Month	Settle	7/26/2018	Strip Avg,	
Aug-18	2.780	Aug18-0ct18	2.774	
Sep-18	2.762	Nov18-Mar19	2.936	
Oct-18	2.780	Apr19-0ct19	2.610	
Nov-18	2.830	Nov19-Mar20	2.808	
Dec-18	2.941	Apr20-Oct20	2.494	
Jan-19	3.025	Aug18-Jul19 (1-yr)	2.782	
Feb-19	2.991	Calendar 2019	2.722	
Mar-19	2.891	Calendar 2020	2.607	
Apr-19	2.595	Calendar 2021	2.572	
May-19	2.565	Calendar 2022	2.602	
Jun-19	2.595	Calendar 2023	2.663	
Jul-19	2.628	Calendar 2024	2.738	

CE	BAC	IC EI	ITIIC	DEC I	PRICES:

Tetco M2 Basis	7/26/2018	Dominion-South Basis		
Aug-18	-0.4200	Aug-18	-0.4275	
Sep-18	-0.4600	Sep-18	-0.4700	
Aug18-Oct18	-0.4433	Aug18-Oct18	-0.4517	
Nov18-Mar19	-0.3405	Nov18-Mar19	-0.3870	
Apr19-Oct19	-0.5275	Apr19-0ct19	-0.5071	
Aug18-Jul19 (1-yr)	-0.4146	Aug18-Jul19 (1-yr)	-0.4256	
Calendar 2019	-0.4710	Calendar 2019	-0.4754	
Calendar 2020	-0.5331	Calendar 2020	-0.5260	
Calendar 2021	-0.6346	Calendar 2021	-0.6273	
Calendar 2022	-0.6992	Calendar 2022 -0.6		

<b>TODAY'S GAS DAILY CASH MARKET PRIC</b>	ES (for GD26):
---	----------------

Ī	TRAN Z6 NY	2.875	Henry Hub	2.775	Dom-South	2.405
---	------------	-------	-----------	-------	-----------	-------

Market Commentary: The natural gas market continues to defy storage fundamentals, and instead is focused on the supply side of the equation as well as the lack of near-term demand catalysts to get traders excited. Instead the focus seems to be on the freight train of supply growth that is coming down the pike as the market grapples with an anticipated shift from a near-term storage deficit to a longterm production glut, that threatens to potentially send the market back into disarray in the years ahead. Local basis markets have gone well bid in recent weeks and continue to appreciate as Marcellus and Utica molecules increasingly are able to flow to premium markets down the line and provide higher netback prices to capacity holders, and with so much capacity having come online (and more still expected), the costs for owning that capacity have retreated to some extent. While basis prices have perked up noticeably in recent weeks, the swings in the Nymex NG market have been far more tame. After finishing last week with a little move up from 2.71 back into the upper 2.70's, this week saw prices gap back down a few cents to kick off the trading week, and we fell back into the low 2.70's by Tuesday before some buying interest resurfaced. The weather outlook is not overtly

## NYMEX NATURAL GAS 120-MINUTE CHART



Thu Jul 26 2018 17:28:03, CQG 19.6.8033

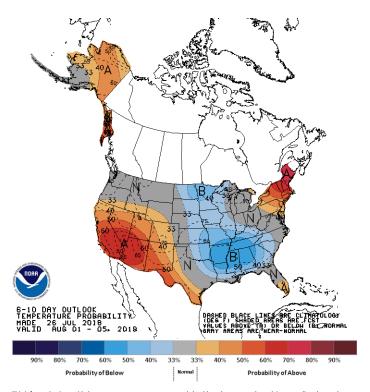


**Snyder Brothers Inc., Gas Marketing** 1 Glade Park East, P.O. Box 1022 Kittanning, PA 16201 Ph: 724-548-8101 Fax 724-545-8243

www.snyderbrothersinc.com

As of Week Ending:	7/20/2018		Build/(Draw)	
Current Storage	2,273 B	cf	+24 Bcf	
			Surplus/(Deficit)	
Last Year Storage	2,978 в	cf	(705) Bcf	
5-Year Average	2,830 в	cf	(557) Bcf	

bullish at this stage, with above normal temperatures expected in the Southwest and Northeast on the 6 to 10 day temperature outlook map from NOAA, and the 8 to 14 day outlook has a similar look with mild air blanketing the middle part of CONUS (to borrow an acronym from the Wx contingent) and preventing the Lower 48 from experiencing another widespread heat wave. Today's storage report surprised to the bullish side once again, and once again the market yawned and barely reacted. Last week also saw storage come in less than expected and the market also did not react overly bullishly then, and now this week we saw storage build less than all but the most bullish predictions, and once again prices did not respond with much vigor. The market is expecting dry-gas production to have reached 84 Bcf per day by the time we are entering winter, and that 6 Bcf/day in additional production (versus last winter) is expected to provide an ample cushion to offset what is sure to be a sizeable storage deficit or so the sellers insist.



This information is provided as a courtesy to our customers and should not be construed as advice regarding the purchase of sale of exchange-traded futures or options contracts or any other instruments. This report is based upon factual information ned from sources believed to be reliable, but their accuracy is not guaranteed. Reliance upon this information for ions is at the sole risk of the reader. This communication is not intended to forecast or predict future events. Pasi performance is not a quarantee or indication of future results. Prices are historical and/or indicative and do not represent