Month	Settle	7/20/2018	Strip Avg,
Aug-18	2.757	Aug18-Oct18	2.744
Sep-18	2.728	Nov18-Mar19	2.902
0ct-18	2.746	Apr19-Oct19	2.601
Nov-18	2.792	Nov19-Mar20	2.804
Dec-18	2.903	Apr20-Oct20	2.497
Jan-19	2.988	Aug18-Jul19 (1-yr)	2.757
Feb-19	2.958	Calendar 2019	2.708
Mar-19	2.868	Calendar 2020	2.608
Apr-19	2.583	Calendar 2021	2.564
May-19	2.556	Calendar 2022	2.582
Jun-19	2.588	Calendar 2023	2.638
Jul-19	2.620	Calendar 2024	2.701

ICE BASIS FUTURES PRICES:

Tetco M2 Basis	7/20/2018	18 Dominion-South Basis				
Aug-18	-0.4350	Aug-18	-0.4300			
Sep-18	-0.4475	Sep-18	-0.4450			
Aug18-Oct18	-0.4433	Aug18-Oct18	-0.4392			
Nov18-Mar19	-0.3330	Nov18-Mar19	-0.3805			
Apr19-Oct19	-0.5307	Apr19-Oct19	-0.5104			
Aug18-Jul19 (1-yr)	-0.4127	Aug18-Jul19 (1-yr)	-0.4210			
Calendar 2019	-0.4717	Calendar 2019	-0.4763			
Calendar 2020	-0.5304	Calendar 2020	-0.5260			
Calendar 2021	-0.6390	Calendar 2021	-0.6275			
Calendar 2022	-0.6994	Calendar 2022	-0.6860			
TODAY'S GAS DAILY CASH MARKET PRICES (for GD20):						

TRAN Z6 NY	2.775	Henry Hub	2.715	Dom-South	2.345	
Market Comm	Market Commentary: This week's storage report offered one of the					
few bullish cat	few bullish catalysts we have seen be able to propel prices higher, and					
even that has l	even that has been rather limited in its influence thus far. As the heat					
wave has dissipated the focus has shifted from near-term demand						
concerns limiting the pace of storage injections, and shifted toward a						
greater focus on future supply growth and the potential for another						
glut to emerge down the road. To be sure, the current storage optics						
are anything but bearish, but the market is unswayed by the storage						
deficit and is instead choosing to focus on production trends, which it						
is hoped will	prove suffi	cient to satis	fy dema	nd this winte	r even if	
storage finishes up much lower than historical comparisons would						
suggest would be a comfortable cushion going in to the heating						
season. Indeed, the trend there has been decidedly downward in						
recent months, and just in the past few weeks expectations have						

broken through the 3.5 Tcf level to the downside, and some are now suggesting that we could enter the heating season with storage as low as 3.4 Tcf. On the surface that would be quite bullish, but the market is writing that off as plenty at this point in time, and we instead have continued to see sellers emboldened in their bearish approach as

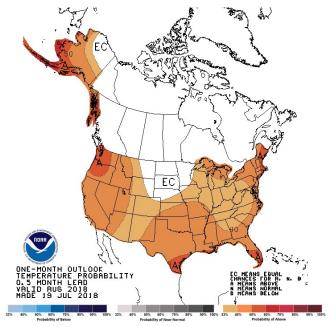




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As of Week Ending:	7/13/2018		Build/(Draw)
Current Storage	2,249	Bcf	+46 Bcf
			Surplus/(Deficit)
Last Year Storage	2,959	Bcf	(710) Bcf
5-Year Average	2,784	Bcf	<mark>(535)</mark> Bcf

prices have continued to probe the downside for stronger support. Yesterday's low print of 2.71 marked the lowest front-month prices have been since early May and also represented a nearly 35-cent decline on the continuation chart since mid-June when we topped out above 3.05 (which came in anticipation of a major heat wave). Yesterday's storage injection came in rather light versus consensus, with the EIA reporting that storage operators only added 46 Bcf for the week, which represented a miss of 10 to 12 Bcf, or put another way a miss of 1.5 to nearly 2 Bcf per day on the weekly storage injection, and as we have discussed previously, there remains quite a hole to fill between now and November. The knee-jerk reaction to this week's storage data was for prices to rally, which is what would be expected, but the magnitude of the bounce was fairly limited and we saw no follow-through buying today to help build on what got underway yesterday following storage. The 1-month outlook from NOAA for August below suggests more warm air throughout the month, which should help to keep AC units working hard and that may limit the amount of gas that gets directed into storage fields as a result. But recent price action has underscored that this is not currently seen as a concern, and record production is expected to provide ample cushion to meet winter heating needs.



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