



#### Weekly Natural Gas Storage Report

for the week ending November 26, 2021 | Release Date: December 2, 2021

# **59 Bcf Natural Gas Storage Withdrawal Close to Expectations**

The EIA reported a 59 Bcf withdrawal from natural gas storage inventories for the week ending November 26, which included the Thanksgiving holiday. The draw was in line with expectations of a 58 Bcf withdrawal. The EIA recorded a small 1 Bcf withdrawal in the year-earlier period and the five-year average is a 25 Bcf draw. The prior week's EIA report showed a 21 Bcf draw

Total working gas in storage is now 3,564 Bcf, which is 375 Bcf less than last year at this time and 70 Bcf below the five-year average of 3,634 Bcf.

# EIA Weekly Natural Gas Storage Data Report November 26, 2021

	Bcf in Storage	Week Change	Last Week Storage	Week Change	Last Year Storage
East Region	867	-22	889	-11	934
Midwest Region	1,043	-23	1,066	-13	1,122
Mountain Region	206	-4	210	-2	240
Pacific Region	263	1	262	1	318
South Region	1,185	-12	1,197	6	1,326
Salt Region	335	-3	338	7	368
Non Salt Region	851	-8	859	-1	958
Total Storage	3,564	-59	3,623	-21	3,939

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

	Total Storage Working Gas	Week Change	Last Year Storage	Last Year Change	Delta to Last Year	Five Year Average	Five Year Change	Delta to Five Year Average	NYMEX Average Price	Week Change
29OCT21	3,611	63	3,919	-36	-308	3,733	26	-122	\$5.84	0.71
05NOV21	3,618	7	3,927	8	-309	3,745	12	-127	\$5.53	-0.31
12NOV21	3,644	26	3,958	31	-314	3,696	-49	-52	\$5.05	-0.48
19NOV21	3,623	-21	3,940	-18	-317	3,658	-38	-35	\$5.00	-0.05
26NOV21	3,564	-59	3,939	-1	-375	3,634	-25	-70	\$5.07	0.07
03DEC21			3,848	-91		3,542	-91		\$4.56	-0.51
10DEC21			3,726	-122		3,390	-152			
17DEC21			3,574	-152		3,248	-142			

# EIA Weekly Natural Gas Storage Data Report By Regions

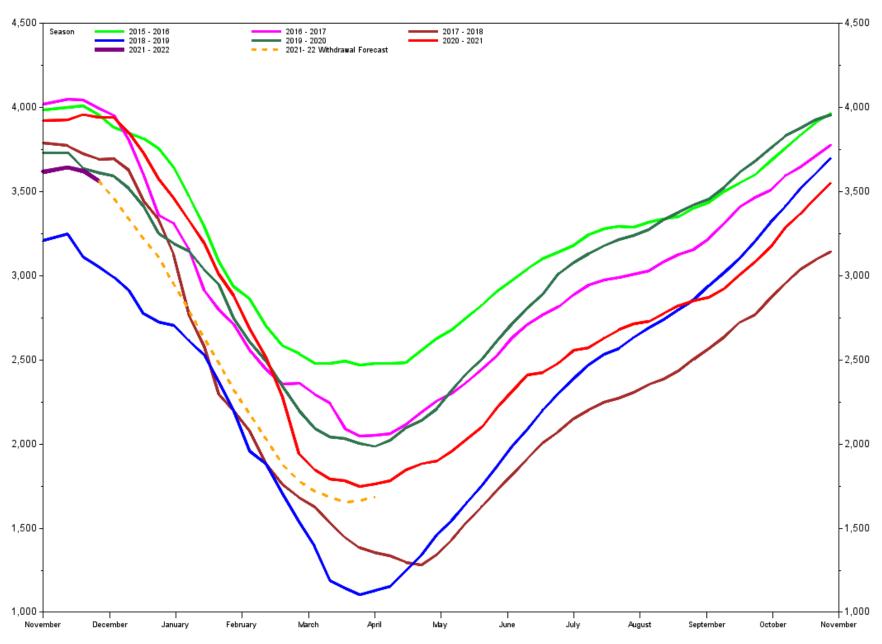
	South Region		Last Year Storage	Last Year Delta	Five Year Avg.	Five Year Delta	Salt Region	Week Chg	Last Year Storage	Year	Five Year Avg.	Five Year Delta
29OCT21	1172	28	1293	-121	1197	-25	320	16	348	-28	325	-5
05NOV21	1175	3	1293	-118	1208	-33	324	4	345	-21	333	-9
12NOV21	1191	16	1306	-115	1194	-3	331	7	350	-19	327	4
19NOV21	1197	6	1312	-115	1195	2	338	7	356	-18	333	5
26NOV21	1185	-12	1326	-141	1201	-16	335	-3	368	-33	342	-7
03DEC21			1294		1179				361		340	
10DEC21			1256		1132				348		324	
17DEC21			1207		1090				337		314	

