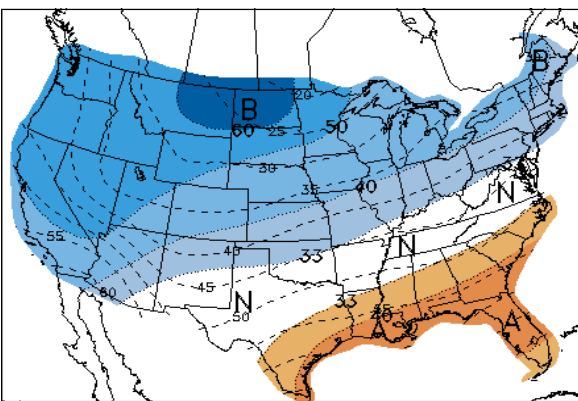


NYMEX Commodities

	11/17	11/10	Δ	Year Ago
Crude Oil, Dec. 2010	\$80.44	\$87.81	(\$7.37)	\$79.14
Natural Gas, Dec. 2010	\$4.03	\$4.05	(\$0.02)	\$4.53
Gas (RBOB), Dec. 2010	\$2.16	\$2.24	(\$0.08)	\$2.01
Heating Oil, Dec. 2010	\$2.26	\$2.44	(\$0.18)	\$2.06

Platts-ICE Forward Curve, Electricity

Prompt: Dec. 2010	11/17	11/10	Δ	Year Ago
Mass. Hub	\$52.75	\$53.50	(\$0.75)	\$51.75
N.Y. Zone G	\$54.50	\$55.00	(\$0.50)	\$54.75
PJM West	\$44.55	\$45.75	(\$1.20)	\$44.75
ERCOT	\$32.00	\$34.25	(\$2.25)	\$35.25



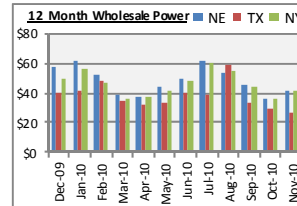
NOAA 6 to 10 Day Outlook: Color indicates the probability of forecasted temperatures being above or below a historical average for the period.

NYMEX Natural Gas Strip Averages

Prompt: Dec. 2010	11/17	11/10	Δ
Q1 2011	\$4.18	\$4.24	(\$0.06)
Summer '11	\$4.28	\$4.33	(\$0.05)
Winter '10-'11	\$4.14	\$4.18	(\$0.04)
Cal. Yr. 2011	\$4.33	\$4.39	(\$0.05)
Cal. Yr. 2012	\$4.99	\$5.03	(\$0.04)
Cal. Yr. 2013	\$5.36	\$5.36	(\$0.00)
12 Months	\$4.26	\$4.31	(\$0.05)
24 Months	\$4.60	\$4.65	(\$0.05)
36 Months	\$4.85	\$4.88	(\$0.03)

Natural Gas Futures Extend Decline in After Inventory Increase

Natural gas futures extended a decline after a government report showed that U.S. stockpiles rose to a record for a second straight week. Gas inventories rose 3 billion cubic feet in the week ended Nov. 12 to 3.843 trillion cubic feet, the Energy Department said today. Analyst estimates showed a gain of 8 billion. Natural gas for December delivery fell 15.1 cents, or 3.8 percent, to \$3.879 per million British thermal units at 10:56 a.m. on the New York Mercantile Exchange. Gas traded at \$3.981 before the storage number was released at 10:30 a.m. Gas stockpiles may total 1.776 trillion cubic feet at the end of the winter heating season in March, up about 114 billion cubic feet from a year earlier, according to Energy Department estimates. U.S. natural gas production increased 1.6 percent in August as output from wells in the Gulf of Mexico



