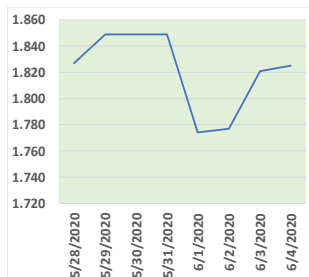


NATURAL GAS



JUNE 4TH, 2020

Last Week's Prompt NYMEX



NYMEX NG Futures

Month	Close	Change
May-20	1.988	0.053
Jun-20	2.068	0.133
Jul-20	2.389	0.368
Aug-20	2.811	0.442
Sep-20	2.955	0.140
Oct-20	2.919	(0.041)
Nov-20	2.798	(0.127)
Dec-20	2.512	(0.294)
Jan-21	2.484	(0.031)
Feb-21	2.526	0.039
Mar-21	2.573	0.047
Apr-21	2.580	0.008
May-21	2.558	(0.021)
Jun-21	2.571	0.013
Jul-21	2.617	0.045
Aug-21	2.748	0.130
Sep-21	2.852	0.101
Oct-21	2.621	0.355
Nov-21	2.760	0.120
Dec-21	2.866	(0.058)
Jan-22	2.828	(0.142)
Feb-22	2.687	(0.285)
Mar-22	2.327	(0.040)
Apr-22	2.294	0.280
1YR STRIP	2.551	0.055
2020	2.548	0.066



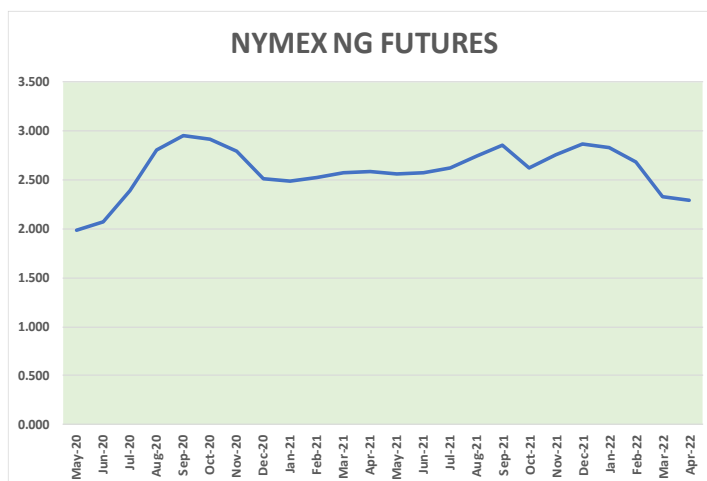
IN THE NEWS

Is This The Next Major Market For U.S. LNG? Natural gas producers have had little to cheer about over the past few months after prices sunk to multi-year lows amid a huge oversupply and warm weather. The slowdown could not have come at a worse time for

- Is This The Next Major Market For U.S. LNG?
- Are Natural Gas Prices in a 'Buy' Zone Right Now?

the burgeoning U.S. LNG industry, which has experienced explosive growth over the past decade that put the nation on the cusp of becoming the world's largest LNG exporter ahead of Qatar and Australia. But now, U.S. LNG producers can afford to smile after nabbing a key customer: Turkey. Turkey's LNG imports from the U.S. tripled during the first quarter to nearly a million tons (48 billion cubic feet of natural gas) as Ankara continued to distance itself from Russian and Iranian natural gas. For more on this story visit oilwatch.com or click <https://bit.ly/3dvzMjx>.

Are Natural Gas Prices in a 'Buy' Zone Right Now? Last week, natural gas active futures rose 6.8% and settled at \$1.849 per MMBtu—the largest weekly gain since the week ended April 10. The US summer season started at the beginning of June. Usually, the demand for natural gas rises for cooling purposes. Natural gas prices could see a large upside in the coming months. Will natural gas prices rise this summer or remain range-bound? Inventories spread During this period last year, the natural gas inventories spread was at -16.4%. For the week ended May 22, the natural gas inventories spread was at 19.3%. For more on this story visit marketrealist.com or click <https://bit.ly/2U695u8>.



