

NATURAL GAS MARKET UPDATE January 31, 2020

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NYMEX HENRY HUB SETTLEMENT PRICES:

1/31/20	Settle	Season		Year	
1/31/20	Settie	Season		rear	
Mar20	1.841	Apr20-Oct20	2.043	Cal 21	2.342
Apr20	1.886	Nov20-Mar21	2.438	Cal 22	2.385
May20	1.946	Apr21-Oct21	2.248	Cal 23	2.432
Jun20	2.015	Nov21-Mar22	2.521	Cal 24	2.468
Jul20	2.086	Apr22-Oct22	2.277	Cal 25	2.500
Aug20	2.115	Nov22-Mar23	2.568	Cal 26	2.518
Sep20	2.111	Apr23-Oct23	2.321	Cal 27	2.570
Oct20	2.142	Nov23-Mar24	2.624	Cal 28	2.622
Nov20	2.252	Apr24-Oct24	2.355	Cal 29	2.657

DOMINION-SOUTH FIXED-PRICE MARKETS (NYMEX/HENRY+ ICE DOM-SOUTH BASIS):

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Mar-20	1.4710	Apr20-Oct20	1.5605					
Apr-20	1.5185	Nov20-Mar21	2.0409					
May-20	1.5260	Apr21-Oct21	1.7750					
Jun-20	1.5975	Nov21-Mar22	2.1261					
Jul-20	1.6735	Apr22-Oct22	1.7689					
Aug-20	1.6725	Nov22-Mar23	2.1460					
Sep-20	1.4635	Mar20-Feb21 (1-year)	1.7121					
Oct-20	1.4720	Calendar 2021	1.9018					
Nov-20	1.7645	Calendar 2022	1.9222					
Dec-20	2.0445	Calendar 2023	1.8956					
Jan-21	2.1845	Calendar 2024	1.9019					
Feb-21	2.1575	Calendar 2025	1.9234					

FRONT-MONTH NYMEX NG FUTURES 240-MIN CHART:



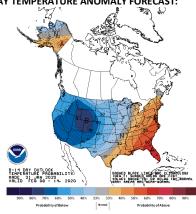
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DAILY CASH MARKET PRICES (for GD31):

Columbia Gas Transmission (TCO) Dominion South Point Henry Hub Socal, citygate Sumas	1.650 1.450
Henry Hub Socal, citygate Sumas	1.450
Socal, citygate Sumas	
Sumas	1.905
	3.205
	1.750
Tetco M2 (receipts)	1.470
Transco Zone 5 South	1.950
Waha	0.115

NOAA 8 TO 14 DAY TEMPERATURE ANOMALY FORECAST:



WORKING NATURAL GAS IN STORAGE, LOWER 48 STATES:

As of Week Ending:	1/24/2020		Build/(Draw)	
Current Storage	2,746	Bcf	(201)	Bcf
			Surplus/(Deficit)	
Last Year Storage	2,222	Bcf	524	Bcf
5-Year Average	2,553	Bcf	193	Bcf
ICE Traded Markets:			ICE Settle:	
Weekly Storage Inventory I	(131)	Bcf		
End of Injection Season St	1,904	Bcf		

Market Commentary: The mild winter continues to weigh on the NG market and create headaches for debt-plagued public producers who are fighting for survival, as the capital markets inflict maximum pain upon them. Debt levels got entirely out of hand, predicated on the notion that improved efficiency and greater market share would allow the debts to be repaid and the individual producers to thrive, but not enough energy executives envisioned that most everyone in the sector was doing the same thing, and that those individual efficiency improvements and production gains would snowball to such an extent that if everything lined up just right (or wrong as it were), the house of cards could begin to fall, and the individual players would be powerless to do much about it. Debt has to be be serviced so the gas must flow, and everyone seems to be waiting on the next company to make the prudent moves that will help the industry at large, but lenders need the debt repaid so companies have to keep on producing which drives prices lower still. It is an unfortunate Catch-22, which cold weather could have helped to stave off had it actually gotten cold on a national scale, but that is most definitely not how things have played out this year in the Lower 48. If the domestic situation weren't bad enough, the buildout for LNG exports seems to have met a similar fate on the world stage, with too much supply globally creating the same dynamics, and the juicy returns that enticed companies to convert LNG import facilities to export facilities have been walloped as well. The Feb20 Nymex contract went out with a whimper on Weds, with a final settlement of 1.877 for the month, which is the lowest monthly Nymex settle since March of 2016. This week's storage report was one bright spot, with a (201) Bcf withdrawal reported, but even that seemingly bullish data point created no lasting bullish response, as the market instead chose to focus on a mild start to February, which is understandable in the current environment. The 8 to 14 day outlook above does show some shades of blue out West, but over the course of the winter heating season forecasts have trended steadily warmer, and even when the outlook has been for some cold air to emerge, the reality has often ended up being more mild conditions as we have gotten closer to the mark. Some public companies have started to pay some lip service to the market environment and reduce investments in dry-gas projects and redirect capital toward more fruitful opportunities, but it is going to take some time to get the ship turned around, and at this stage (and given the weather forecast through mid-February), it is unlikely that weather will be able to manage that on its own from where things currently stand.

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