Family

Deaths

Billy J. Kirby

a ball.

Billy J. Kirby, 54, Smith Center, son of Glovine Golemboski of Colby, died Wednesday, June 15, 2011, at the Smith County Memo-

rial Hospital in Smith Center. He was born May 6, 1957, in Marysville, Mo., to Lewis and

Glovine (Doughty) Kirby.

He attended school in Burlington, Colo., and Goodland.

In 1986 he earned an associate degree from Colby Community College in radio broadcasting. He was a disc jockey on many stations in Kansas including KQLS (now KRDQ) and KXXX in Colby and KNDY 95.5 FM/1570 AM Kan., 66967. in Marysville.

Jerry W. Knudson

Jerry W. Knudson, 78, Philadel- home. He was born Sept. 2, 1932. phia, formerly of Rexford, died Tuesday, June 14, 2011, at his are pending.

Graveside services in Rexford

He bowled and won several

trophies before his muscular dys-

trophy was too severe to pick up

Preceding him in death was his

Survivors also include a daugh-

ter, Chelsea Dawn Kirby, Butte,

Kirby, Parsons; and Alice Russell

rather than flowers, in care of the

Simmons-Rentschler Mortuary,

116 W. First St., Smith Center,

and Jeanie Sies, both of Colby.

There will be no services.

Philip L. 'Smokey' Stover

Colby, died Wednesday, June 22, Kersenbrock Funeral Chapel in 2011, at the Logan County Hospi- Colby, (785) 462-7979.

Philip L. "Smokey" Stover, 81, Services are pending with

Stream health tied to amount of paving

rect ties to creek, stream and river health. Buildings, tiled pools and paving stones also affect water source well-being – both physical and chemical. That's shrinking usable U.S. water supplies. But, it's also sparking a groundswell among gardeners and landscapers, as well as architects and city supervisors. Outcomes are as diverse as berms and rainbarrels. "When as little as 10 to 15 per-

cent of a drainage area becomes impervious - a place where rainwater can't soak in – you start getting measurable impacts in nearby water sources," said Jennifer Smith, K-State Research and Extension horticulturist. "From that point on, the more paving and structures, the more problems with river environment and water quality. They're strongly correlated."

The cause isn't just rainfall runoff with nothing to slow it down and no place else to go, Smith explained. Gravity helps runoff find its way to a ditch. Or to a street gutter that empties into a stormdrain system. Either way, "it journeys toward the river."

streams, tear into riverbanks, and limit the recharge of underground not grandma's brick sidewalk." water supplies.

Concrete and asphalt have di- picks up fertilizer, motor oil, trash, herbicides, metals, silt – "all kinds of things you wouldn't want to wade in, much less drink," she candescent light bulb, look for a

> 'For years, the standard in managing storm water was to get it off the streets as quickly as possible, to prevent flooding," Smith said. "But, storm sewers and ditches can't always handle the amount of runoff we're generating now like the first time I saw cars floating down 23rd Street (Lawrence) after a quick, heavy rain."

So, scientists and engineers are exploring ways to keep rainwater clean and on-site, rather than let it become everyone's polluted problem, she said. Today's options include green roofs, rain gardens, cisterns, bio-swales and retention if the new bulb is compatible with ponds. Plus, the market's introducing new materials for patios, sidewalks and driveways: pervious concrete, porous asphalt and paving stone systems with "holes." (See www.epa.gov/greeningepa/ stormwater/best_practices.htm.) "The more you know about an temperature is measured in Kel-

option – from cost to maintenance vins (K). - the better off you'll be. In some That alone is enough to in- cases, you'd do well to get advice ally have 2700K, and a compact crease the scope and duration of from an engineer or other expert fluorescent lamp with 2700K will flooding. More and faster runoff with proven experience in the opalso can straighten the course of tion, too," Smith said. "Effective pervious paving-stone systems are daylight hue is desired, look for

sults for the third flight were first,

second, Brandown Cavene and

Some like it HOT...

The Colby Free Press - 462-3963

and some like

As it flows, however, runoff

and Mary Beth Flanagin; second,

Ken and Suki Idol. For the second

flight, places were first, Kerry and

Leesa Wark; second, Shawn and Mindy Curry; and third, Lynn and

The results for the one couple

scotch on Friday, June 17, for the

first flight were first, Quintin and

Mary Beth Flanagin; second, Brice

and Amber Barton; and third, Bar-

Lori Stover.

