Wednesday, May 16, 2012

> \$1.00**Includes Tax**

Clark, South Dakota 57225

Duenwald Transportation LLC. to provide Clark School bus service

May is always a busy month for ing bus service. school boards, as it is the ending of one school term with the looking ahead to the following year's budget and staff. That was the case at the Clark School Board meeting, Mon-

A five-year school bus contract was signed by the board with Duenwald Transportation, LLC. Dan Duenwald was at Monday's meeting, explaining to the board what his contract would entail and to answer any and all questions regard-

The board approved the contract unanimously. The heart of contract reads: Duenwald Transportation, LLC. will provide School Bus Transportation for the 2012-13 school year, which includes five bus routes. This service will cost the Clark School District \$216,840. The District will be responsible for all drivers' down time at the rate of \$8.25 per hour. Activity trip miles

Duenwald Transportation (continued on page 8)

Thirty-one seniors to graduate Saturday at CHS









Fifteen Henry High School



Fourteen Willow Lake graduates bid farewell



Mindy Grensberg

Newt Bruley

tassels on Sunday.

Valedictorian Mindy Grensberg

and Salutatorian Wyatt Warken-

thien will lead the Willow Lake

High School seniors through the

100th graduation exercises, Sun-

day, May 20 at 2:00 p.m. in the

Willow Lake Auditorium. Fourteen

Willow Lake seniors will turn their

WLHS Graduation

(continued on page 8)



Wyatt Warkenthien

Bailey Bruns

Garrett

Schmidt



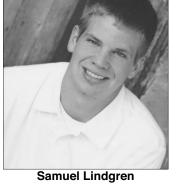
Ben Albers

Nahanna McDaniels



Jeffrey McGraw

Thirty-one seniors will bid adieu to Clark High School on Saturday, May 19, 2012 at 4:00 p.m. during the commencement exercises in the



The members of the Clark High School Class of 2012 chose Jenna Varilek and Brandi Harrington to give the graduation address and superintendent Brian Heupel will

introduce them. Giving the Invocation and Benediction will be Pastor Kevin Petersen.

Lola Bartels will direct the Clark High School band as they play the

Ashley Heupel Morgan Hemmingson processional and recessional. Special music, For Good will be presented by the senior choir members.

CHS Graduation (continued on page 8)

Timely rains will be the key to the 2012 growing season

"State wide farmers are ahead of schedule with their planting and locally it's the same with adequate moisture giving everything a good start in the growing season," stated Mark Rosenberg, the Extension Agronomy specialist from the Aberdeen office. By press time, he estimated a majority of the corn should be planted, although some farmers to the north are waiting for the soil to warm up a little. "What's up looks good," he said of those who got their corn in early.

"This should be a good year for hay. If these current conditions continue, we're looking at some pretty good quality hay that will be ready earlier than usual. We could see the first cutting, on the early

Brad Finstad who farms near Bradley, says his pastures are looking really good, the best he has seen this early for quite a while.

> Timely rains (continued on page 8)

WEATHER

Ryan Eggleston - Official Weather Observer

HI IO PR

	TII	LU	111
May 8	54	42	0
May 9	61	44	0
May 10	77	46	0
May 11		37	0
May 12		39	0
May 13		48	0
May 14	83	51	0
2012 precipitation to date 7.19"			
2011 precipitatio	n to d	ate 7	.32"

seniors will graduate May 19

Sarah Montgomery

The 2012 Henry High School Graduation exercises are slated for 2:00 p.m. on Saturday, May 19, 2012 at the Henry High School gym.

Steve Zirbel, Henry School Superintendent will present the Class of 2012. Henry Board of Education president Arlen Boehnke will present the diplomas to the graduates.



