Thursday, October 3, 2024

# Last Week's Prompt NYMEX



# **NYMEX NG Futures**

Month	Close	Change				
Nov-24	2.886	-0.010				
Dec-24	3.297	0.009				
Jan-25	3.553	0.013				
Feb-25	3.434	0.009				
Mar-25	3.149	0.009				
Apr-25	3.002	0.007				
May-25	3.039	0.006				
Jun-25	3.179	0.008				
Jul-25	3.329	0.010				
Aug-25	3.353	0.011				
Sep-25	3.331	0.012				
Oct-25	3.403	0.011				
Nov-25	3.648	0.011				
Dec-25	4.010	0.012				
Jan-26	4.234	0.013				
Feb-26	4.017	0.010				
Mar-26	3.532	0.014				
Apr-26	3.216	0.007				
May-26	3.239	0.006				
Jun-26	3.361	0.009				
Jul-26	3.495	0.011				
Aug-26	3.522	0.012				
Sep-26	3.500	0.010				
Oct-26	3.569	0.007				
1 YR STRIP	3.246	0.008				
2025	3.369	0.010				

# IN THE NEWS

#### Market Awaits Report as Inventory Forecast Boosts Builish Outlook

Natural gas futures climb as traders anticipate smaller-than-average storage injection in EIA report . EIA report expected to show +56 Bcf build, well below five-year average of +98 Bcf. Technical resistance near \$2.939 and \$2.968 may cap gains. Psychological \$3.00 barrier tested; breakthrough could accelerate buying towards \$3.110 Fibonacci level U.S. natural gas futures are climbing as traders anticipate the Energy Information Administration's (EIA) Weekly Storage report. This report, scheduled for release today, is expected to show a smaller-than-average injection into storage, providing a bullish catalyst for the market. However, traders are facing resistance levels that could cap gains and bring potential downside risk. At 13:16 GMT, Natural Gas futures are trading \$2.952, up \$0.066 or +2.29%. Natural gas fut... For more info go to https://tinyurl.com/3xk55k9c

#### Production, Consumption Show China Gaining Ground in Its Gas Goals

China's latest Natural Gas Development Report shows the nation made gains last year in efforts to restructure its natural gas market, increasing domestic production and consumption; boosting imports of liquefied natural gas; adopting technologies to boost domestic exploration and production and cut emissions; and reforming pipeline transmission tariffs.[1] The new tariffs are likely to help grow natural gas supplies, reduce end-user costs and increase consumption. The world's top importer of natural gas now supplies about 60 percent of its demand with domestic supplies, thanks in part to reforms aimed at increasing domestic supplies and consumption. As the world takes on many challenges from climate change and energy transition, China's use and views of natural gas in its energy mix are cr... For more info go to https://tinyurl.com/2j8u3mvm

#### Cooler Weather Boosts Futures, Resistance Levels in Focus Today

Natural gas futures climb on forecasts for cooler U.S. weather, tightening supply as production remains curtailed. Technical resistance at \$3.00 limits natural gas futures' gains; traders monitor 200-day moving average at \$2.969. Weather models add heating degree days, but demand remains below normal due to mild U.S. temperatures next week. Tight supply-demand balance reduces natural gas surpluses, with EIA reports predicting smaller-than-average builds. Natural gas futures rose on Wednesday, buoyed by forecasts signaling colder weather across parts of the U.S. next week. This has supported expectations for a tightening supply-demand balance, especially with production remaining near the 100 Bcf/d mark due to ongoing curtailments. The market's technical activity showed strong upward moveme... For more info go to https://tinyurl.com/4msvj6n3

Prompt Natural Gas (NG)

Daily Sentiment



RESISTANCE 2.967 & 3.049 SUPPORT 2.837 & 2.789

#### NATURAL GAS

Futures	Close						
NG	\$2.886						
Volume	51,580						
Open Int.	295,994						

# **Contact Us**



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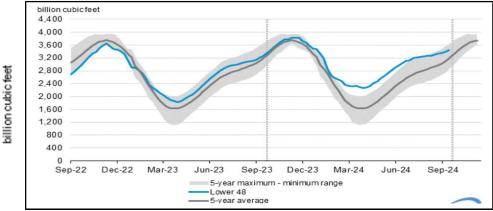
customercare@mansfieldpowergas.com Phone: (678) 207 - 3350

# Source: EIA

# NATURAL GAS NEWS



# WEEKLY GAS IN UNDERGROUND STORAGE WITH 5-YR RANGE



for week ending September 27, 2024 | Released: October 03, 2024 | Next Release: October 10, 2024

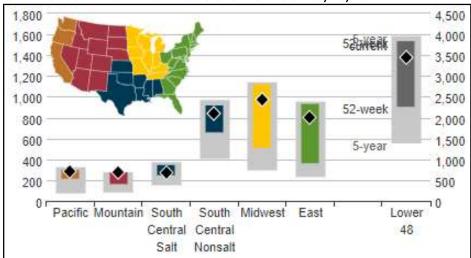
# EIA Weekly Storage Actual and Surveys for

