

Comments on the EIA Weekly Natural Gas Storage Report

for the week ending February 11, 2022 | Release Date: February 17, 2022

## 190 Bcf Natural Gas Storage Withdrawal Less than Expectations

The EIA reported a 190 Bcf withdrawal from natural gas storage inventories for the week ending February 11. The draw was less than the average of expectations of 199 Bcf and the market fell after the report was released, finishing the trading down 26 cents The less than expected withdrawal was attributed to higher production volumes not visible behind Texas intrastate pipelines as well as additional power from wind generation.

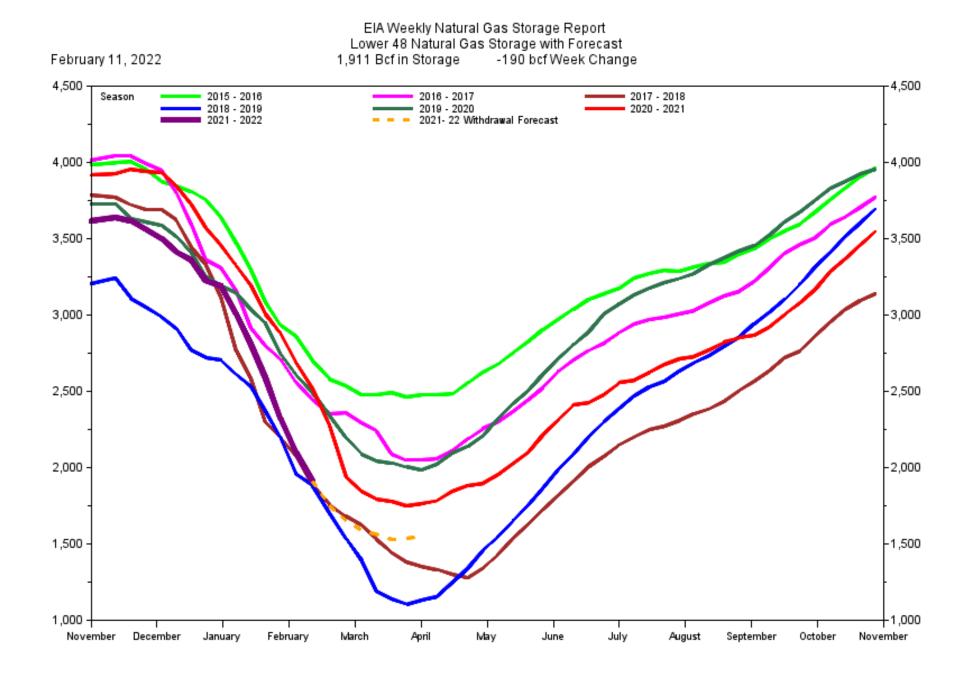
	Bcf in Storage	Week Change	Last Week Storage	Week Change	Last Year Storage
East Region	435	-50	485	-56	485
Midwest Region	496	-56	552	-64	589
Mountain Region	114	-7	121	-12	137
Pacific Region	177	-4	181	-15	244
South Region	689	-74	763	-74	826
Salt Region	173	-34	207	-24	233
Non Salt Region	516	-40	556	-50	593
Total Storage	1,911	-190	2,101	-222	2,281

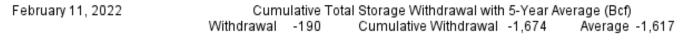
## EIA Weekly Natural Gas Storage Data Report February 11, 2022

