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Happy New Year 2014

Low of learning fuels journey toward goals
Mother of six loves school
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Hutchy-C Store prepares for NATURAL GAS VEHICLES
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LEADER & TIMES
WEDNESDAY JANUARY 1, 2014
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regarding
the disappearance
of
1847-1848-1849-1850-1851-1852

Oklahoma City resident celebrates 113th birthday



She's 113 and still as spry as a daisy. In fact, she's so spry that she's still working as a secretary at the Oklahoma City office of the Oklahoma Department of Transportation. She's also a member of the Oklahoma City Chapter of the American Legion, and she's still driving her car. She's also a member of the Oklahoma City Chapter of the American Legion, and she's still driving her car. She's also a member of the Oklahoma City Chapter of the American Legion, and she's still driving her car.

Home electricity use in US falling to 2001 levels

Home electricity use in the United States has fallen to levels not seen since 2001, according to a report from the U.S. Energy Information Administration. The report shows that residential electricity consumption in the United States fell 1.5 percent in 2012, to 36.1 billion kilowatt-hours, from 36.6 billion kilowatt-hours in 2011. This is the first time since 2001 that residential electricity consumption has fallen. The report also shows that commercial electricity consumption in the United States fell 1.5 percent in 2012, to 10.1 billion kilowatt-hours, from 10.3 billion kilowatt-hours in 2011. This is the first time since 2001 that commercial electricity consumption has fallen.



BETTER HOPE
A group of researchers at the University of California, Berkeley, has developed a new method for detecting and measuring the impact of climate change. The researchers used a combination of satellite data and ground-based measurements to create a new index of climate change. The index is based on the amount of light that is reflected by the Earth's surface. The researchers found that the index is a good indicator of climate change, and that it can be used to detect and measure the impact of climate change.



ON THE OTHER HAND
A group of researchers at the University of California, Berkeley, has developed a new method for detecting and measuring the impact of climate change. The researchers used a combination of satellite data and ground-based measurements to create a new index of climate change. The index is based on the amount of light that is reflected by the Earth's surface. The researchers found that the index is a good indicator of climate change, and that it can be used to detect and measure the impact of climate change.

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