

	Cı	ırrent	Δ from YD	Δ from 7D Avg
Nat Gas Prompt	\$	5.45	\$ (0.28)	\$ (0.47)

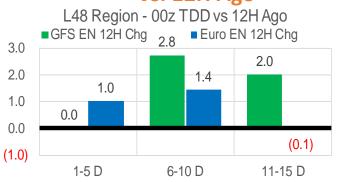
	Current	Δ from YD		m 7D vg
WTI Prompt	\$ 108.17	* \$ (0.26)	~ \$	(0.5)

	Current	Δ from YD	Δ from 7D		
	Current	ם וווטווו זם	Avg		
Brent Prompt	¢ 11167	\$ (1.83)	— ¢	(2.3)	
Prompt	φ 111.0 <i>1</i>	Ψ ψ (1.03)	ΨΨ	(2.3)	

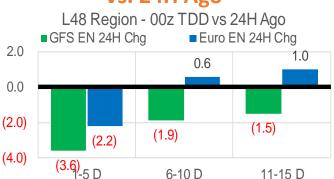
Page Menu

Short-term Weather Model Outlooks Lower 48 Component Models Regional S/D Models Storage Projection Weather Model Storage Projection Supply - Demand Trends Nat Gas Options Volume and Open Interest Nat Gas Futures Open Interest **Price Summary**

Vs. 12H Ago



Vs. 24H Ago



	Current	Δ from YD	Δ from 7D Avg
US Dry Production	94.8	0.00	▼ -0.34

٦						
		Current	Δfı	rom YD	Δf	rom 7D Avg
	US ResComm	8.0		0.11	•	-0.06

	Current	Δ from YD	Δ from 7D Avg		
Net LNG Exports	11.2	a 0.17	a 0.12		

	Current	Δ from YD	Δ from 7D Avg
US Power Burns	40.2	2.01	0.30

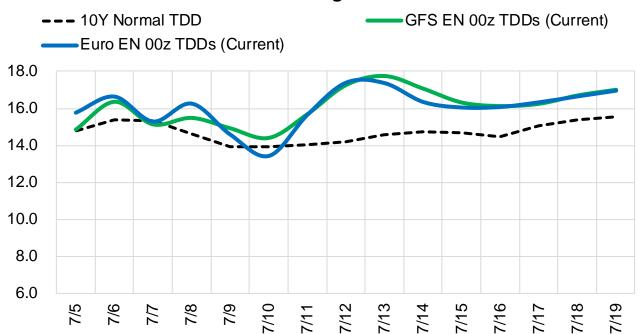
	Current	Δ from YD	Δ from 7D Avg
Canadian Imports	5.3	▲ 0.21	▼ -0.27

	Current	Δ from YD	Δ from 7D Avg
Mexican Exports	6.7	0.13	▼ -0.10

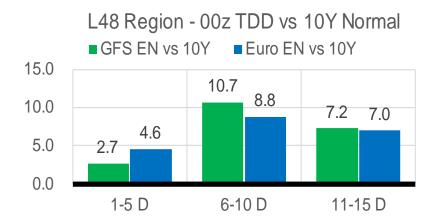


Short-term Weather Model Outlooks (00z)

L48 Region



Vs. 10Y Normal



Source: WSI, Bloomberg



Market Report

Lower 48 Component Models

Daily Balances

	29-Jun	30-Jun	1-Jul	2-Jul	3-Jul	4-Jul	5-Jul	DoD	vs. 7D
Lower 48 Dry Production	95.5	95.4	94.8	94.8	94.8	94.8	94.8	0.0	▼ -0.2
Canadian Imports	5.8	6.3	6.0	5.2	5.2	5.1	5.3	0.2	▼ -0.2
L48 Power	40.4	41.7	42.2	39.6	38.0	38.2	40.2	2.0	0.2
L48 Residential & Commercial	8.1	8.3	8.3	7.9	7.8	7.9	8.0	0.1	▼ -0.1
L48 Industrial	18.8	19.0	19.1	19.2	19.4	19.6	19.7	0.1	0.5
L48 Lease and Plant Fuel	5.2	5.2	5.1	5.2	5.2	5.2	5.2	0.0	0.0
L48 Pipeline Distribution	2.6	2.7	2.7	2.5	2.4	2.4	2.6	0.1	▼ 0.0
L48 Regional Gas Consumption	75.1	76.8	77.5	74.5	72.8	73.3	75.6	2.4	0.6
Net LNG Delivered	10.46	11.30	11.55	11.11	11.33	11.07	11.24	0.2	△ 0.1
Total Mexican Exports	7.1	7.1	6.9	6.4	6.6	6.6	6.7	0.1	▼ 0.0
Implied Daily Storage Activity EIA Reported Daily Storage Activity Daily Model Error	8.6	6.4	4.8	7.9	9.2	9.0	6.5		