Prompt Natural Gas (NG) Daily Sentiment

BEARISH



RESISTANCE

1.864 & 1.908

SUPPORT

1.774 & 1.728

NATURAL GAS

Futures	Close	Change
NG	1.825	0.015
Volume	28,072	28,072
Open Int.	367,538	269,915

Contact Us



Mansfield Energy Corp

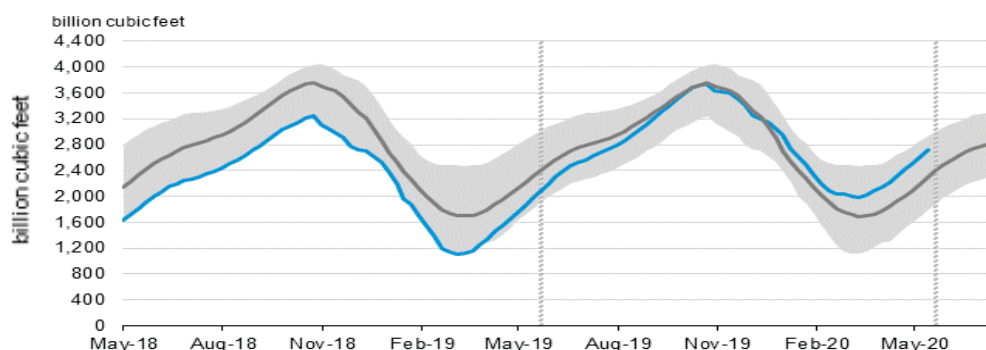
1025 Airport Pkwy
Gainesville, GA 30501

www.mansfield.energy

info@mansfieldoil.com

Phone: (800) 695-6626

WEEKLY GAS IN UNDERGROUND STORAGE WITH 5-YR RANGE



for week ending May 29, 2020 | Released: June 4, 2020 at 10:30 a.m. | Next Release: June 11, 2020

EIA Weekly NG Storage
Actual and Surveys for
June 4th, 2020

Released May 28th, 2020

Range — +100 to +122

PointLogic— +107

CITI — +122

Refinitiv — +107

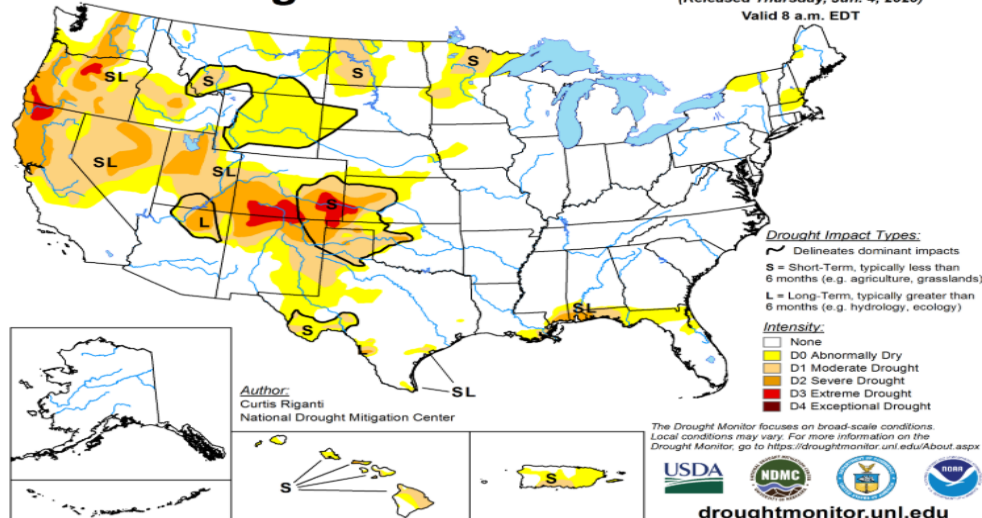
US DROUGHT MONITOR

U.S. Drought Monitor

June 2, 2020

(Released Thursday, Jun. 4, 2020)

Valid 8 a.m. EDT

Total Working Gas In
Storage

2,714 BCF

+102 BCF (LAST WEEK)

+762 BCF (LAST YEAR)

+422 BCF (5-YR AVG)

U.S. Natural Gas Supply
Gas Week 5/21 — 5/27

Average daily values (BCF/D):

Last Year (BCF/d)

Dry Production — +89.8

Total Supply — +94.2

Last Week (BCF/d)

Dry Production — +89.9

Total Supply — +94.2

[NEXT REPORT ON June 4th]

U.S. Natural Gas Demand
Gas Week 5/21 — 5/27

Average daily values (BCF/D):

Last Year (BCF/d)

