

# NATURAL GAS MARKET UPDATE April 9, 2021

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#### NYMEX HENRY HUB SETTLEMENT PRICES:

4/9/21	Settle	Season		Year	
May21	2.526	May21-Oct21	2.666	Cal 22	2.659
Jun21	2.605	Nov21-Mar22	2.945	Cal 23	2.542
Jul21	2.691	Apr22-Oct22	2.518	Cal 24	2.577
Aug21	2.724	Nov22-Mar23	2.744	Cal 25	2.618
Sep21	2.715	Apr23-Oct23	2.409	Cal 26	2.663
Oct21	2.735	Nov23-Mar24	2.736	Cal 27	2.689
Nov21	2.823	Apr24-Oct24	2.448	Cal 28	2.720
Dec21	2.980	Nov24-Mar25	2.789	Cal 29	2.766
Jan22	3.073	Apr25-Oct25	2.489	Cal 30	2.827

#### DOMINION-SOUTH FIXED-PRICE SETTLES (NYMEX + ICE DOM-SOUTH BASIS):

Solution 300 III TIXED T MEE SETTLES (ITTIMEX THE BOIL 300 III BASIS).						
May-21	1.8285	May21-Oct21	1.8418			
Jun-21	1.9000	Nov21-Mar22	2.2877			
Jul-21	1.9835	Apr22-Oct22	1.7731			
Aug-21	1.9190	Nov22-Mar23	2.0903			
Sep-21	1.7325	Apr23-Oct23	1.6748			
Oct-21	1.6875	Nov23-Mar24	2.0665			
Nov-21	1.9930	Apr23-Oct23	1.6807			
Dec-21	2.3175	May21-Apr22 (1-Yr Strip)	2.0392			
Jan-22	2.4605	Calendar 2022	1.9493			
Feb-22	2.4255	Calendar 2023	1.8451			
Mar-22	2.2420	Calendar 2024	1.8698			
Apr-22	1.9810	Calendar 2025	1.9295			

### FRONT-MONTH NYMEX NG FUTURES 240-MIN CHART:



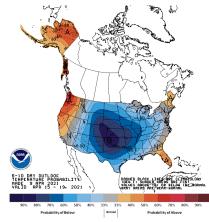
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# DAILY CASH MARKET PRICES (for GD9):

DAILI CASH WARKET PRICES (101 GDS).	
Columbia Gas Transmission (TCO)	1.995
Dominion South Point	1.740
Henry Hub	2.395
Tetco M3	1.770
Transco Leidy Line (receipts)	1.730
Transco Station 85 (Zone 4)	2.365
Transco Zone 5 South	2.420
Waha	2.240

## NOAA 6 TO 10 DAY TEMPERATURE ANOMALY FORECAST:



#### **WORKING NATURAL GAS IN STORAGE, LOWER 48 STATES:**

As of Week Ending:	04/02/20	21	Build/(Draw)	
Current Storage	1,784	Bcf	+20	Bcf
			Surplus/(Deficit)	
Last Year Storage	2,019	Bcf	(235)	Bcf
5-Year Average	1,808	Bcf	(24)	Bcf
ICE Traded Markets:			ICE Settle:	
Weekly Storage Inventory I	+63	Bcf		
End of Natural Gas Storage	3,630	Bcf		

Market Commentary: This week began with a slight gap lower on Sunday night, opening just below 2.60 and trading only as high as 2.616 (which proved to be the weekly high) before heading back down from that area into Monday morning. Selling pressure picked up steam shortly after the open, with prices dropping from 2.58 to 2.49 in about two hours before finding support. From there we grinded our way back up and re-tested 2.57 early Tuesday AM but couldn't quite get there, and by 14:00 prices had dipped below 2.46 briefly, but that ended up being the weekly low price. Wednesday saw a relief rally that topped out just above 2.54, before selling pressure knocked us back below 2.48 once more yesterday AM ahead of the storage report. Storage came in at +20 Bcf for the week, slightly lower than most forecasts and the market had a muted reaction to that print, with both attempts to rally and to sell off ultimately thwarted. Today's session was similarly quiet to round out the week, with a push up above that 2.54 area that capped the Weds relief rally, but after breaking above 2.55 briefly this morning, there was no follow-through and we slowly drifted back down as the rest of the day unfolded. LNG feedgas demand has lightened up slightly this week as a result of planned maintenance at Cheniere's Corpus Christi, TX export facility, with feedgas demand dipping briefly below 10 Bcf/day yesterday before picking up slightly today. As an offset, dry-gas production has also dipped in recent days, with Platts showing the past several days of production data coming in below 92 Bcf/day. The weather picture remains mild, as reflected in the 6 to 10 day outlook from NOAA above. The hurricane experts at Colorado State University are predicting another above average hurricane season, with four major hurricanes forecast in the Atlantic Basin, with at least one of those likely to make landfall in the US, which they have pegged at a 69% probability (of a Category 3 or greater) for the 2021 hurricane season. Whether hurricanes are net bullish or bearish events is up for debate and dependent on the storm track to a large extent, but the days where hurricanes were considered overtly bearish have passed, and many now view them as potentially more bearish than bullish due to the fact that the Gulf Coast has morphed into the major demand region for natural gas, whereas when Hurricane Katrina hit in 2005 it was still the production powerhouse, with much of that production located in the Gulf of Mexico itself, which nowadays represents a relatively small portion of total US natural gas supply.

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