EIA Storage Week Balances

	27-May	3-Jun	10-Jun	17-Jun	24-Jun	1-Jul	WoW	vs. 4W
Lower 48 Dry Production	96.2	96.9	96.4	96.0	95.9	96.2	0.3	▼-0.1
Canadian Imports	4.9	4.8	5.4	6.1	5.6	5.7	0.2	0.2
L48 Power	30.0	30.3	32.3	37.8	37.5	40.0	2.5	5.5
L48 Residential & Commercial	11.6	9.1	8.6	8.3	8.4	8.0	- 0.4	▼-0.6
L48 Industrial	20.8	21.4	21.3	21.3	19.7	19.5	▼-0.2	▼ -1.4
L48 Lease and Plant Fuel	5.2	5.2	5.2	5.2	5.2	5.2	0.0	▼ 0.0
L48 Pipeline Distribution	2.4	2.2	2.2	2.5	2.5	2.6	0.1	0.3
L48 Regional Gas Consumption	70.0	68.3	69.7	75.1	73.3	75.3	2.0	3.7
Net LNG Exports	13.0	12.8	12.3	10.7	10.6	10.6	▲ 0.0	▼-0.9
Total Mexican Exports	7.0	7.1	7.1	7.2	7.0	7.0	0.1	▼ 0.0
Implied Daily Storage Activity	11.0	13.6	12.7	9.1	10.5	8.8	-1.7	
EIA Reported Daily Storage Activity	11.7	14.6	13.1	10.6	11.7			
Daily Model Error	-0.7	-1.0	-0.4	-1.4	-1.2			

Monthly	Balances

Widiting balances									
	2Yr Ago Jul-20	LY Jul-21	Mar-22	Apr-22	May-22	Jun-22	MTD Jul-22	MoM	vs. LY
Lower 48 Dry Production	89.0	93.5	93.5	96.0	96.0	96.1	94.8	▼-1.4	1.3
Canadian Imports	4.4	5.2	5.2	5.8	5.1	5.6	5.4	▼-0.3	0.2
L48 Power	43.8	39.7	25.4	24.7	28.8	36.7	39.5	2.8	▼-0.2
L48 Residential & Commercial	7.9	8.1	31.5	22.5	12.3	8.4	8.0	- 0.4	▼ -0.1
L48 Industrial	20.1	20.8	19.7	21.5	21.1	20.4	19.3	▼ -1.0	▼ -1.4
L48 Lease and Plant Fuel	4.9	5.1	5.2	5.2	5.2	5.2	5.2	▼ 0.0	0.1
L48 Pipeline Distribution	2.6	2.5	2.9	2.6	2.3	2.5	2.5	0.1	▼ 0.0
L48 Regional Gas Consumption	79.3	76.2	84.7	76.6	69.8	73.1	74.5	1.4	▼-1.7
Net LNG Exports	3.3	10.8	12.9	12.3	12.5	11.2	11.3	▲ 0.1	0.5
Total Mexican Exports	5.9	7.1	6.5	6.7	7.0	7.1	6.6	▼-0.5	▼-0.4
Implied Daily Storage Activity EIA Reported Daily Storage Activity Daily Model Error	4.9	4.6	-5.4	6.2	11.8	10.4	7.7		

Source: Bloomberg, analytix.ai





Daily Average Generation Data

Nuclear Generation Daily Average - GWh (NRC)

	27-Jun	28-Jun	29-Jun	30-Jun	1-Jul	2-Jul	3-Jul	DoD	vs. 7D
NRC Nuclear Daily Output	88.1	88.5	90.0	90.3	89.5	89.5	89.5	0.0	0.2
NRC Nuclear Max Capacity	104.9	104.9	104.9	104.9	104.9	104.9	104.9	0.0	0.0
NRC Nuclear Outage	16.8	16.4	14.9	14.6	15.3	15.3	15.3	0.0	-0.2
NRC % Nuclear Cap Utilization	89.6	89.9	91.5	91.8	91.1	91.1	91.1	0.0	0.2

Wind Generation Daily Average - MWh (EIA)

	27-Jun	28-Jun	29-Jun	30-Jun	1-Jul	2-Jul	3-Jul	DoD	vs. 7D
CALI Wind	2048	2048	2048	2048	2048	2048	2048	0	0
TEXAS Wind	22879	22879	22879	22879	22879	22879	22879	0	0
US Wind	63443	63443	63443	63443	63443	63443	63443	0	0

Generation Daily Average - MWh (EIA)

EIA 930 data is not being updated. EIA experiencing some issues.

