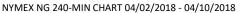
Month	Settle	4/10/2018	Strip Avg,
May-18	2.656	May18-Oct18	2.735
Jun-18	2.694	Nov18-Mar19	2.952
Jul-18	2.747	Apr19-Oct19	2.673
Aug-18	2.770	Nov19-Mar20	2.907
Sep-18	2.763	Apr20-Oct20	2.666
0ct-18	2.777	May18-Apr19 (1-yr)	2.819
Nov-18	2.827	Calendar 2019	2.779
Dec-18	2.960	Calendar 2020	2.766
Jan-19	3.047	Calendar 2021	2.800
Feb-19	3.015	Calendar 2022	2.853
Mar-19	2.911	Calendar 2023	2.907
Apr-19	2.656	Calendar 2024	2.960

ICE BASIS FUTURES PRICES:

Tetco M2 Basis		4/10/2018	D18 Dominion-South Ba			sis			
May-18		-0.5900		May-18		-0.5675			
Jun-18		-0.6775		Jun-18		-0.6475			
May18-Oct18		-0.7108		May18-Oct18		-0.6842			
Nov18-Mar19		-0.4615		Nov18-	-0.5055				
Apr19-Oct19		-0.6654		Apr19-Oct19		-0.6325			
May18-Apr19 (1-yr)		-0.5896	N	May18-Apr19 (1-yr)		-0.5917			
Calendar 2019		-0.5840		Calendar 2019		-0.5815			
Calendar 2020		-0.5944		Calendar 2020		-0.5879			
Calendar 2021		-0.6415	Calendar 2021		-0.6235				
TODAY'S GAS DAILY CASH MARKET PRICES (for GD10):									
TRAN Z6 NY 3.210		Henry H	Henry Hub		Dom-South	2.490			

Market Commentary: Temperatures have remained below normal in northern regions and have continued to bolster nighttime heating demand, as some areas are still seeing occasional snowfall on an intermittent basis. Those conditions have helped to prolong the heating season a bit longer than usual for those used to cold weather, and have kept storage facilities in withdrawal mode (on an aggregate basis), as two more reports are expected to show small pulls from storage facilities, with 30 Bcf or so expected to come out of the ground before we start seeing net injections for the country as a whole. The late season cold has done little to help drive the futures market, which remains in a tight trading range, although cash markets have shown a greater degree of volatility. In futures, selling pressure has been more noticeable, but bears have not made much progress in knocking things down, with yesterday's 2.640 low the lowest we have seen this month, and the high has only been 2.764. Last year saw a new high in gross withdrawals for 2017 at just under 91 Bcf/day (although dry-gas output actually fell just shy of the average level for 2015), but 2018 should smash all records regardless. The forward curve continues to reflect complacency with respect to NG prices, with calendar strips through 2024 remaining below the 3.00 level, and even the Cal30 strip that is 12 years away is only showing a settle of 3.35.







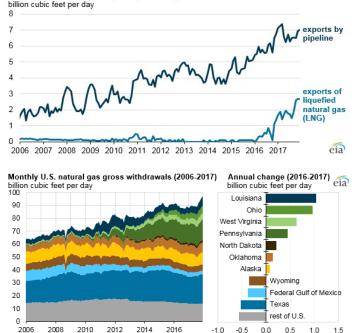
Snyder Brothers Inc., Gas Marketing 1 Glade Park East, P.O. Box 1022 Kittanning, PA 16201 Ph: 724-548-8101 Fax 724-545-8243 www.snyderbrothersinc.com

As of Week Ending:	3/30/20	18	Build/(Draw)	
Current Storage	1,354	Bcf	<mark>(29)</mark> * Bcf	
			Surplus/(Deficit)	
Last Year Storage	2,051	Bcf	(697) Bcf	
5-Year Average	1,701	Bcf	(347) Bcf	

Reported storage withdrawal of 29 Bcf included a 9 Bcf reclassification from working gas to base gas in the South Central nonsalt region, which resulted in an implied flow of -20 Bcf from working gas storage

After factoring expected inflation into that figure, we are left with very low future expectations around natural gas prices, even as demand continues to grow and the US market transitions into a major LNG export player. The first graphic below helps to illustrate some of that growth, with the top dark blue line plotting pipeline exports (to Canada, and increasingly to Mexico to feed their growing appetite for natural gas in power generation), and the light blue line beneath it plots growth in exports of LNG, which are just starting to make a significant dent. The final graphic helps provide a visual of where production growth is coming from, with PA taking a back seat to fellow Marcellus/Utica producers in OH and WV, and surprisingly the Haynesville has come back in a big way and LA saw the greatest annual growth in NG production of any state last year, while TX saw output contract but remained the top producing state. As always, the path of NG prices will be dependent on what summer weather holds and how the S&D balance evolves as the season unfolds, but until the storage picture looks less uncertain, I would not expect prices to tumble below recent lows in the 2.50's.

Monthly U.S. natural gas exports (2006-2017)



This information is provided as a courtesy to our customers and should not be construed as advice regarding the purchase or as a point and point of the second second second second second as the second se performance is not a guarantee or indication of future results. Prices are historical and/or indicative and do not represent firm quotes as to either price or size