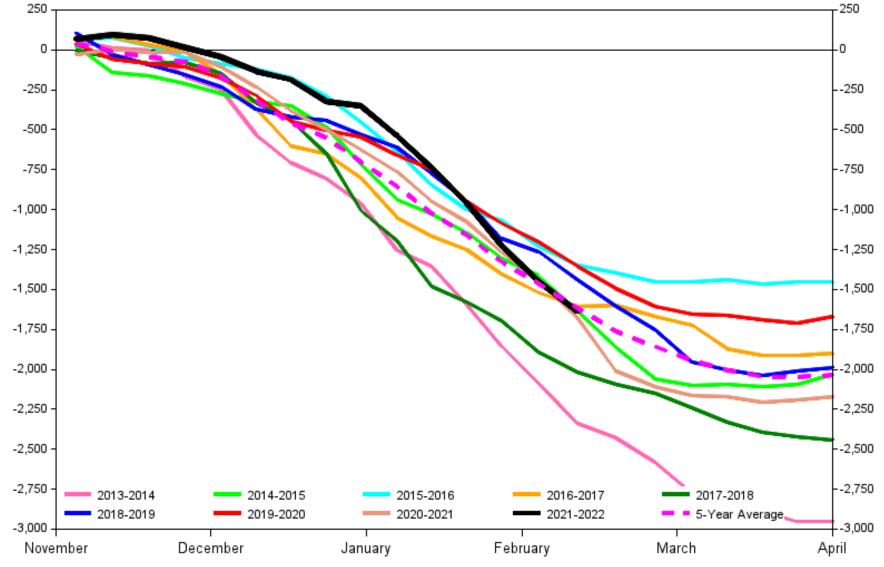
## EIA Weekly Natural Gas Storage Data Report Detail of Data

Total Storage		Last	Last		Five	Five	Delta to	NYMEX	
Working	Week	Year	Year	Delta to	Year	Year	Five Year	Average	Week
Gas	Change	Storage	Change	Last Year	Average	Change	Average	Price	Change

14JAN22	2,810	-206	3,009	-187	-199	2,684	-170	126	\$4.34	0.52
21JAN22	2,591	-219	2,881	-128	-290	2,546	-138	45	\$4.03	-0.31
28JAN22	2,323	-268	2,689	-192	-366	2,379	-167	-56	\$4.65	0.62
04FEB22	2,101	-222	2,518	-171	-417	2,245	-134	-144	\$4.92	0.27
11FEB22	1,911	-190	2,281	-237	-370	2,089	-156	-178	\$4.08	-0.84
18FEB22			1,943	-338		1,945	-144		\$4.41	0.33
25FEB22			1,845	-98		1,849	-96			
)4MAR22			1,793	-52		1,760	-89			







