



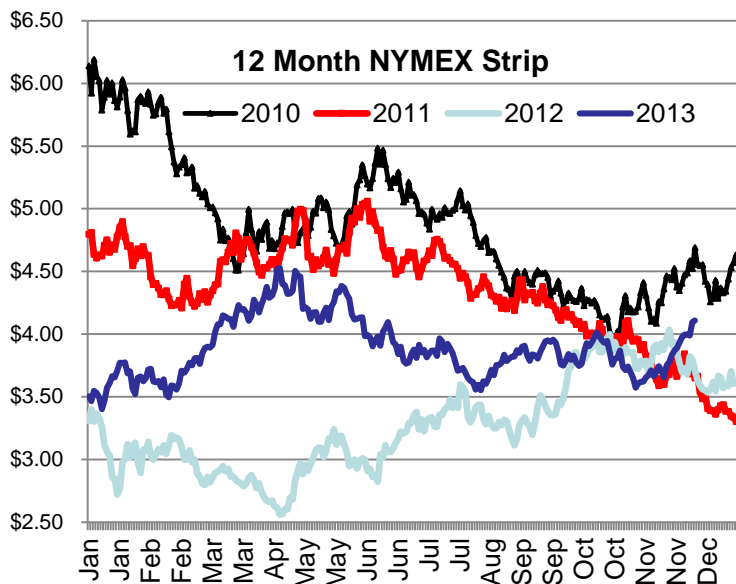
ENERGY LINE

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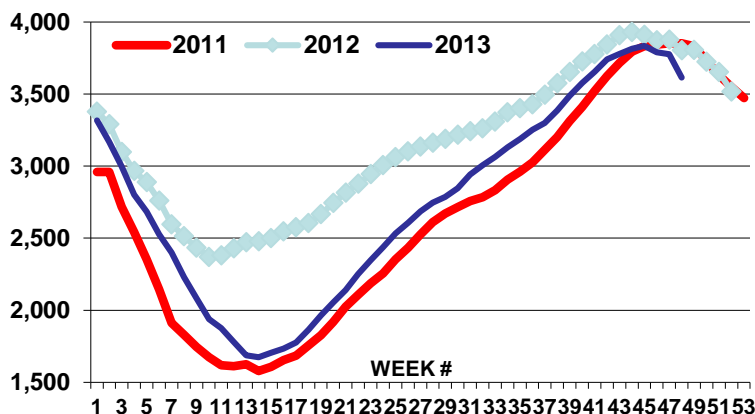
ON THE NYMEX MARKET

The January 2014 futures contract jumped up 16 cents last week. In one month the 12 month strip has surged up 15 percent or 57 cents. Frigid temperatures stretching from the Midwest to the East Coast forced utilities to burn more NatGas to meet demand to heat homes last week. That surge in demand caused NatGas suppliers to pull 162 bcf from underground storage facilities last week, far more than analysts' expectations for a 144-bcf withdrawal. Production data released Friday by EIA showed NatGas output in the Lower 48 states dropped 0.8% in September from an August level that was revised downward, but remained at a record high. September output of 74 bcf a day was up 1.7% from a year earlier. Given the strong production numbers this market need the cold weather to maintain the current levels. The weather maps on the second page predict more normal weather in the second half of December. Lets hope it is right.

NYMEX NatGas Strip



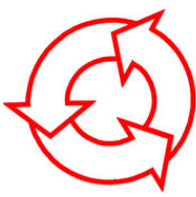
Gas Storage History



EIA Storage Report week ended 11/29/13

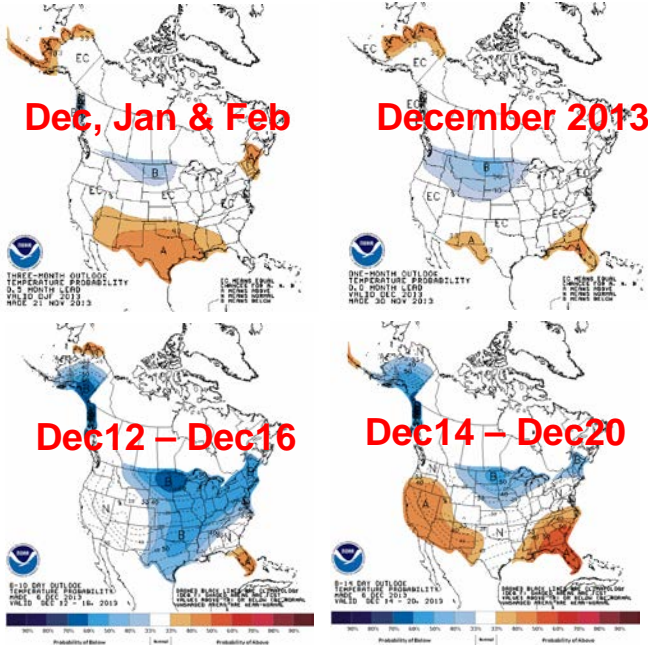
	<u>2013</u>	<u>% Full</u>	<u>2012</u>	<u>2011</u>
Working Gas in Storage	3,614	88%	3,816	3,831

The information shown in this newsletter has been obtained from sources we believe to be reliable but Team Energy, Inc. does not guarantee the accuracy of the information. This information is a resource, but is not a recommendation by Team Energy to purchase or sell natural gas or electricity.

