



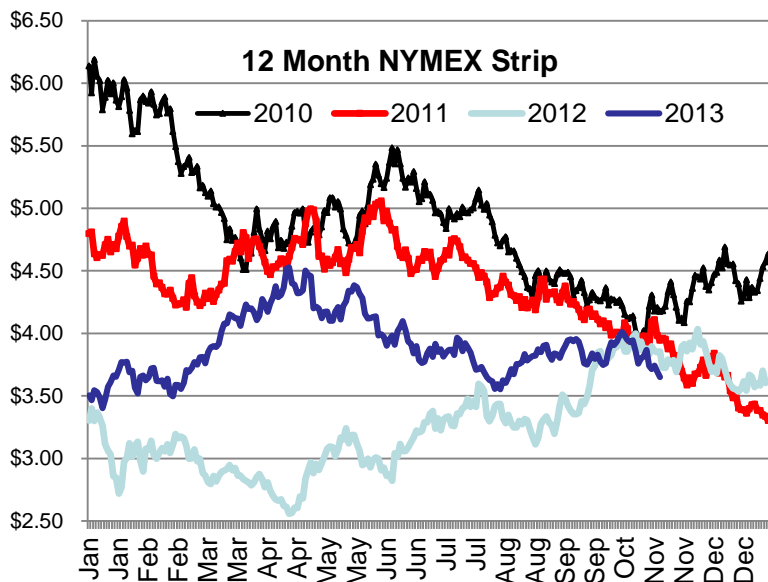
## ENERGY LINE

TONY BROWN @ 317.915.0915 or [tbrown@team-energy.com](mailto:tbrown@team-energy.com)

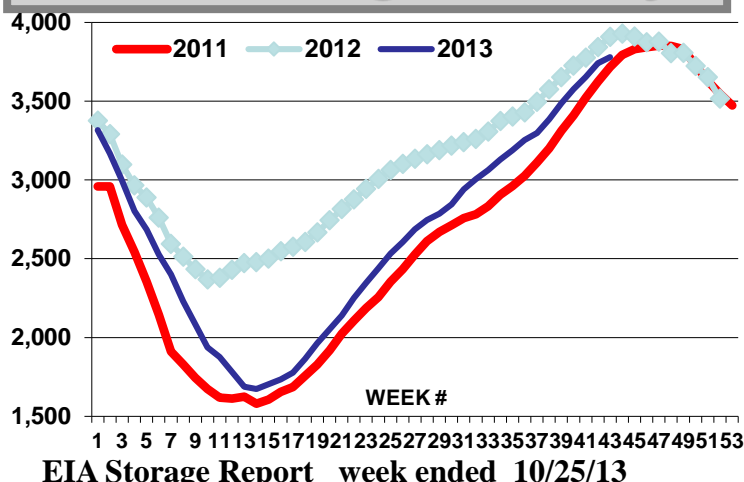
### ON THE NYMEX MARKET

The November 2013 futures contract closed at \$3.51, dropping 30 cents lower this week. The bulls had pushed the contract up to a \$3.97 close as recently as October 14. The change in the weather was significant as forecasted temperatures for the Midwest and Northeast shifted from below normal to above normal in the 6 to 10 and 11 to 15 day outlooks. Storage stands at 3,779 bcf, a warm forecast and record production point to lower prices. The EIA data show August output in the lower 48 states was up 3.1% from a year earlier. That is the largest year-on-year growth for any month since output rose by 5% on this basis in September 2012. The EIA revised July output up to 74.62 bcf per day from the preliminary level of 74.52 bcf per day reported a month earlier. Total U.S. gas output, including Alaska and the federal offshore area of the Gulf of Mexico, dropped 0.2% from July to 82.28 bcf per day. The EIA said output from the Gulf of Mexico was down 5.6%, or 0.20 bcf per day, "due to shut-ins for platform and pipeline maintenance."

### NYMEX NatGas Strip

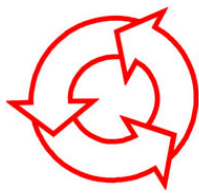


### Gas Storage History



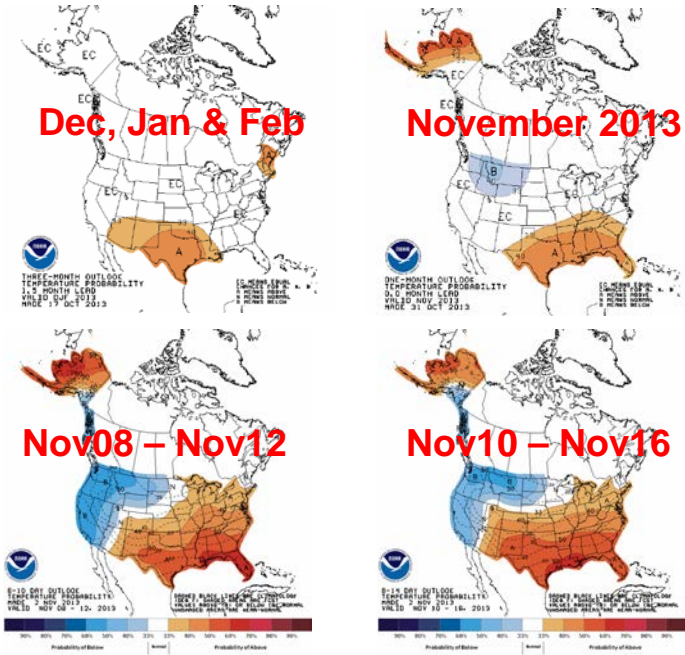
	<u>2013</u>	<u>% Full</u>	<u>2012</u>	<u>2011</u>
Working Gas in Storage	3,779	92%	3,899	3,716

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.