Sources: EIA Fundamental Analytics LLC

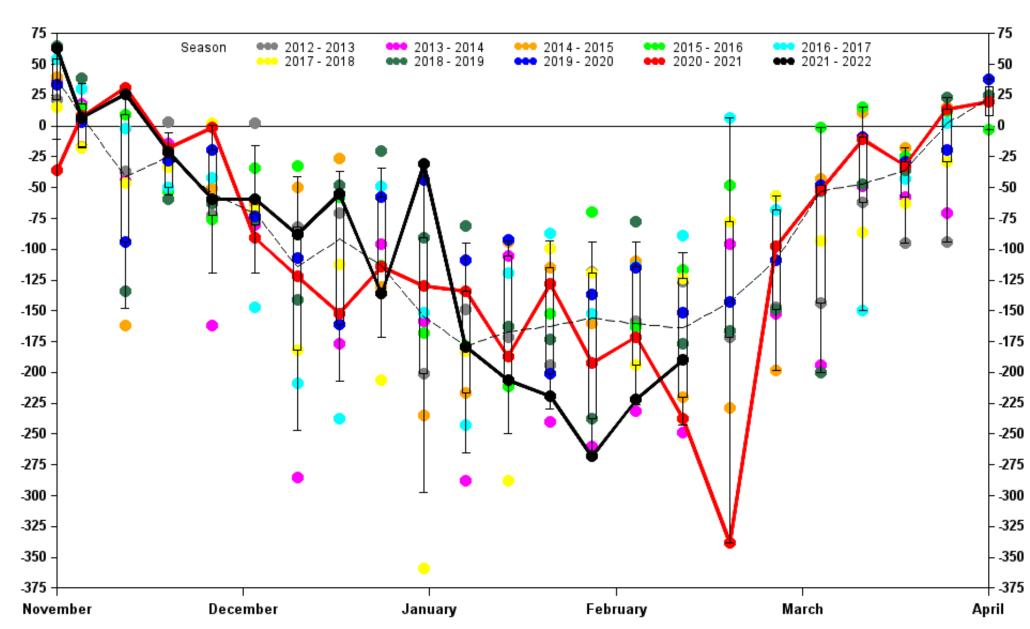
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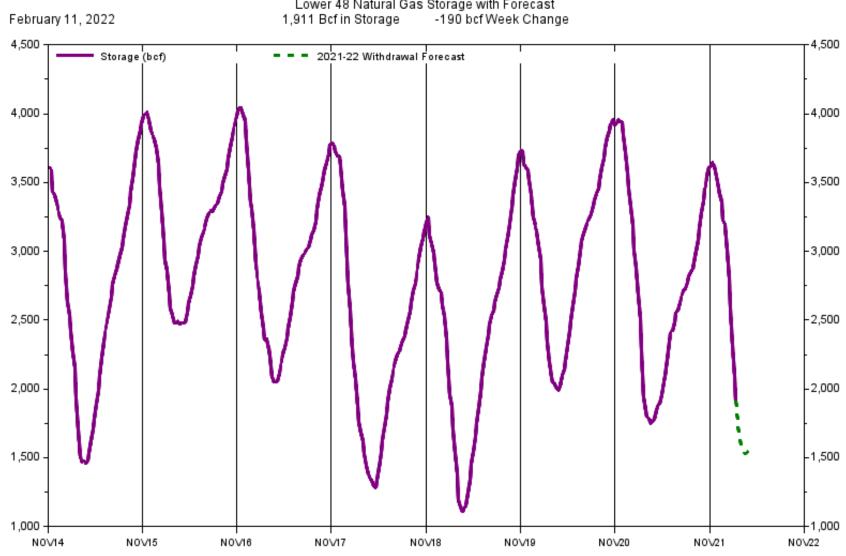
# Natural Gas Storage Withdrawal Season - Lower 48 Total Working Gas

February 11, 2022

Withdrawal Distribution

-190 Bcf Week Change





EIA Weekly Natural Gas Storage Report Lower 48 Natural Gas Storage with Forecast

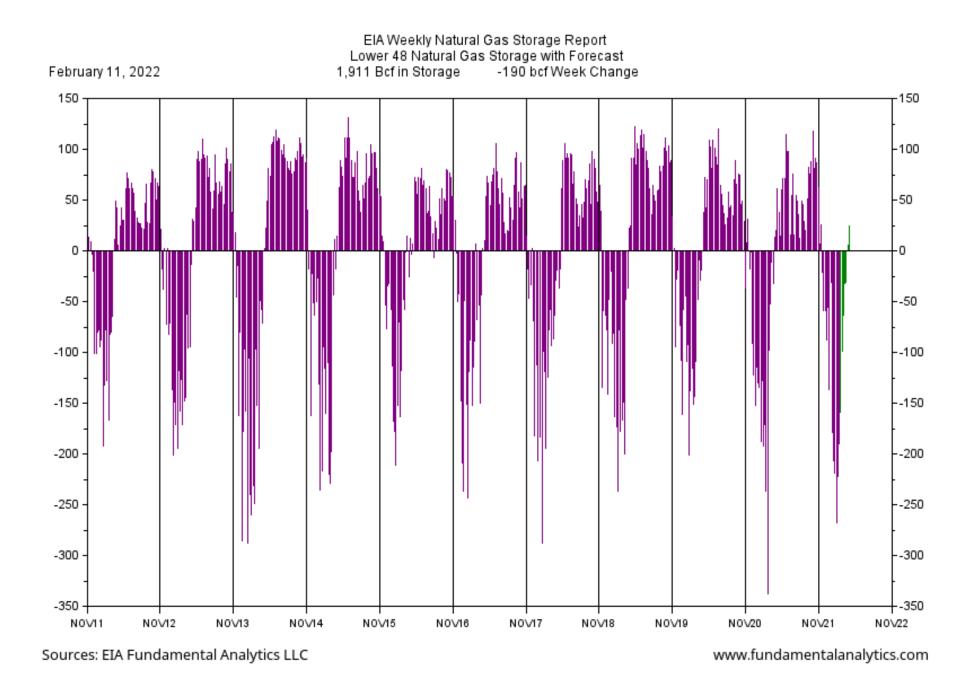
### 2020-2021 Season (Red line)