Power — +28.3

Total Demand — +77.1

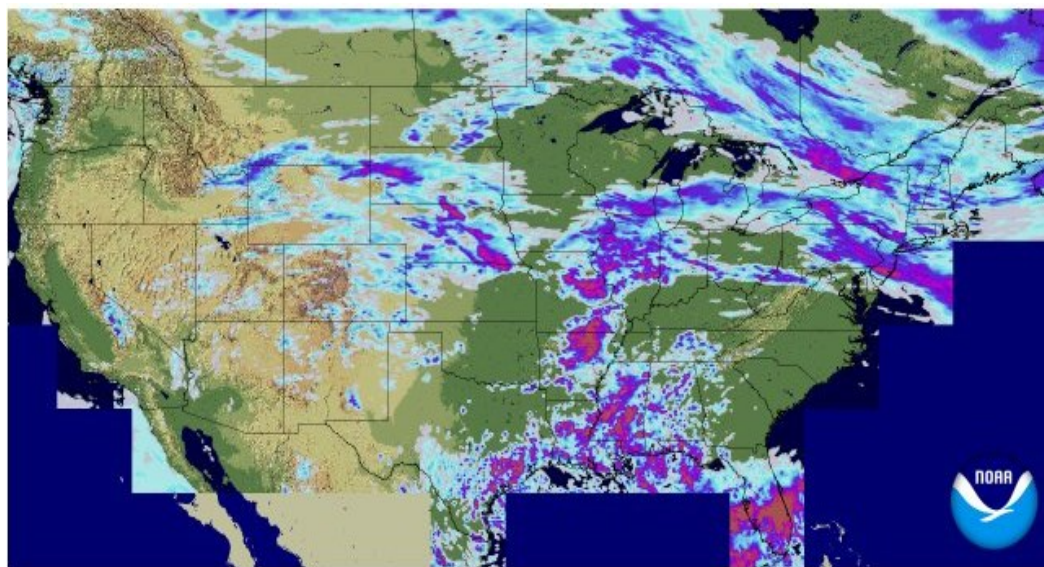
Last Week (BCF/d)

Power — +26.7

Total Demand — +77.5

[NEXT REPORT ON June 4th]