Meadow Lake Golf Scores

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The first flight results for the ry and Kelsie Lucas. Results for

one-couple scramble on Friday, the second flight were first, Kris

June 10, at the Meadow Lake and Bailey Koerperich; and sec-

golf course were first, Quintin ond, Doug and Wanda Brown. Re-

Barry and Kelsie Lucas; and third, Brett and Ashley Arnberger; and

Tasha Gooch.

to shop the

COOL want

ad way!!

Shop carefully for energy savings

Hopefully by now most of you are aware that Colby is participating in the "Take Charge!" challenge to help Colby be a more Mont.; and three sisters, Katherine energy efficient city and to win \$100,000 to be used for more The family suggests memorials energy efficient proj-

Part of this campaign is promot-

ing the use of compact fluorescent lamps (CFL) light bulbs. They are

a great way to reduce your home

energy costs as they use about

a quarter of the energy used by

incandescent bulbs. The "Take

Charge" challenge is handing out

bulbs to help get you started and

asks that you pledge to change

more in your home. (Hope you all

buy more compact fluorescent

lamps. As you stare at the shelf

full of choices you may feel a bit

overwhelmed and unprepared to

know which bulbs you want or

need. Below is some information

Light from both incandescent

bulbs and compact fluorescent

lamps is measured in lumens. A

compact fluorescent lamp will

use 25 to 30 percent of the watts

(power) of the incandescent bulbs

So, to replace a 100-watt in-

compact fluorescent lamp with

a minimum of 1650 lumens and

approximately 25-30 watts. To

replace a 75-watt bulb, look for

one with 1375 lumens and 19-25

watts; to replace a 60-watt bulb,

look for one with 1100 lumens

typically larger than an incandes-

cent bulb, so be sure to consider

size before buying, and check for

a screw-in rather than a plug-in

cent lamp for a fixture with a dim-

mer switch, read the label to see

dimmer technology before buy-

Compact fluorescent lamps,

like other bulbs, have different

hues, known as color temperature.

Warm light is somewhat yellow,

cool is somewhat blue. The color

An incandescent light will usu-

produce a similar warm, yellow

light. If a bright, somewhat blue

Quotes as of close of

previous business day

Hi-Plains Co-op

\$7.23

\$6.77

\$11.46

\$12.27

Bank of Colby

know and trust.

Markets

Wheat (bushel)

Milo (hundredweight)

All Cultivated

Soybeans (bushel)

Corn (bushel)

If choosing a compact fluores-

A compact fluorescent lamp is

This sends you to the store to

are pledging.)

that may be helpful.

they are replacing.

and 15-20 watts.



Diann Gerstner

· Knowledge for Life

energy saving reminders.

· Set the air conditioning thermostat at 78 F or higher. This can make a big difference. Each degree of cooling below 78 F will increase energy usage and expense approximately five percent.

• Shut off or turn up the air conditioner when you will be gone for a few hours. Programmable thermostats allow maximum efficiency since they can be programmed to run when cooling is needed.

Program the thermostat at higher temperatures when no one is home during the work day. Then program it to turn on 1 to 1 1/2 hours before you expect to arrive home. Keep in mind, if it is 110 degrees outside, programming it to turn on at 4:30 won't cool the house before you get home at 5.

- · Minimize the amount of solar heat that enters a home, especially through west windows in the afternoon. Use vertical blinds or awnings outside windows, or draw draperies, blinds and shades indoors. Drapes can reduce heat gain through windows by as much as 50 percent.
- Use ceiling, oscillating or box fans to circulate air. Air movement on skin makes it feel about 4 degrees cooler – which means the thermostat can be raised while providing the same comfort level.
- · Change system filters. Dirty, clogged filters lower efficiency by preventing proper airflow. Lowcost filters are available from your local hardware store. How often you will need to change filters varies, but check monthly.

To get the whole picture of what energy improvements your home might need, sign up for a Midwest Energy How\$mart Energy audit. (Another activity that gives Colby 'Take Charge" points.)