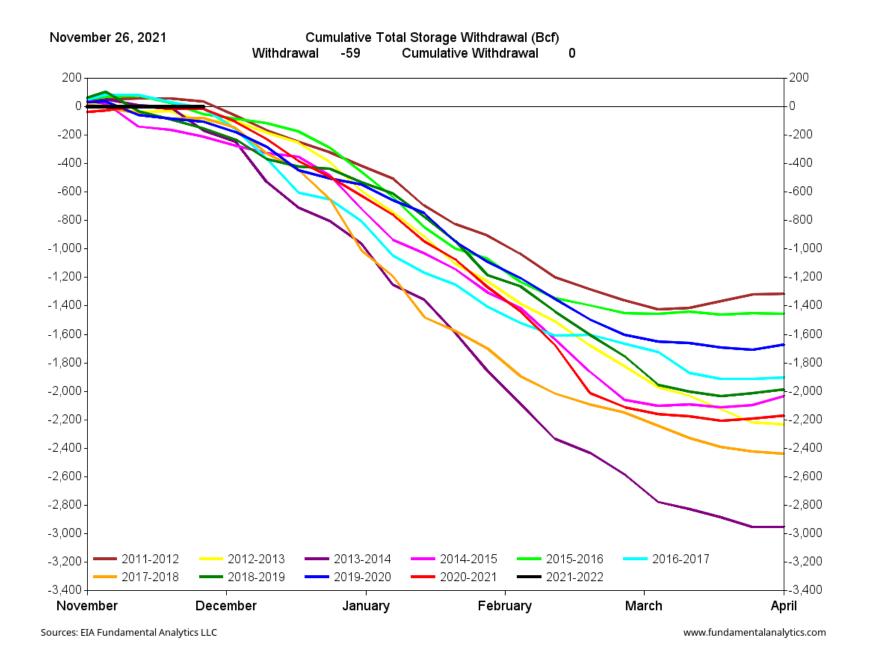
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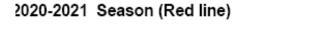
			Last	Last	Five	Five			Last	Last	Five	Five
		Week	Year		Year	Year	Midwest	Week	Year	Year	Year	Year
	Region	Chg	Storage	Delta	Avg.	Delta	Region	Chg	Storage	Delta	Avg.	Delta
29OCT21	899	14	947	-48	916	-17	1071	19	1119	<b>-4</b> 8	1094	-23
05NOV21	897	-2	942	<b>-</b> 45	914	-17	1075	4	1127	-52	1097	-22
12NOV21	900	3	953	-53	898	2	1079	4	1139	-60	1082	-3
19NOV21	889	-11	934	<b>-</b> 45	879	10	1066	-13	1133	<b>-</b> 67	1064	2
26NOV21	867	-22	934	-67	869	-2	1043	-23	1122	<b>-</b> 79	1049	-6
03DEC21			915		847				1095		1019	
10DEC21			881		806				1059		972	
17DEC21			844		771				1015		929	