SCALED NON-SNOW PRECIPITATION





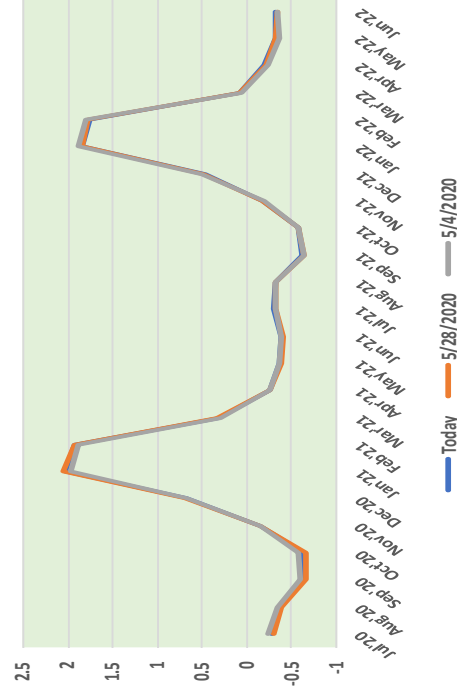
NATURAL GAS NEWS

NATURAL GAS BASIS FUTURES

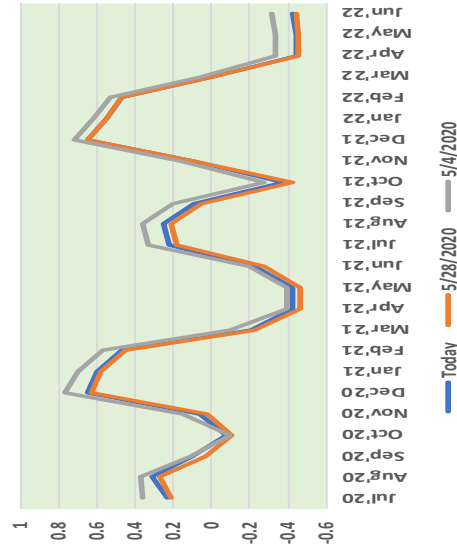
SUMAS BASIS



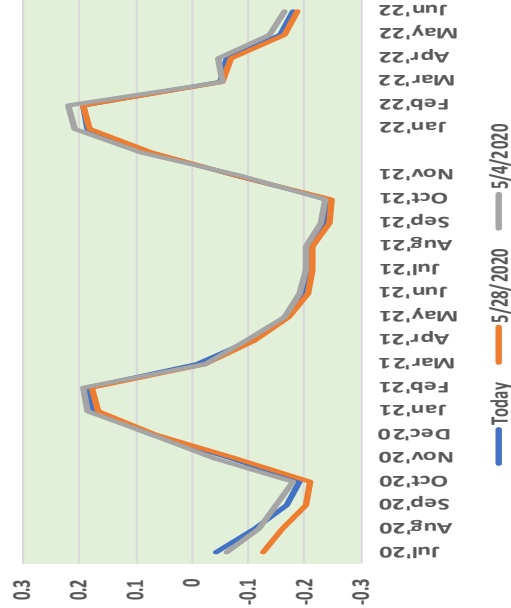
TETCO-M3



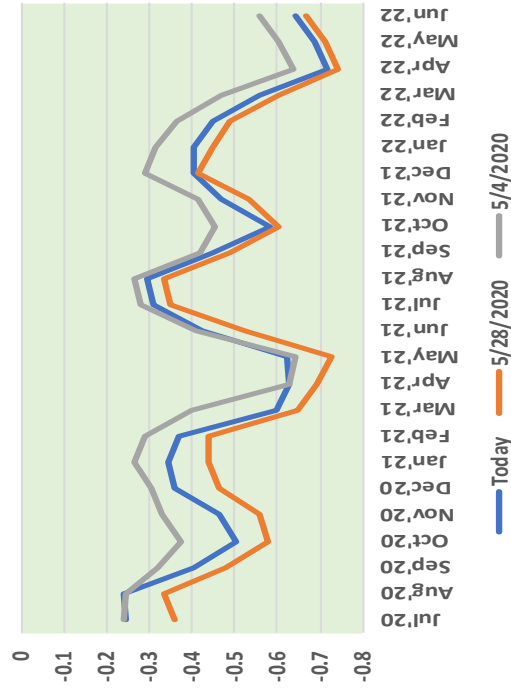
SOCAL BORDER CITY GATE



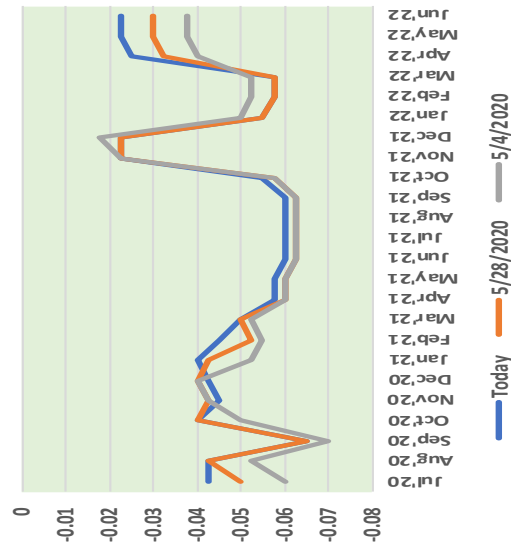
CHICAGO CITYGATE



WAHA BASIS

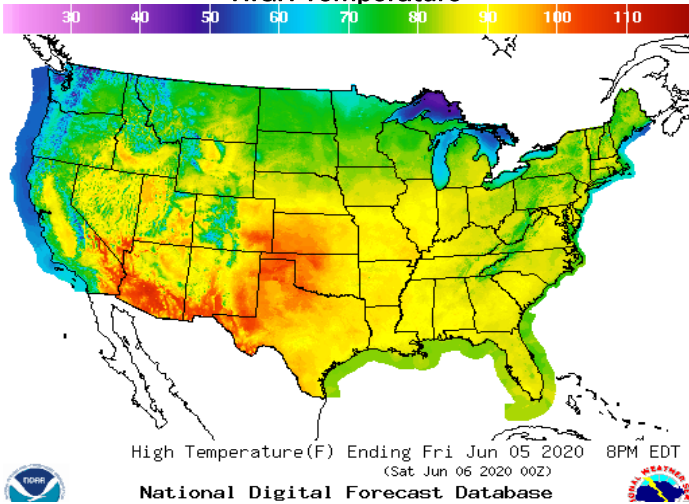