	27-Jun	28-Jun	29-Jun	30-Jun	1-Jul	2-Jul	3-Jul	DoD	vs. 7D
US Wind	63443	63443	63443	63443	63443	63443	63443	0	0
US Solar	19728	19728	19728	19728	19728	19728	19728	0	0
US Petroleum	1333	1333	1333	1333	1333	1333	1333	0	0
US Other	9775	9775	9775	9775	9775	9775	9775	0	0
US Coal	119543	119543	119543	119543	119543	119543	119543	0	0
US Nuke	90696	90696	90696	90696	90696	90696	90696	0	0
US Hydro	39690	39690	39690	39690	39690	39690	39690	0	0
US Gas	220700	220700	220700	220700	220700	220700	220700	0	0

See National Wind and Nuclear daily charts

Source: Bloomberg, analytix.ai



US Hydro

US Gas

Nuclear Generation Weekly Average - GWh (NRC)

Storage Week Average Generation Data

,		•						
	27-May	3-Jun	10-Jun	17-Jun	24-Jun	1-Jul	WoW	WoW Bcf/d
	21-iviay	3-3uii	10-Juli	i <i>i-</i> Juii	24-Juii	1-Jul	VVOVV	Impact
NRC Nuclear Daily Output	84.2	86.2	88.3	88.2	89.0	88.9	-0.1	0.0
NRC Nuclear Max Capacity	104.9	104.9	104.9	104.9	104.9	104.9	0.0	
NRC Nuclear Outage	20.6	18.7	16.6	16.7	15.9	16.0	0.1	
NRC % Nuclear Cap Utilization	85.7	87.6	89.8	89.7	90.5	90.4	-0.1	
Wind Congretion Wookly Aver	ago MW/	. (EIA)						
Wind Generation Weekly Avera	age - IVI VV I	ı (EIA)						
								WoW
	27-May	3-Jun	10-Jun	17-Jun	24-Jun	1-Jul	WoW	Bcf/d
								Impact
CALI Wind	2798	3268	3842	3032	2048	2048	0	0.0
TEXAS Wind	14010	17915	12449	20462	22879	22879	0	0.0
US Wind	50129	57939	37417	57090	63443	63443	0	0.0
							0%	
						0.0		
Generation Weekly Average - M	//Wh (EIA)					80 data is n		
					update	ed. EIA exp	eriencing	
				(some issue	es.	loW
	27-May	3-Jun	10-Jun	17-Jun	24-Jun	1-Jul	WoW	Bcf/d
								Impact
US Wind	50129	57939	37417	57090	63443	63443	0	0.0
US Solar	17534	18656	18807	18731	19728	19728	0	0.0
US Petroleum	448	863	968	1244	1333	1333	0	0.0
US Other	7684	7866	8001	8688	9775	9775	0	0.0
US Coal	88570	89706	95415	106566	119543	119543	0	0.0
US Nuke	88016	89728	91641	91235	90696	90696	0	0.0

See National Wind and Nuclear daily charts

35051

163383

36328

178204

37495

201845

39690

220700

33772

160070

Source: Bloomberg, analytix.ai

39690

0.0



NRC % Nuclear Cap Utilization

Market Report

90.1

92.4

Monthly Average Generation Data

Nuclear Generation Monthly Average - GWh (NRC)											
	2Yr Ago	D LY									
	Same 30 days	Same 30 days	Apr-22	May-22	Jun-22	Jul-22	Last 30 days	MoM (MTD vs LY)	Last 30 days YoY		
NRC Nuclear Daily Output	90.9	88.6	73.4	81.7	88.5	89.5	88.9	1.0	0.2		
NRC Nuclear Max Capacity	104.9	104.9	104.9	104.9	104.9	104.9	104.9	0.0	0.0		
NRC Nuclear Outage	14.0	16.3	31.5	23.2	16.3	15.3	16.0	-1.0	-0.2		