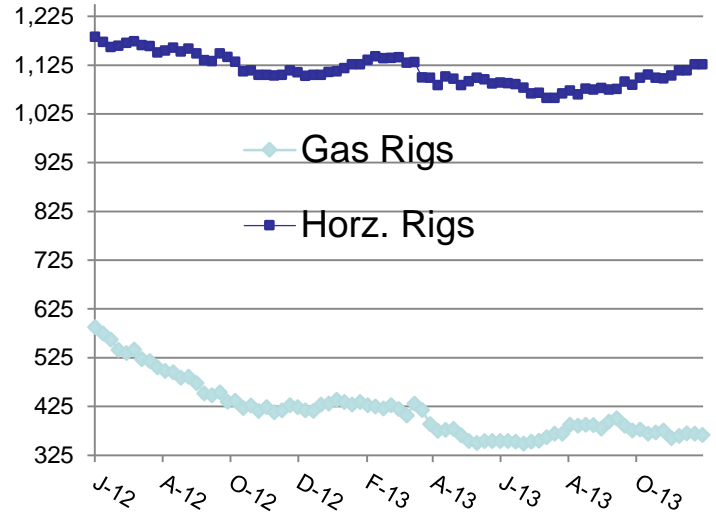


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Weather Forecast



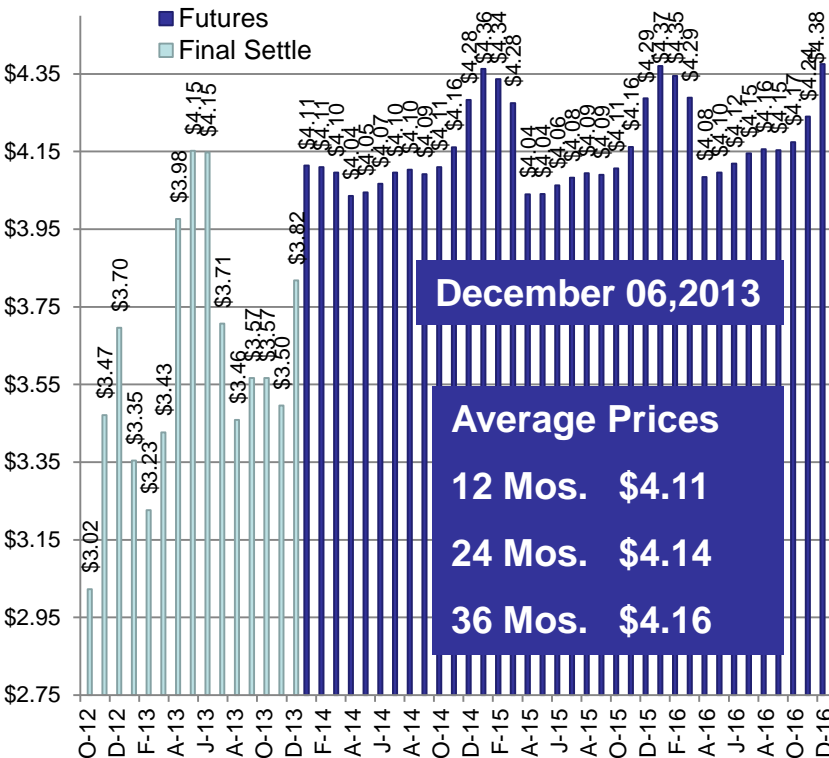
Rig Count



As of 12/06/13, NatGas rigs increased 8 rigs. and Horizontal rigs increased 10 rigs.

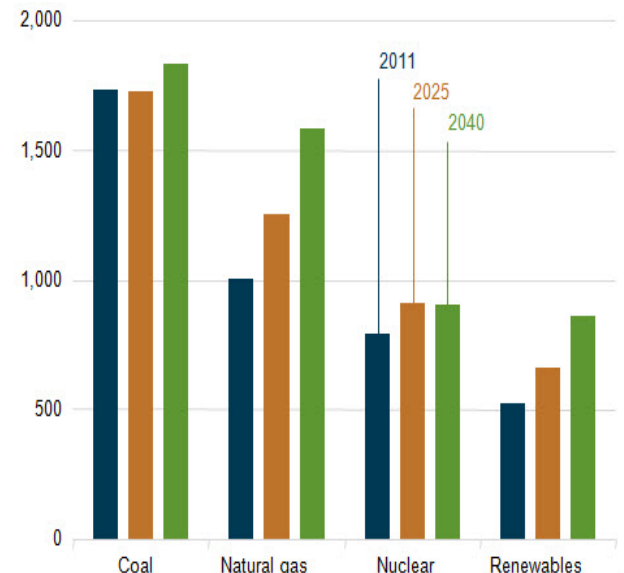
Horizontal rigs include oil and NatGas rigs.

NYMEX FUTURES



ENERGY FACTS

Figure 76. Electricity generation by fuel, 2011, 2025, and 2040 (billion kilowatthours)



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