TRANSCO-85 BASIS

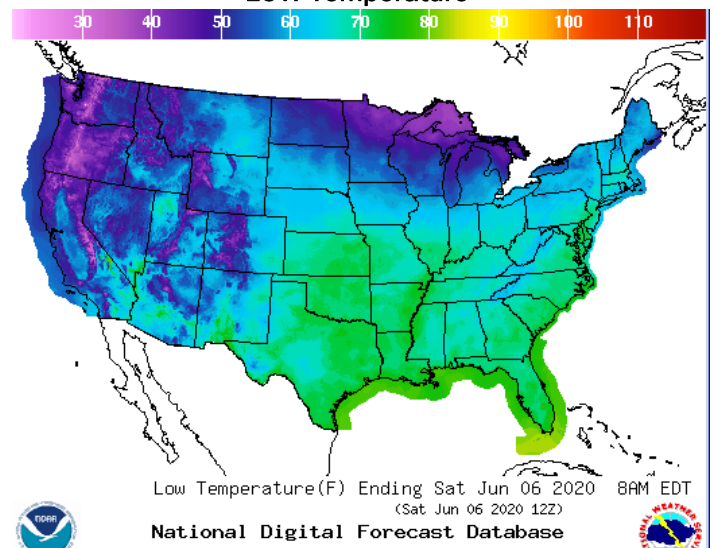
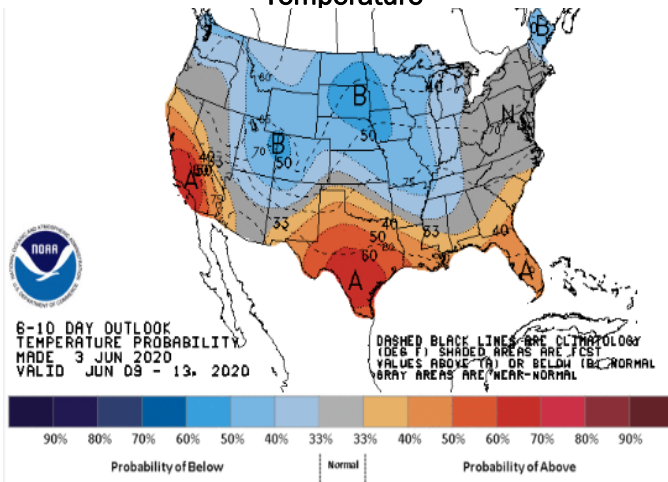


WEATHER — HIGH/LOW TEMPERATURE — TOMORROW

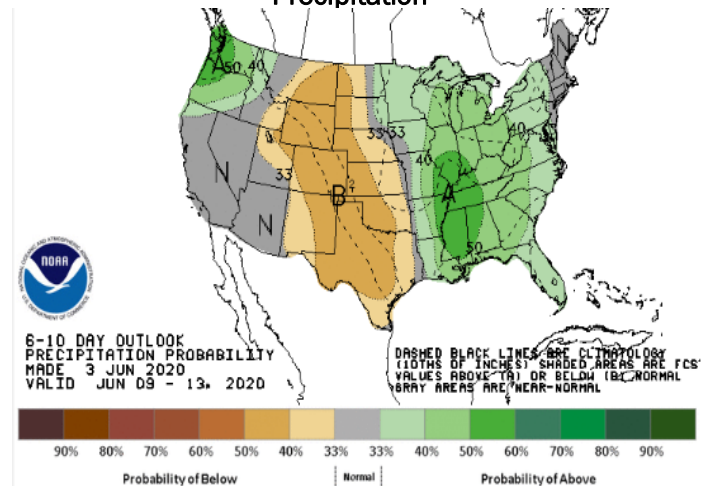
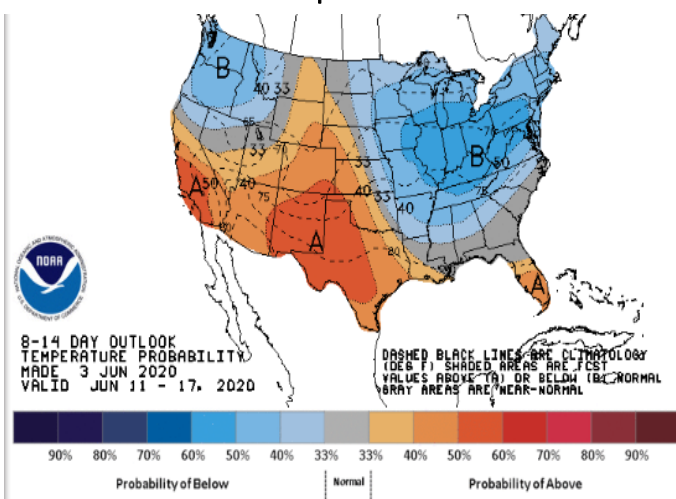
HIGH Temperature



LOW Temperature

WEATHER — 6 TO 10 DAY OUTLOOK — NOAA
Temperature

Precipitation

WEATHER — 8 TO 14 DAY OUTLOOK — NOAA
Temperature

Precipitation

