

Weekly Natural Gas Market Update

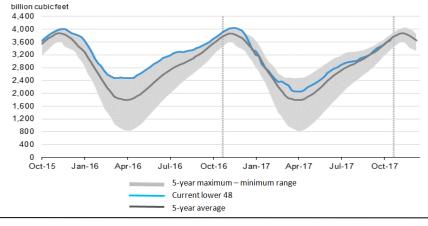
October 20, 2017		v.encorer	encorenergy.com			Phone: 402-905-4000 or 855-4NATGAS			
<u>Physical Spot Prices</u> – October 19, 2017				U.S. Gas Ro Rig Count		t for: of Encore En		e is a weekly publication ergy Services, Inc. and	
Natural Gas – H. Hub Propane – Mont Belvieu Crude Oil – WTI Cush No.2 Heating Oil – NYH No.6 Resid. – G. Coast Cent App Coal (prev day)	Price \$2.873MMBtu \$0.904/gal \$51.290/bl \$66.750/bl \$49.290/bl \$61.200/ton Change is	<u>Change</u> -\$0.116 -\$0.034 +\$0.690 +\$0.580 +\$0.910 +\$1.300 s from previous v	Natural Gas Equivalent \$2.87 \$9.88 \$8.84 \$11.46 \$7.84 \$2.45 week		Week ending 1 This Week Last Week Last Year	is designed to provide industrial and			
Futures Pricing									
At the close of business Th	ursday, October This Week 10/19/2017	Last Week	ure strip p Change	rices were Last Mont 09/19/20	h	Last Year 10/19/2016	6 Change		
NYMEX near month	\$2.873		-\$0.116	\$3.12	U	\$3.170	-\$0.297		
NYMEX 12-month strip	\$3.043	1	-\$0.009	\$3.13		\$3.370	-\$0.327		
NYMEX Winter strip	\$3.118	\$3.172	-\$0.054	\$3.34		\$3.458	-\$0.340		
NYMEX Summer strip	\$2.988	\$2.965	+\$0.023	\$2.98	1 +\$0.007	\$3.307	-\$0.319		
Near month range for the v Current near month is No 12-month strip is Nov '17	v '17		Summer sti Winter strip		8 – Oct '19 – Mar '18				
Near-Month Natural	<u>Gas</u>		Sto	rage Re	<u>eport</u>				
Futures Prices (NYMEX) through Oct 19				For the week ending October 13, 2017, natural gas storage reported by the Energy Information Administration (EIA) was (in Bcf):					
	**		I	his Week	Last Week	<u>Last Year</u>			
\$3.50	A MM	A		3,646	3,595	3,825	3,681		
\$3.00	www.	hula Jur Win Will				• •			
\$2.50 \$2.00				Working Gas in Storage Compared to 5-Year Range					
\$1.50			4,000 3,600		`				
\$1.00 Oct-15 Feb-16 Jun-16	Oct-16 Feb-17	Jun-17 Oct-17	3,200 2,800 2,400 2,000				1		

Temperature Forecast Oct 27 through Nov 02, 2017

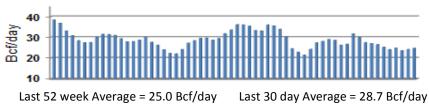
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For more information on anything addressed in this report, please contact your Sales Manager. Sources: NOAA, EIA, NYMEX and Baker Hughes



Daily Nat Gas Use For U.S. Power Production (last 60 days)



% of U.S. Demand = 43%

% of U.S. Demand = 34%