December 27, 2013

AN OUTSOURCED ENERGY MANAGER SINCE 1997



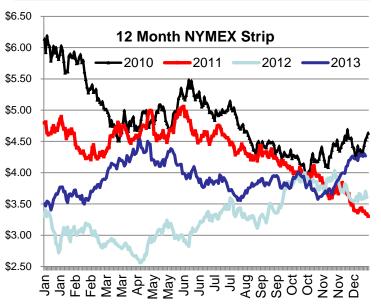
ENERGY LINE

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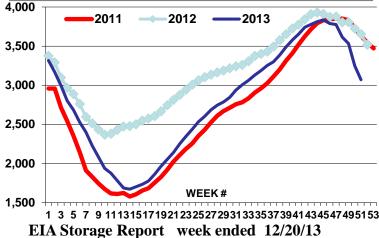


The February 2014 futures closed the week 10 cents lower. The primary reason was a neutral storage report and warmer forecast in the 11 to 15 day forecast. Weather forecast are based on statistical models and model will differ. We publish NOAA weather maps, however we have access to private forecasts that we cannot publish that point to the warmer weather. The warmer 11 to 15 day forecast are widely divergence and the confidence is very low. NatGas storage fell by 177 bcf in the week ended Dec. 20, the market expected a 178 bcf draw. While the number was stronger than average for this time of year, it was a significant reduction from the prior week's drawdown of 285 bcf, which was the biggest on record. Storage is 9 percent below the five year average. History has shown time and time again that prices climb higher when a storage surplus vs. the five year average flips to a deficit. The recent rally is further evidence of this. Continued strong draws will increase demand this summer to refill storage.

NYMEX NatGas Strip



Gas Storage History



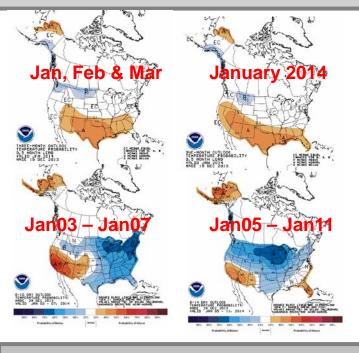
 2013
 % Full
 2012
 2011

 Working Gas
 3,071
 75%
 3,662
 3,548

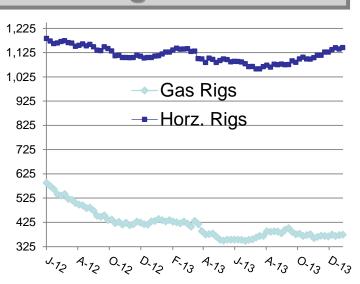
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Weather Forecast

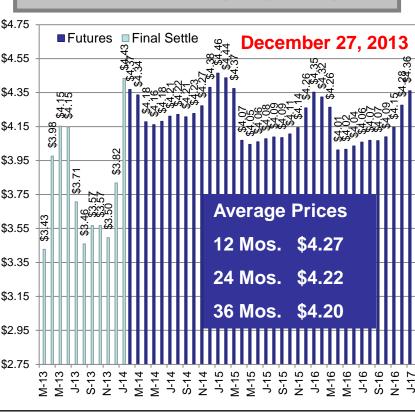


Rig Count



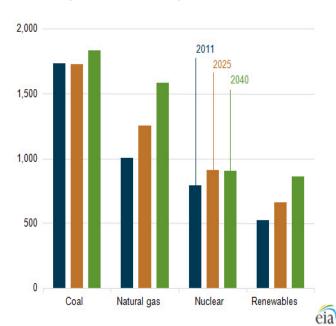
As of 12/20/13, NatGas rigs increased 2 rigs. and Horizontal rigs decreased 1 rig. Horizontal rigs include oil and NatGas rigs.

NYMEX FUTURES



ENERGY FACTS

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



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