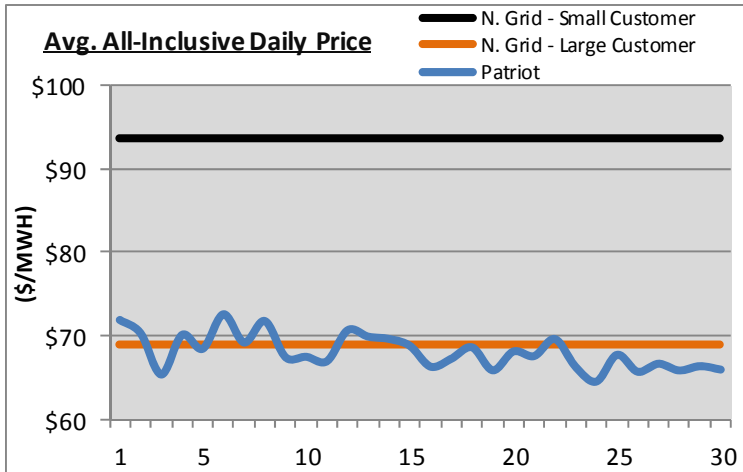
and Louisiana increased, the Energy Department reported on Oct. 29. Temperatures may be above-normal in parts of the Midwest, South and Mid-Atlantic in December, January and February, according to the National Oceanic and Atmospheric Administration. The Northeast has an equal chance of above-normal and below-normal temperatures during that period, the administration said. Patriot Energy encourages all clients to assess their exposure to energy markets to determine if now is an opportune time to extend contracts or develop forward looking strategies given unique business circumstances. Regardless of one's view on whether energy prices will rise or fall, all should determine if there is an opportunity to save money to mitigate risk. Contact your Account Representative to explore all current offers and discuss market conditions.

Natural Gas Shift Is Key to Obama's Green-Economy Goal, Deutsche Bank Says

U.S. energy policy that shifts power generation to natural gas from coal can help President Barack Obama meet his goal of cutting greenhouse-gas emissions, Deutsche Bank AG analysts said. Boosting gas's share of power generation to 35 percent by 2030, from 23 percent last year, is possible because of an increase in supply taken from shale, Kevin Parker, global head of asset management, and Mark Fulton, head of climate change investment research, said in a report released today. Natural gas creates about half as much carbon-dioxide pollution as coal and, combined with wind, solar and nuclear power, might cut coal's share of U.S. energy generation to 22 percent by 2030 from about 47 percent now, according to the report. Such a strategy would trim emissions from power plants by 44 percent from 2005 levels, the report said. "A significant switch by the U.S. electricity sector from coal to natural

gas would be the most secure, least-cost approach to lower emissions," the analysts wrote. The study calls for wind and solar energy to rise to 14 percent of the U.S. energy mix by 2030 from 2 percent. Reducing coal's share of energy generation would let Obama meet his greenhouse-gas-reduction targets about 17 percent by 2020 and about 83 percent by mid-century. Natural gas has become a more economical fuel as an increase in the volume of shale gas causes prices to fall, the report said. Gas from shale may total half of the U.S. natural-gas supply by 2035, up from 20 percent today, according to IHS Cambridge Energy Research Associates, an Englewood, Colorado based adviser to energy companies.