# EIA Weekly Natural Gas Storage Data Report By Regions

	Mountain Region	Week Chg	Last Year Storage	Year	Five Year Avg.	Year	Pacific Region		Year		Year	Five Year Delta
29OCT21	213	1	240	-27	221	-8	256	1	320	<b>-</b> 64	304	-48
05NOV21	213	0	243	-30	222	-9	258	2	322	-64	304	-46
12NOV21	212	-1	241	-29	220	-8	261	3	319	-58	302	-41
19NOV21	210	-2	242	-32	219	-9	262	1	320	-58	302	<b>-4</b> 0
26NOV21	206	-4	240	-34	217	-11	263	1	318	<b>-</b> 55	299	-36
03DEC21			232		208				312		289	
10DEC21			223		199				306		280	
17DEC21			212		190				296		269	

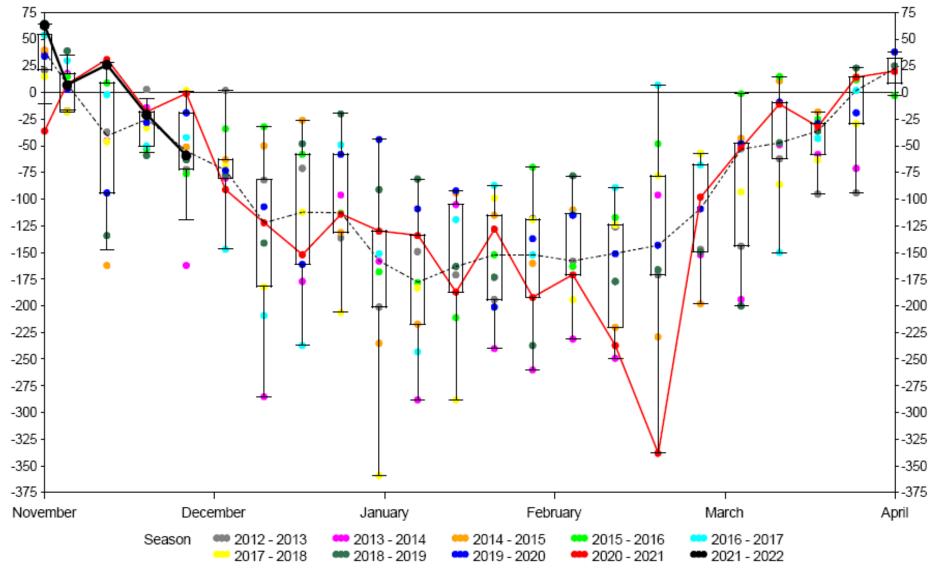




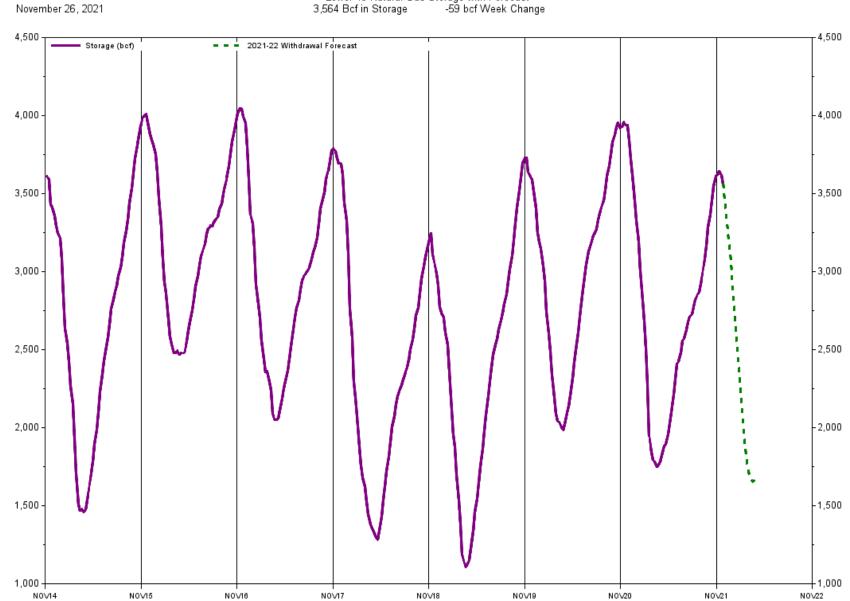


#### 2021-2022 Season (Black line)

#### 10 Year Average (Dashed Line)

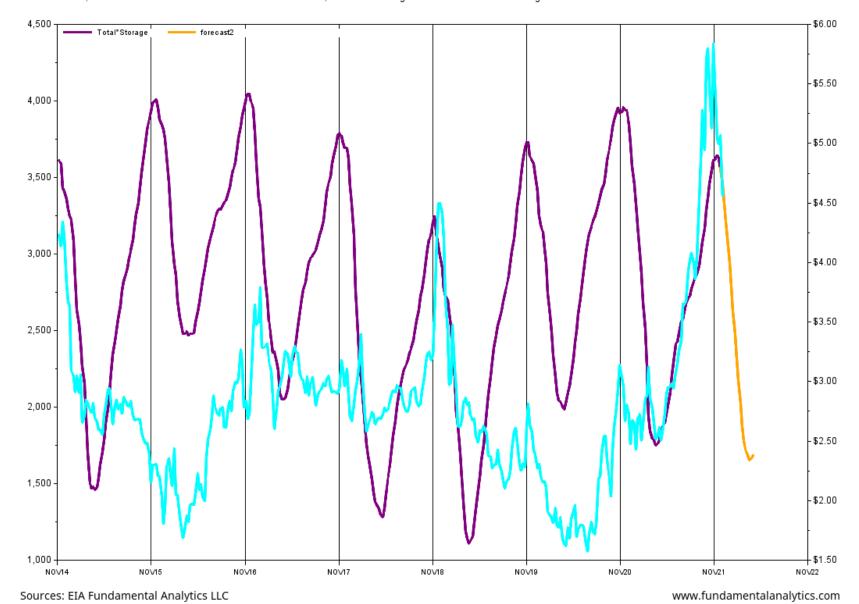






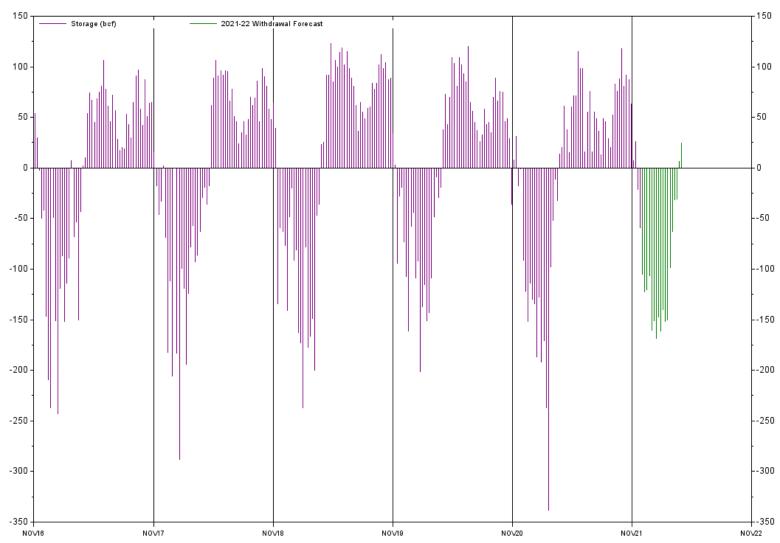
Sources: EIA Fundamental Analytics LLC

www.fundamentalanalytics.com



EIA Weekly Natural Gas Storage Report Lower 48 Natural Gas Storage with Forecast 3,564 Bcf in Storage -59 bcf Week Change





Sources: EIA Fundamental Analytics LLC

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