83.0

90.0

91.1

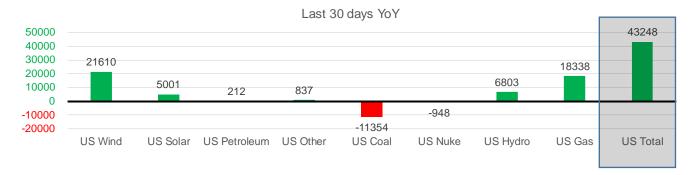
74.6

Wind Generation Monthly Average - MWh (EIA)

	2Yr Ago	ĹY				MTD			
	Same 30 days	Same 30 days	Apr-22	May-22	Jun-22	Jul-22	Last 30 days	MoM (MTD vs LY)	Last 30 days YoY
CALI Wind	2701	2766	3218	3361	2724	2048	2475	-676	-291
TEXAS Wind	11675	9702	16384	16756	19072	22879	21056	3807	11353
US Wind	40137	36822	64240	56462	54014	63443	58431	9428	21610

Generation Monthly Average - MWh (EIA)

- concrete months, recorded	2Yr Ago	LY				MTD			
	Same 30 days	Same 30 days	Apr-22	May-22	Jun-22	Jul-22	Last 30 days	MoM (MTD vs LY)	Last 30 days YoY
US Wind	40137	36822	64240	56462	54014	63443	58431	▼-5011.2	21610
US Solar	12046	14430	16265	18186	19216	19728	19431	▼ -296.8	5001
US Petroleum	992	1055	979	518	1204	1333	1266	▼ -66	212
US Other	8696	8474	7373	7724	8994	9775	9311	▼ -465	837
US Coal	94819	125155	77400	85273	109706	119543	113801	▼ -5742	▼-11354
US Nuke	94348	91949	77317	85496	91073	90696	91001	3 06	▼ -948
US Hydro	36253	32131	28877	31369	38153	39690	38933	▼ -757	6803
US Gas	191405	194285	132665	157565	204668	220700	212623	▼-12032	18338
US Total	477361	504557	405650	443965	530484	566968	547805	▼-19054	43248



See National Wind and Nuclear daily charts

Source: Bloomberg, analytix.ai

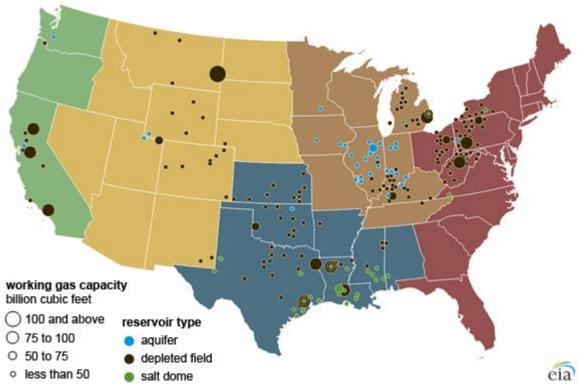
Regional S/D Models Storage Projection

Week Ending 1-Jul

	Daily Raw Storage	Daily Adjustment Factor	Daily Average Storage Activity (Adjusted) *	Weekly Adjusted Storage Activity
L48	9.7	0.1	9.8	69
East	1.0	2.1	3.1	22
Midwest	5.0	-1.4	3.6	25
Mountain	4.7	-3.9	0.9	6
South Central	-2.8	4.2	1.4	10
Pacific	1.7	-0.9	0.8	5

^{*}Adjustment Factor is calcuated based on historical regional deltas

U.S. underground natural gas storage facilities by type (July 2015)



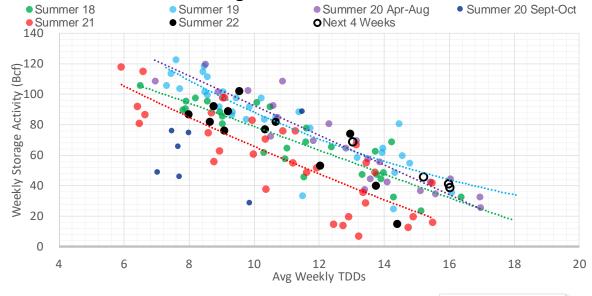


Weather Model Storage Projection

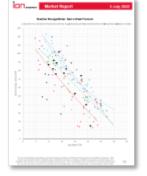
Next report and beyond	
Week Ending	

Week Ending GWDDs Week Storage Projection 01-Jul 13.1 69 08-Jul 15.2 46 15-Jul 16.0 41 22-Jul 16.0 39