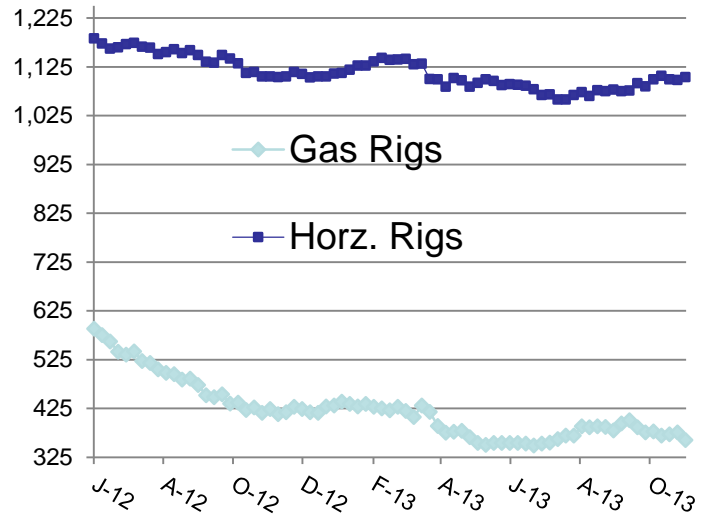


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## Weather Forecast

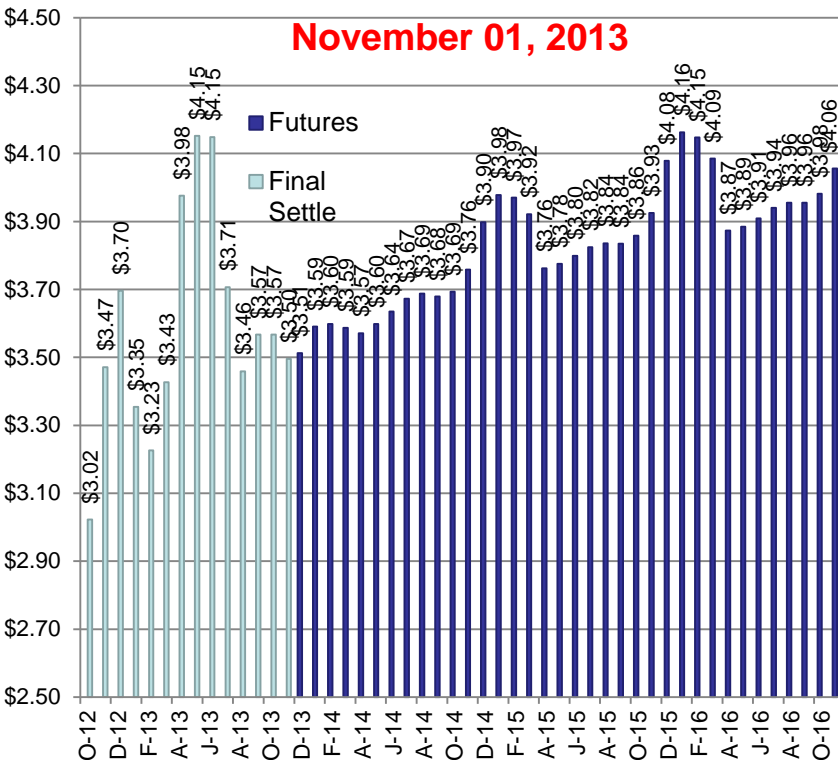


## Rig Count



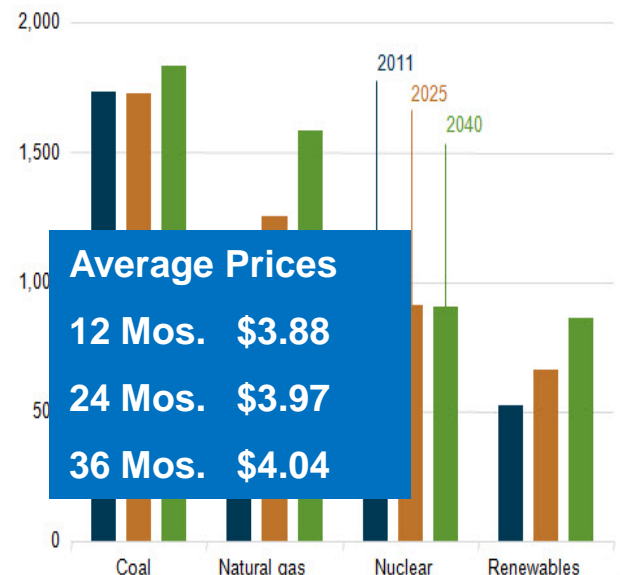
As of 11/01/13, NatGas rigs decreased 16 rigs. and Horizontal rigs increased by 6 rigs.  
**Horizontal rigs include oil and NatGas rigs.**

## NYMEX FUTURES



## ENERGY FACTS

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



Team Energy is an independent energy management company. Our customers use the billion dollar energy company that is best positioned to serve their needs. We will assist in evaluating your supply options and manage your energy price risk.