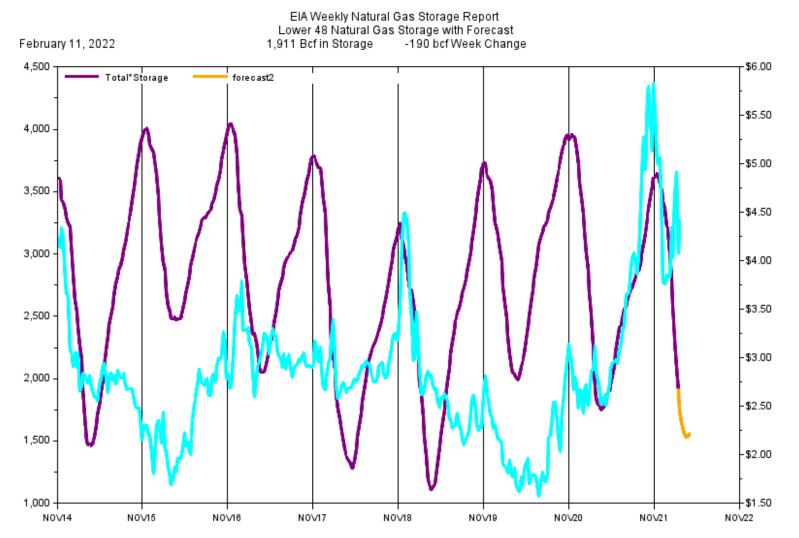
2021-2022 Season (Black line)

10 Year Average (Dashed Line)

Sources: EIA Fundamental Analytics LLC

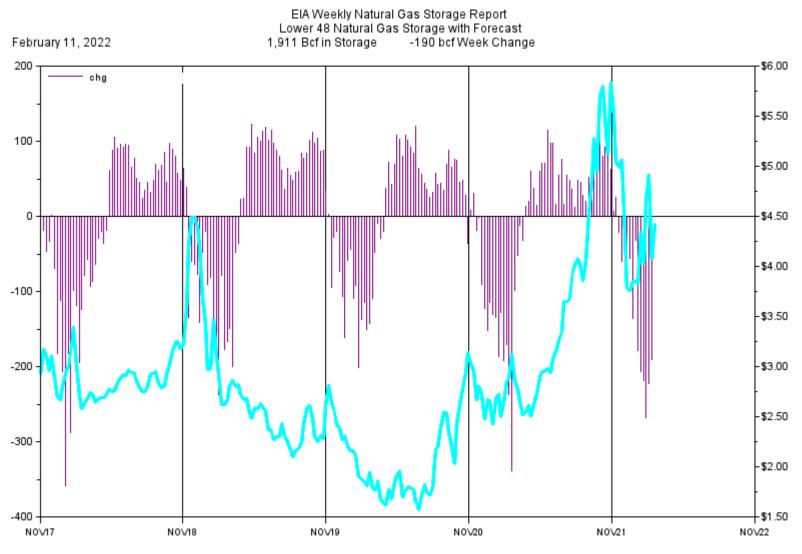
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