Weather Storage Model - Next 4 Week Forecast



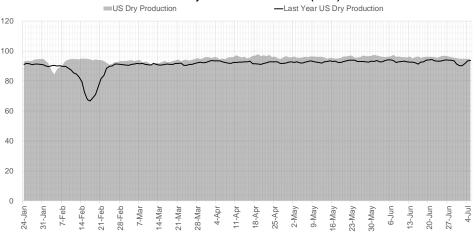
Go to larger image



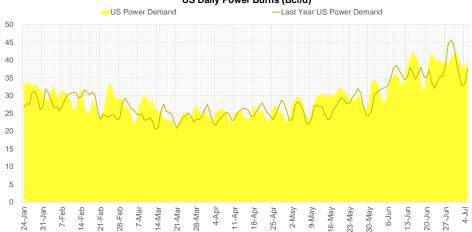


Supply - Demand Trends

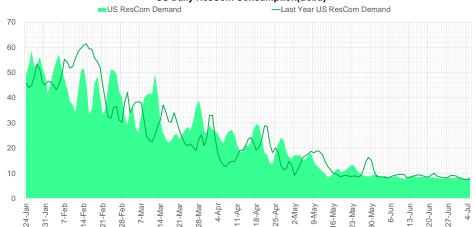
US Dry Natural Gas Production (Bcf/d)



US Daily Power Burns (Bcf/d)



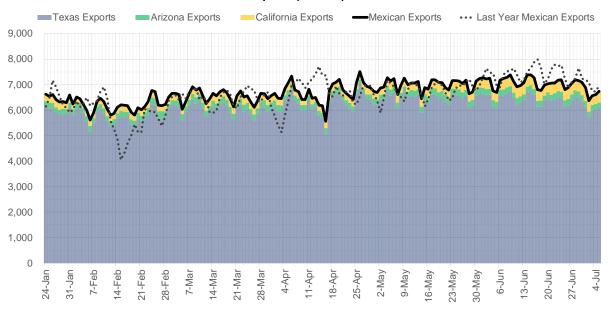
US Daily ResCom Consumption(Bcf/d)



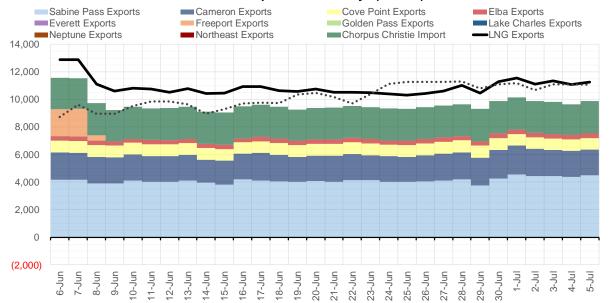
Source: Bloomberg



Mexican Exports (MMcf/d)







