3.5 gallons of fuel per acre with a current value of \$6.83 per acre. Nationwide, reducing application overlap on 250 million acres of cropland could save up to \$750 million in fertilizer and pesticide costs each year and doubling the use of manure-based nitrogen fertilizer to replace fertilizer produced from natural gas could save an additional \$750 found at "http://www.usda.gov/enmillion and 100 billion cubic feet of ergy".

The Energy Estimator for Nitrogen

estimates savings in nitrogen fertilizer applications and use to help farmers and ranchers make practical and sound decisions regarding nitrogen fertilizer use on their farm or ranch. This is the second tool the Department of Agriculture has developed as part of its overall energy strategy to mitigate the impacts of high energy costs and develop long-term solutions for agricultural producers. Last December, the department released its first web-based tool - the "Energy Estimator for Tillage" - to help farmers and ranchers calculate diesel fuel use and costs associated with various tillage practices.

Producers using the Energy Estimator for Nitrogen can select up to four crops from a list of commonly harvested crops in their state. Next, they enter the acres of each crop, pounds or units per acre used for each selected form of nitrogen fertilizer, and the nitrogen fertilizer price. Finally, producers select the nitrogen fertilizer application practices - the timing and placement of the fertilizer application and whether or not they used materials that reduce potential nutrient losses to the environment.

The Department of Agriculture intends for farmers and ranchers to use the Energy Estimator for Nitrogen for guidance rather than as a sole source for decision-making on nitrogen fertilizer application. They recommend that farmers and ranchers take their nitrogen fertilizer estimates to their local Department of Agriculture Service Center, Cooperative State Research Education and Extension Service (CSREES) office, or their crop consultant. The Energy Estimator for Nitrogen identifies a producer's local USDA Service Center and provides links to Cooperative State Research Education and Extension Service websites.

Additional information about U.S. Department of Agriculture's Energy Estimator for Nitrogen can be found at http://nfat.sc.egov.usda.gov/.

Additional information about the departments Energy Initiative can be



To list your business drop us a card! Call 785-332-3162 today.

