Month	Settle	10/10/2017		Strip Avg,
Nov-17	2.891		Nov17-Mar18	3.103
Dec-17	3.071		Apr18-Oct18	2.955
Jan-18	3.189		Nov18-Mar19	3.171
Feb-18	3.200		Apr19-Oct19	2.773
Mar-18	3.166			
Apr-18	2.936		Nov17-Oct18	3.017
May-18	2.914		Calendar 2018	3.037
Jun-18	2.944		Calendar 2019	2.910
Jul-18	2.973		Calendar 2020	2.850
Aug-18	2.976		Calendar 2021	2.843
Sep-18	2.959		Calendar 2022	2.858
Oct-18	2.982	Calendar 2023		2.885

MEYT DAY GAS DRICES (ICE weighted average)

NEXT DAT GAST MICES (ICE WEIGHTCU UVETUGE).					
TETCO M2 (rec)	1.0495	Henry Hub	2.8985	Dom-South	1.0635

ICE BASIS FUTURES PRICES:						
Tetco M2 Basis	10/10/2017	Dominion-South Basis				
Nov-17	-0.8050	Nov-17	-0.8050			
Dec-17	-0.4775	Dec-17	-0.5100			
Nov17-Mar18	-0.5015	Nov17-Mar18	-0.5370			
Apr18-Oct18	-0.5771	Apr18-Oct18	-0.5557			
Nov17-Oct18	-0.5456	Nov17-Oct18	-0.5450			
Calendar 2018	-0.5169	Calendar 2018	-0.5185			
Calendar 2019	-0.5067	Calendar 2019	-0.4994			
Calendar 2020	-0.5263	Calendar 2020	-0.5244			
Calendar 2021	-0.5400	Calendar 2021	-0.5327			
Calendar 2022	-0.5502	Calendar 2022	-0.5206			
Calendar 2023	-0.5260	Calendar 2023	-0.5181			

Market Commentary: After finishing with an upside move into the settle for the Oct17 contract two weeks ago, last week saw moderating price conditions prevail, with prices trading down early on in the week and we have continued to trade with a 2-handle since that time. Prices opened up last week right around the psychological 3.00 zone, and traded down rather aggressively last Monday morning, eventually braking through the 2.90 technical level and finding support just below there. After a failed attempt to rally back and erase some of the losses, buyers eventually managed to spawn a rally on Wednesday morning that carried Nov17 back into the upper 2.90's. consolidated in the mid-2.90's from that point as the weekly storage report approached, and the reported injection of just 42 Bcf was a bullish surprise for the market given that consensus was around +50 Bcf give or take a few, depending on which survey you looked at. The knee-jerk reaction was predictably for the market to pop on that data point, but the failure to hold and ultimate finish lower after trading up to a chart high just shy of 3.00 in the wake of storage was telling, resulting in a so-called "outside day" on the charts, or what is known as a bearish engulfing formation on the below candlestick chart from CQG. The chart below is a 240-minute candlestick chart, so each candle represents 4-hours of price action, but on the daily chart last Thursday's candle traded up to a new

NYMEX NG 240-MIN CHART 09/29/2017 - 10/10/2017



OG Inc. © 2017

Tue Oct 10 2017 17:01:20, CQG 18.9.8024 Alpha

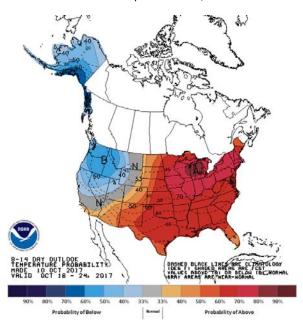


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As of Week Ending:	9/29/2017		Build/(Draw)	
Current Storage	3,508	Bcf	+42	Bcf
			Surplus/(Deficit)	
Last Year Storage	3,669	Bcf	(161)	Bcf
5-Year Avg. Storage	3,516	Bcf	(8)	Bcf

high above the prior day's high, reversed and traded down to a low print that was lower than the prior day's low, and closed down on the day with the body of the daily candle larger than the prior day's candle. Such a pattern is a bearish chart pattern and often portends lower prices to come, and in last Thursday's case it did actually foretell a coming break lower in natural gas prices, which closed lower on both Friday and again yesterday, before posting a small incremental gain on the day today. The extreme heat that market bulls had hoped to see this summer largely failed to materialize in the East, with hot air generally confined to Western regions during the peak summer months, but summer finally showed up in the East, even if it was late to the party, and pleasant conditions continue to dominate in the Eastern half of the country currently, with above normal temperatures now expected right through the 8 to 14 day forecast window, as can be seen in the below forecast map from NOAA. The Rover Pipeline received approvals to turn on a compressor station in Carroll County, Ohio late last week, which will allow capacity on the pipeline to nearly double to 1.2 Bcf/day as it ramps up toward anticipated 3.25 Bcf/day by Q1 '18, suggesting that additional incremental production gains can be expected in the coming months as well. This market needs some widespread cold air, and soon.



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