Source: Bloomberg





Nat Gas Options Volume and Open Interest CME and ICE Combined

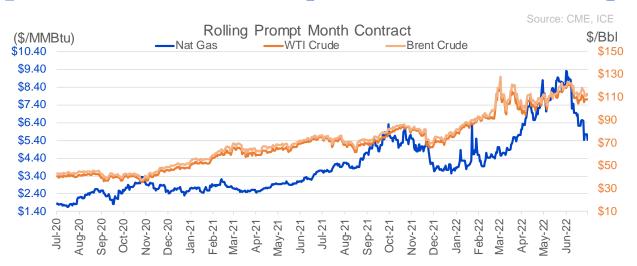
CONTRACT MONTH	CONTRACT YEAR	PUT/CALL	STRIKE	CUMULATIVE VOL	CONTRACT MONTH	CONTRACT YEAR	PUT/CALL	STRIKE	CUMULATIVE OI
8	2022	P	5.50	3605	8	2022	С	10.00	41972
8	2022	P	5.00	3589	8	2022	č	12.00	38204
8	2022	C	7.00	2469	10	2022	Č	6.00	35534
10	2023	P	2.50	2150	8	2022	Ċ	10.50	31258
3	2023	C	1.00	2036	10	2022	P	6.00	24055
3	2023	P	1.00	2036	9	2022	C	6.00	23788
8	2023	C	6.00	2017	10	2022	Č	5.00	23365
10	2022	P	5.00	1952	10	2022	P	3.00	23139
10	2022	P	6.00	1733	8	2022	С	7.00	22449
8	2022	Ċ	10.50	1637	8	2022	С	12.10	22003
8	2022	P	5.25	1605	8	2022	Р	6.00	21598
1	2023	Ċ	7.00	1525	9	2022	С	10.00	21179
8	2022	P	5.75	1509	10	2022	Р	3.50	20985
8	2022	P	4.75	1449	8	2022	С	6.00	20192
10	2022	P	4.73	1449	10	2022	Р	2.50	19851
8	2022	P	6.00	1392	5	2023	Р	2.00	19377
8	2022	C	9.00	1253	9	2022	Р	4.00	19338
3	2022	C	6.00	1125	3	2023	С	10.00	19116
					8	2022	С	8.00	18738
8	2022	C P	6.50	1028	8	2022	C	9.00	18491
10	2023	P P	3.00	1000	1	2023	С	10.00	18454
8	2022		4.00	996	9	2022	С	7.00	18283
11	2022	С	10.00	938	12	2022	С	5.00	18221
1	2023	С	8.00	932	8	2022	P	7.00	17326
3	2023	С	8.00	932	10	2022	Р	2.00	16902
10	2022	С	6.00	931	10	2023	Р	2.00	16680
8	2022	С	9.50	915	2	2023	С	10.00	16349
8	2022	C	10.00	914	10	2022	C	10.00	16160
10	2022	Р	5.75	901	9	2022	C	4.00	15970
12	2022	С	6.00	894	10	2022	Р	4.00	15753
9	2022	С	6.00	886	8	2022	Р	5.50	15724
10	2022	С	10.00	881	12	2022	Р	5.00	15398
2	2023	Р	4.00	839	9	2022	Р	2.50	15293
8	2022	С	8.00	830	9	2022	Р	3.00	14939
8	2022	Р	4.25	824	10	2022	Р	5.00	14938
12	2022	С	10.00	824	9	2022	Р	2.75	14887
2	2023	С	6.00	820	8	2022	Р	3.00	14869
1	2023	С	6.00	785	10	2022	С	8.00	14533
8	2022	Р	4.20	753	10	2022	Р	3.25	14457
3	2023	С	10.00	738	10	2023	Р	3.00	14155
8	2022	Р	4.50	729	4	2023	Р	3.00	14032
9	2022	Р	4.00	650	12	2022	С	6.00	13819
2	2023	С	8.00	632	10	2022	С	7.00	13726
3	2023	Р	4.00	602	8	2022	P	4.00	13654
12	2022	С	8.00	600	9	2022	С	9.00	13520
3	2023	С	7.00	600	3	2023	P	3.00	13518
10	2022	С	7.00	571	8	2022	P	5.00	13389
10	2023	С	6.00	560	10	2022	C	4.00	13308
8	2022	С	5.75	546	8	2022	Ċ	3.00	13226
9	2022	Р	5.00	543	9	2022			13225
							Source	: CME, ICE	