To sign up call (800) 222-3121 and ask for Kay Unruh. The first 15 people who sign up for and complete and energy audit on their home (through Aug. 1, 2011) will be entered in a drawing for a \$500 gift certificate for a new Energy Star appliance. Information on choosing com-

other energy efficient tips visit the extension engineering website: www.engext.ksu.edu/home_en-Diann Gerstner is the family

a compact fluorescent lamp with and consumer sciences agent for the Thomas County Extension of-While we are talking about conserving energy, below are some

Corrections

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(785) 460-3321

Teens need to be aware of on-the-job hazards

Gathering to honor

The family of Elon Miller plan to honor her

95th birthday with an open house from 2 to 4

p.m. on Sunday at the Fairview Estates activity

and dining room. She was born June 27, 1916.

gy of Colby and has three grandchildren.

The family requests no gifts.

Colby, Kan., 67701.

She is the mother of Bill Miller and wife Peg-

Those unable to attend may send cards to

Fairview Apartment C-3, 1620 Sewell Ave.,

95th birthday Sunday

equipment, heavy lifting, loud noises and working alone are some of the dangers teens face as they experience a first job or seasonal employment.

If not aware of the risk and properly trained and protected, these dangers can lead to serious injuries or fatalities for teen work-To help teens stay safe at work,

the American Society of Safety Engineers has developed a new, comprehensive "Target Teen Work Safety" electronic tool kit (www. asse.org/teensafety) it is rolling out this month to members. Included in the kit is the interac-

tive online computer game "Don't be a Zombie at Work" (www.dontbeazombieatwork.org). The zombie game takes players through a variety of workplaces and risks good and bad – to illustrate how to work safe; and, how occupational safety, health and environmental professionals help prevent injuries

The zombie game is free and features the imaginary evil "BodgeDab" industries. In the game, players help their co-workers avoid

Slippery floors, hot cooking becoming "zombies" by finding tools and using information from the game's safety professionals to stay safe on the job.

> The new, comprehensive "Target Teen Work Safety" tool kit available at www.asse.org/teensafety provides key fact sheets. brochures, research articles, quizzes and presentation aids that can be downloaded and printed. They can be used for presentations at high schools or community events, Girl Scout meetings, boys and girls clubs and more.

Statistics show that 117 teens under the age of 18 died from work-related injuries in 2007 and another 77,000 teen workers were hurt badly enough to end up in hospital emergency rooms.

Throughout the U.S., about 230,000 teens suffer work-related injuries, with most of those injuries occurring in the retail or service industries, according to the National Institute for Occupational Safety and Health. Overall. close to 6,000 workers die from on-the-job injuries and 4.4 million more suffer from injuries and illnesses in the U.S. alone.

Fake scholarship prank draws both laughs, scolding

out a Pennsylvania high school graduate's scholarship was just a he got creative with the form be-

Ethan Rosenberry got a stern talking-to over the bogus scholarship award that made its way Times of Easton reported

Roseberry told the paper he hadn't won anything. Zip. Zero. Nada. Jack ... squat. So he invented an award that truly acknowledged his lack of accomplish-

members who caught the joke which is more than can be said for the school officials who didn't catch on when Rosenberry put the form he received for listing his

BANGOR, Pa. (AP) – It turns scholastic accomplishments.

Rosenberry told the newspaper cause he hadn't received any of the scholarships for which he'd

'I was laughing and thought into the Bangor Area High School I got jack (expletive), so I wrote graduation program, the Express- I got the Jack S. Hitte Award," Rosenberry said

Rosenberry thought it was all about to hit the fan when he was pulled aside and told he had to speak to Principal Robert Vlasaty,

"Whenever you do something The Jack Hitte Award, with the like this, whenever you take the middle initial S., drew laughter risk, you have to assume there Thursday from a few audience will be consequences," Rosenberry said.

But he said he was allowed to leave with his diploma after being told the district didn't approve of fictitious scholarship down on the the joke but could take it in good

Richard and Rosalee Pinkston's Houshold - House - Vehicles SALE July 1 - 2nd • 614 N. Hoeb • Oakley, KS Sale will include nice furniture, piano, clothes,

canning supplies, dishes, kilchen supplies, etc. Also including 2 Cadillac cars (2004 Deville and 1989 Fleetwood), 2003 Chevy Silverado pickup and house at 614 N. Hoeb in Oakley.

Questions: Call Rhonds Pinioton Barley at 316-201-8716.

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