# NARKET NEWS AND INFORMATION LOCAL GAS NEWS NEWS NEWS NEWS

Friday, October 29, 2021

#### Last Week's Prompt NYMEX



#### **NYMEX NG Futures**

Month	Close	Change				
Dec-21	5.782	(0.420)				
Jan-22	5.871	(0.327)				
Feb-22	5.76	(0.517)				
Mar-22	5.418	(0.733)				
Apr-22	4.149	(1.606)				
May-22	4.037	(0.219)				
Jun-22	4.068	(0.051)				
Jul-22	4.105	(0.043)				
Aug-22	4.108	(0.074)				
Sep-22	4.091	(0.093)				
Oct-22	4.124	(0.040)				
Nov-22	4.206	0.011				
Dec-22	4.368	0.093				
Jan-23	4.458	0.024				
Feb-23	4.347	(0.173)				
Mar-23	4.018	(0.382)				
Apr-23	3.333	(0.727)				
May-23	3.245	(0.110)				
Jun-23	3.285	0.026				
Jul-23	3.331	0.034				
Aug-23	3.349	0.007				
Sep-23	3.338	(0.022)				
Oct-23	3.377	0.026				
Nov-23	3.494	0.104				
1 YR STRIP	4.6433	(0.343)				
2021	4.8988	(0.490)				

#### IN THE NEWS

#### Forward curve shape disincentivizes near-term Appalachia gas production ${\bf g}$

Forward curve shape disincentivizes near-term Appalachia gas production growth: executives. Necessary time to add production does not match expected run of high prices. Range Resources plans to maintain current production levels into 2022 With forward curve data suggesting that the current high price environment will deflate by mid-2022, Appalachia gas producers do not have a real incentive to increase production in the foreseeable future, Range Resources executives told investors at the company's third-quarter earnings call Oct. 27. "We fundamentally don't believe the market is indicating that Appalachian producers need to grow in the near term," Range's chief operating officer, Dennis Degner, said, highlighting the mismatch between the time needed to get new wells online and how long forward curves predict high ... For more info go to https://bit.ly/3GrgYke

#### Why is Asia paying five times more than America for natural gas?

It's a phenomena rarely seen in commodity markets. As natural gas prices skyrocket across the world, Europe and Asia are paying up to nearly six times more for natural gas than the U.S., as a lack of American liquefaction capacity fragments global markets. On Tuesday in New York, front month contracts for Henry Hub gas futures closed above \$5.88 per million BTUs, more than doubling in the year to date. The fuel topped \$6.46 on Oct. 6, marking the highest level since 2014. On top of climbing air conditioning demand in the summer, production in some places is still at a standstill due to hurricane damage. But even though they are higher, U.S. natural gas prices lag sharply behind global bench marks. In Europe, the index price for the fuel soared sixfold over a year to the equivalent of aroun... For more info go to https://s.nikkei.com/2ZDhFWY

#### Natural gas surges as U.S. forecasts stoke winter supply jitters

U.S. natural gas prices soared the most in more than a year, erasing much of a recent decline, as end-of-month trading boosted volatility and forecasts for chillier weather revived concerns about tight supplies. Henry Hub gas for November delivery gained 11.7%, the biggest gain since September 2020, to \$5.898 per million British thermal units. Prices are bouncing back from recent declines, although they're still shy of 12-year settlement high reached earlier this month. Traders were closing out bearish positions before November options expire on Tuesday. While mild October weather allowed producers to inject more gas into storage than usual, forecasts for a cooler early November in the Midwest and East are a reminder that supplies of the heating and powergeneration fuel are still below normal. Meanwhile, the U.S.... For more info go to https://bit.ly/3mmvKkm

# Prompt Natural Gas (NG) Daily Sentiment

**BULLISH** 



#### **NATURAL GAS**

Futures	Close				
NG	\$5.78				
Volume	162,136				
Open Int.	42,784				

#### **Contact Us**



#### Mansfield Energy Corp

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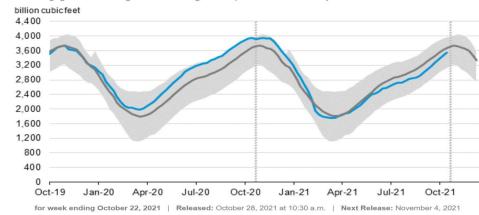
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## NATURAL GAS NEWS

billion cubic feet



#### WEEKLY GAS IN UNDERGROUND STORAGE WITH 5-YR RANGE



# UNDERGROUND WORKING NAT GAS STORAGE AS OF 10/12/2021

#### billion cubic feet 1.800 4.500 1,600 4.000 1,400 3,500 1,200 3,000 1.000 2.500 800 2,000 52-week 600 1.500 5-year 400 1,000 200 500 10 Pacific Mountain South South Midwest Lower Central Central 48 Salt Nonsalt