The valedictorian for the class of 2012 is Sarah Montgomery and the salutatorian is Jesse Bates. Salutatorian Jesse Bates and valedictorian Sarah Montgomery will give the senior addresses. There will also be a senior video presentation. The

> HHS Graduation (continued on page 8)

John Pollock has spent the last 14 years as a Clark City Councilman "You're representing the public and it's definitely a

community event," said John Pollock of his 14 years as a Clark City Councilman. Pollock chose not to run in 2012, saying, "It was time," as far as ending his time on the council. During Pollock's tenure on the council, two com-

munity buildings were erected, the Ullyot Building (city hall) and the Clark Community Clinic. "I'm very proud of these buildings in which we've developed as well as the water/sewer 10-block project by the school. All of these projects have helped in the beautification of Clark and have made things more efficient," he said.

On the opposite end of the positive spectrum was the closing of McCains. "In hindsight I feel that maybe that property could have been developed differently. I'm not sure (Gov.) Janklow's gift has turned out to be an asset for the community. I do know it was costing the city \$3,300 a month just to keep the lights on.'

A memory which stands out to the long-time councilman was the way in which the community pulled together during the ice storm following Thanksgiving in 2006. "Everybody, from one end to the other, was so supportive, so helping. It made me feel good of belonging to the Clark community."

When asked about various roles and jobs he fulfilled as a councilman, Pollock answered, "There are lots of one-on-one with city employees as well as many conversations with citizens of the community, often during the evening or on Saturdays.

Pollock stated that he felt going to county wide law enforcement was a plus for the community. "It is tax Pollock

(continued on page 8



years as a Clark City Councilman. Pollock was on several council committees throughout the years including: dump/recycling, streets/sidewalks, sewer and swimming pool

Clark Wind Farm is a breath of fresh air

It seems as if it is few and far between when a new business wants to begin in Clark County. Bill and Michael Makens comprise Oak Tree Energy and the duo is attempting to create a new Clark County business, a Clark County wind farm.

Attempting to create is a bit of a misnomer as the father and son duo have been jumping through federal and state hoops and circles for several years, starting this Clark wind farm.

The wind farm is being developed locally, north of Clark and Michael Makens explained that most wind farms are developed for a 20-year term, with financial investing, equipment and length of power purchasing ongoing.

"We would set up for even further out than that with a model that could be replicated," said Michael Makens and he explained how land, wind and space will all play a vital role in 21st Century power alloca-

At this point, Oak Tree Energy is waiting for the South Dakota Public Utilities Commission to make a decision regarding a price Oak Tree Energy would receive for the cre-

Dealing with a decision forthcoming from the PUC has been a long, drawn out process, said Bill Makens and he's hoping the decision will come within a month. This viable Power Purchase Agreement is the final step remaining.

"If the go-ahead does come from the PUC in June, we will finalize financing and begin the actual construction phase of the wind farm," said Bill Makens, "to become opera-

The process to this point has been one of multiple studies. A fatalflaw analysis which contained disciplined step by step requirements, including environmental prerequisites, state laws, setback standards, market for power contracts, transmission availability have all been undertaken and accomplished by OTE, said Michael Makens. A feasibility study and system impact study have followed.

In 2008, Oak Tree Energy began the two-year federal-state process of the aforementioned criteria, to move forward. "We passed with no negatives whatsoever," said the elder Makens.

Two meteorological towers have been up for almost three years near the proposed project area north of Clark. "We have been recording wind data with detailed information about the wind regime, including speeds at various heights," said

Figuring out which type of wind turbine at which height is a highly technical process and M. Makens explained that expert analysts have overlaid the wind data to the project area in order to calculate estimated energy production from wind turbine generators.

Michael Makens.

"The wind regime and it's capacity factor looks to be very similar to the Day County Wind Farm and the Buffalo Ridge Wind Farm (in southwest Minnesota)," he said.

The proposed Oak Tree Wind Farm would include up to 13 turbines, totaling 19.5 megawatts.

"Everyone on the local level has been very supportive of our Clark Wind Farm project," said B. Makens. The nameplate tax appropriations in combination with gross

> Wind Farm (continued on page 8)

Public Radio for Clark County!