September 27, 2024

Released October 03, 2024

Range	45 to 60
S&P Global	55
FX Street	59
Investing.com	59

# UNDERGROUND WORKING NAT GAS STORAGE AS OF 09/13/2024



# REGIONAL AVG TEMPERATURES AND DEPARTURE FROM NORMAL

			Sep 15	Sep 16	Sep 17		Sep 19	Sep 20	Sep 21	Sep 22			Sep 25	
East	70	72	71	69	69	70	72	72	71	70	67	68	69	71
Midwest	69	72	74	73	70	71	72	73	73	68	64	65	65	65
South Central	78	78	79	78	78	80	82	82	82	79	76	77	75	73
Mountain	67	68	69	68	66	64	65	65	63	61	64	67	72	73
Pacific	65	66	63	59	59	61	62	62	64	66	70	72	69	66
Lower 48	70	72	71	69	69	70	72	72	71	70	68	69	70	69
°F below normal					non	mal					°F	abov	e no	rma
120 0000 1400	9	600	AW	^	0	,	10 h	500	9	1010	15	10	700	0

# Total Working Gas In Storage

# 3547 BCF

55 BCF (LAST WEEK) 127 BCF (LAST YEAR) 190 BCF (5-YEAR AVG)

# **U.S. Natural Gas Supply**

#### Gas Week -

Average Daily Values (BCF/D):

#### Last Year (BCF/d)

Dry Production - 103.2
Total Supply - 107.8

Last Week (BCF/d)

Dry Production - 101.2

Total Supply - 107.2

[Next Report: October 03]

# U.S. Natural Gas Demand Gas Week -

Average Daily Values (BCF/D):

Last Year (BCF/d)

Power - 37 Iotal Demand - 93.6

Last Week (BCF/d)

Power - 38.7 Total Demand - 95.4 [Next Report: October 03]

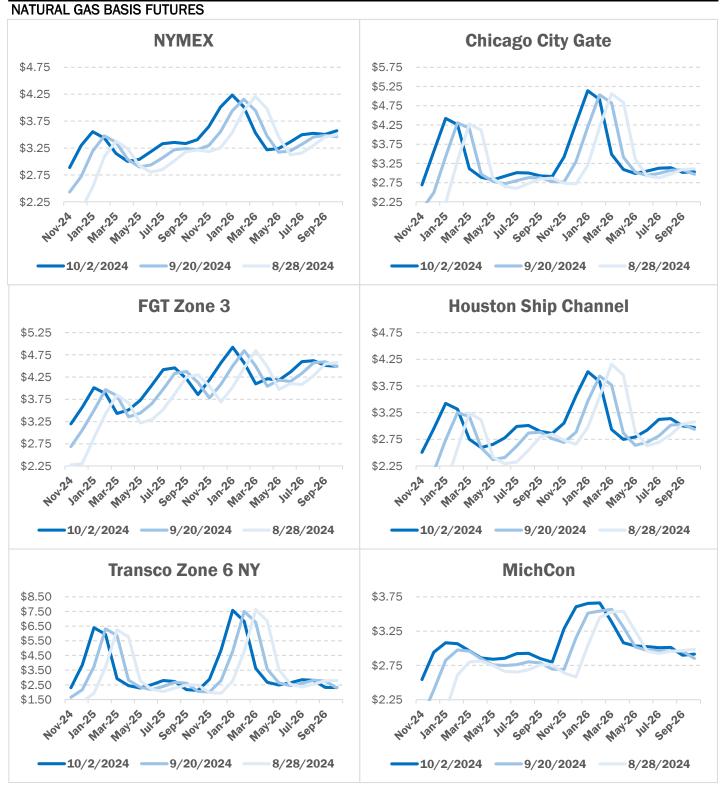
MANSFIELD EIA PREDICTION

65

# Source: ICE

# NATURAL GAS NEWS





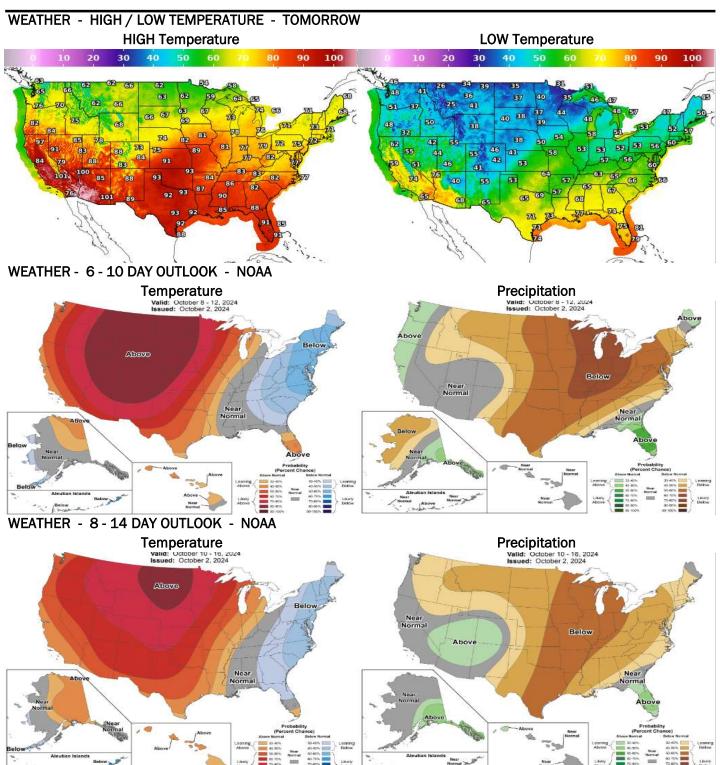
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Source: NOAA

# NATURAL GAS NEWS





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