Nat Gas Futures Open Interest

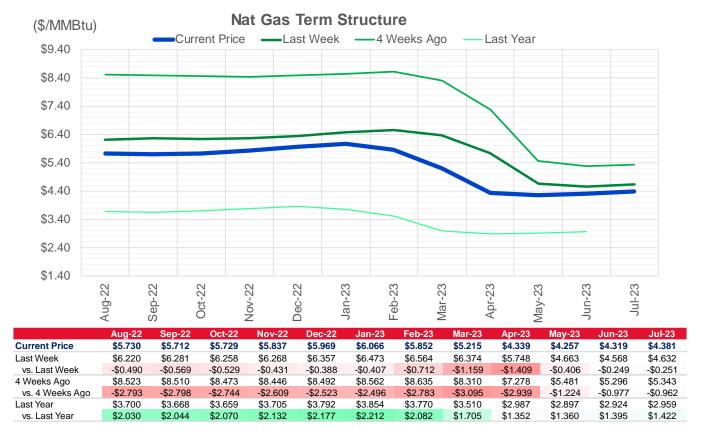
CME and ICE Combined

CME Henry Hub Futures (10,000 MMBtu) ICE Henry Hub Futures Contract Equivalent (10,000 MM												
CME Henry H				ICE Henry F			V 1					
	Current	Prior	Daily Change		Current	Prior	Daily Change					
AUG 22	100553	102882	-2329	AUG 22	76905	78296	-1390					
SEP 22	141624	140740	884	SEP 22	79371	79303	68					
OCT 22	93967	95159	-1192	OCT 22	72737	73286	-549					
NOV 22	56346	55509	837	NOV 22	60332	60362	-30					
DEC 22	54521	54158	363	DEC 22	64313	64603	-291					
JAN 23	61400	60560	840	JAN 23	64148	64461	-313					
FEB 23	31175	30909	266	FEB 23	53892	53853	39					
MAR 23	49169	48461	708	MAR 23	49933	50304	-371					
APR 23	67838	68153	-315	APR 23	50521	50170	351					
MAY 23	57356	57758	-402	MAY 23	50983	51161	-178					
JUN 23	21002	21171	-169	JUN 23	44251	44373	-122					
JUL 23	21484	22707	-1223	JUL 23	44039	44055	-16					
AUG 23	15175	15334	-159	AUG 23	42890	42946	-56					
SEP 23	15791	16130	-339	SEP 23	41986	42059	-73					
OCT 23	39583	39150	433	OCT 23	49281	49332	-51					
NOV 23	12283	12259	24	NOV 23	44362	44435	-73					
DEC 23	12136	12141	-5	DEC 23	40281	40353	-73					
JAN 24	18324	18155	169	JAN 24	39580	39509	71					
FEB 24	7864	7713	151	FEB 24	28519	28435	84					
MAR 24	16056	16025	31	MAR 24	33039	32926	113					
APR 24	13041	12859	182	APR 24	27589	27541	49					
MAY 24	6487	6146	341	MAY 24	26401	26367	34					
JUN 24	2266	2224	42	JUN 24	23390	23329	61					
JUL 24	2005	1954	51	JUL 24	23318	23255	63					
AUG 24	3057	3013	44	AUG 24	23656	23591	66					
SEP 24	1413	1393	20	SEP 24	23090	23027	63					
OCT 24	7061	7120	-59	OCT 24	26429	25716	713					
NOV 24	4597	4553	44	NOV 24	24238	24254	-16					
DEC 24	7198	7156	42	DEC 24	26125	26165	-40					
JAN 25	13452	13392	60	JAN 25	18217	17522	695					





Market Report



		Cash	Prompt	Cash to	
	Units	Settled	Settle	Prompt	
AGT Citygate	\$/MMBtu	6.59	6.20	-0.39	
TETCO M3	\$/MMBtu	5.07	5.78	0.71	
FGT Zone 3	\$/MMBtu 5.18 7.12		7.12	1.94	
Zone 6 NY	\$/MMBtu	5.18	5.71	0.53	
Chicago Citygate	\$/MMBtu	MBtu 5.43 6.31		0.88	
Michcon	\$/MMBtu	5.51	6.25	0.74	
Columbia TCO Pool	\$/MMBtu	5.11	5.67	0.56	
Ventura	\$/MMBtu 5.95 6.15		6.15	0.20	
Rockies/Opal	\$/MMBtu	6.12	6.07	-0.05	
El Paso Permian Basin	\$/MMBtu	MMBtu 5.20 5.83		0.63	
Socal Citygate	\$/MMBtu	5.30	6.95	1.65	
Malin	\$/MMBtu	5.15	6.33	1.18	
Houston Ship Channel	\$/MMBtu	5.45	6.32	0.87	
Henry Hub Cash	\$/MMBtu	5.65	6.14	0.49	
AECO Cash	C\$/GJ	4.11	5.59	1.48	
Station2 Cash	C\$/GJ	4.79	5.97	1.18	
Dawn Cash	C\$/GJ	5.64	6.28	0.64	