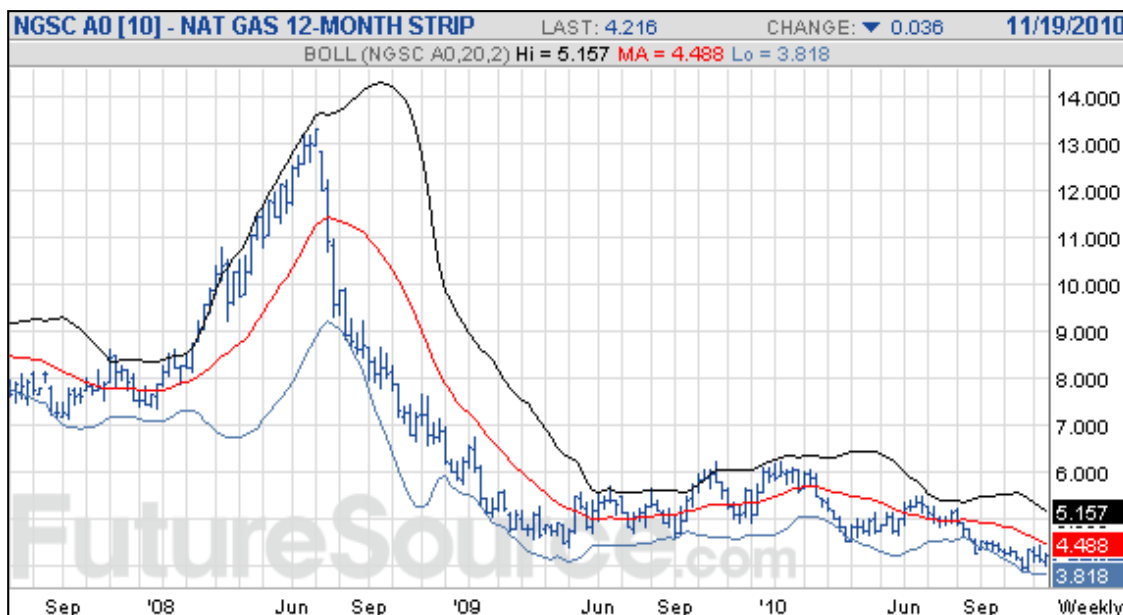
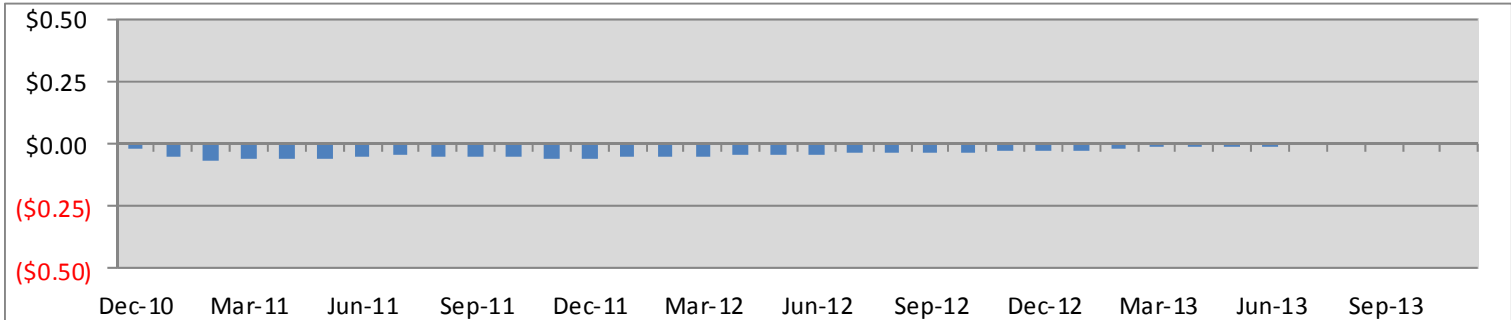
Rhode Island - October Wholesale Electricity Tracker



The October cost of wholesale electricity established a new low for the year, declining 19 percent from the September settlement as demand for power remained minimal and the cost of natural gas fell to a 16 month low. Looking forward to November, the cost of wholesale electricity has historically traded in a range similar to the October settlement, especially in years like this when hurricane activity in the Gulf of Mexico has been limited. Market indicators are favorable, especially the low cost of natural gas, which is being pressured by domestic storage levels, which are higher than last year at this time and above the 5-year average. A colder than average November could push prices higher, but most forecasters are calling for a warmer than normal November for the Northeast.

NYMEX Natural Gas Week-to-Week Price Change

Prices from NYMEX close 11/10 to NYMEX close on 11/17



Patriot Energy Office Locations

MASSACHUSETTS

10 Tower Office Park, Suite 315
Woburn MA, 01801

201 Westfield Street, 2nd Floor
West Springfield MA, 01089

PENNSYLVANIA

3540 North Progress Ave, Ste. 203
Harrisburg, PA 17110

TEXAS

Midway Tower
4230 LBJ Freeway, Suite 612
Dallas TX, 75244

CONNECTICUT

45 Church Street
Stamford CT, 06906