#### REGIONAL AVG TEMPERATURES AND DEPARTURE FROM NORMAL

degrees Fahrenh	ert													
	Oct 15	Oct 16	Oct 17	Oct 18	Oct 19	Oct 20	Oct 21	Oct 22	100	Oct 24	1200	THE PARTY	Oct 27	Oct 28
East	70	69	58	56	57	62	63	62	57	57	62	60	57	56
Midwest	59	52	53	55	57	58	54	47	48	49	50	48	49	51
South Central	72	63	60	61	65	69	70	68	71	73	71	70	68	62
Mountain	47	52	56	55	51	51	53	55	52	52	55	51	49	51
Pacific	60	64	59	52	52	54	59	57	54	55	53	53	58	63
Lower 48	65	62	57	56	57	60	61	59	57	57	59	57	56	57
°F below normal					non	mal					°F	abov	e no	rma
190 15 140.1	0	60,50	10	N.	0	,	,OA	50	9	10/4		10	757	0

## EIA Weekly Storage Actual and Surveys for October 22, 2021

Released	October	28	2021

Range	90 to 95
S&P Platts	90
NGI	94
Investing.com	87

# Total Working Gas In Storage

### 3548 BCF

+87 BCF (LAST WEEK) -403 BCF (LAST YEAR) -126 BCF (5-YEAR AVG)

## U.S. Natural Gas Supply Gas Week 10/14 - 10/20

#### Average Daily Values (BCF/D):

#### Last Year (BCF/d)

Dry Production - 89.6

Total Supply - 93.0

Last Week (BCF/d)

Dry Production - 92.8

Total Supply - 97.8

#### [Next Report: October 28]

# U.S. Natural Gas Supply Gas Week -

#### Average Daily Values (BCF/D):

#### Last Year (BCF/d)

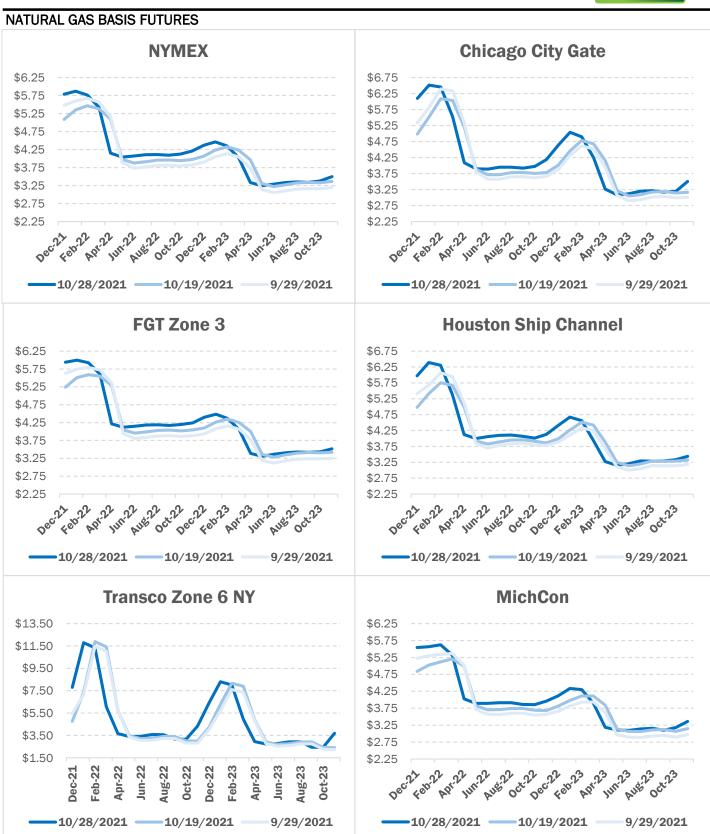
Dry Production - 30.7
Total Supply - 87.0
Last Week (BCF/d)

Dry Production - 30.9 Total Supply - 84.7

[Next Report: October 28]

# NATURAL GAS NEWS





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