Source: CME, Bloomberg



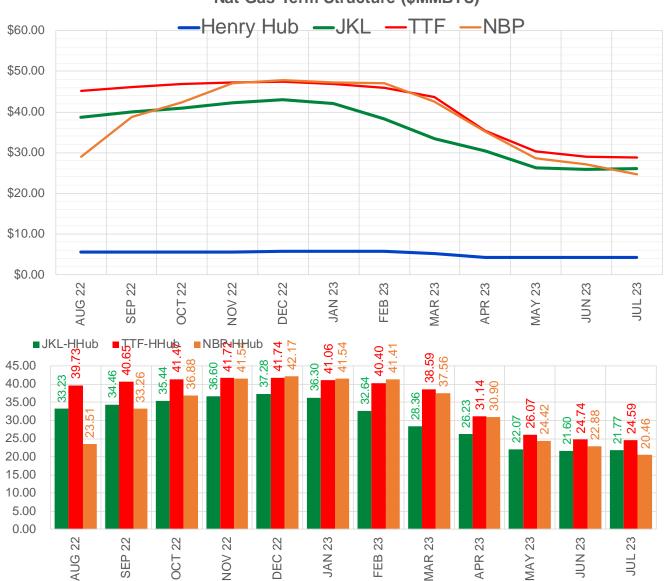


				vs. 4 Weeks	vs. 4 Weeks		
	Units	Current Price	vs. Last Week	Ago	vs. Last Year		
NatGas Jul21/Oct21	\$/MMBtu	2.224	0.000	0.000	2.182		
NatGas Oct21/Nov21	\$/MMBtu	0.361	0.000	0.000	0.315		
NatGas Oct21/Jan22	\$/MMBtu	-1.817	0.000	0.000	▼ -2.012		
NatGas Apr22/Oct22	\$/MMBtu	0.393	- 0.828	▼ -3.491	0.402		
WTI Crude	\$/Bbl	108.43	▼ -1.140	- 10.070	33.270		
Brent Crude	\$/Bbl	113.50	- 1.590	- 6.010	36.340		
Fuel Oil, NY Harbour 1%	\$/Bbl	97.18	0.000	0.000	0.000		
Heating Oil	cents/Gallon	393.89	- 29.130	- 42.120	175.980		
Propane, Mt. Bel	cents/Gallon	1.22	0.002	- 0.021	a 0.106		
Ethane, Mt. Bel	cents/Gallon	0.48	- 0.167	- 0.198	0.173		
Coal, PRB	\$/MTon	12.30	0.000	0.000	0.000		
Coal, PRB	\$/MMBtu	0.70					
Coal, ILB	\$/MTon	31.05	0.000	0.000	0.000		
Coal, ILB	\$/MMBtu	1.32					





Nat Gas Term Structure (\$MMBTU)

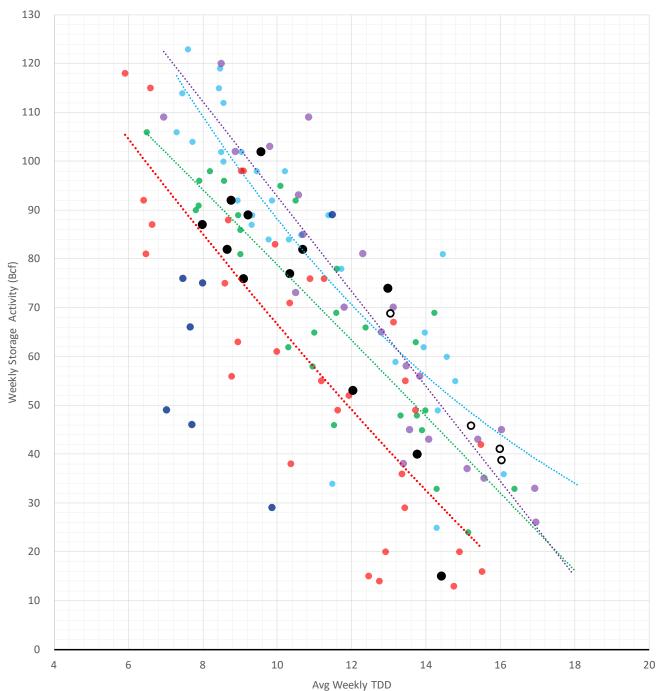


	AUG 22	SEP 22	OCT 22	NOV 22	DEC 22	JAN 23	FEB 23	MAR 23	APR 23	MAY 23	JUN 23	JUL 23
Henry Hub	\$5.447	\$5.461	\$5.472	\$5.602	\$5.742	\$5.787	\$5.636	\$5.053	\$4.238	\$4.171	\$4.251	\$4.281
JKL	\$38.675	\$39.920	\$40.910	\$42.205	\$43.025	\$42.090	\$38.280	\$33.410	\$30.470	\$26.240	\$25.855	\$26.050
JKL-HHub	\$33.228	\$34.459	\$35.438	\$36.603	\$37.283	\$36.303	\$32.644	\$28.357	\$26.232	\$22.069	\$21.604	\$21.769
TTF	\$45.180	\$46.115	\$46.946	\$47.317	\$47.486	\$46.847	\$46.037	\$43.639	\$35.382	\$30.238	\$28.988	\$28.872
TTF-HHub	\$39.733	\$40.654	\$41.474	\$41.715	\$41.744	\$41.060	\$40.401	\$38.586	\$31.144	\$26.067	\$24.737	\$24.591
NBP	\$28.956	\$38.721	\$42.356	\$47.137	\$47.912	\$47.328	\$47.050	\$42.608	\$35.135	\$28.590	\$27.131	\$24.740
NBP-HHub	\$23.509	\$33.260	\$36.884	\$41.535	\$42.170	\$41.541	\$41.414	\$37.555	\$30.897	\$24.419	\$22.880	\$20.459



Weather Storage Model - Next 4 Week Forecast







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