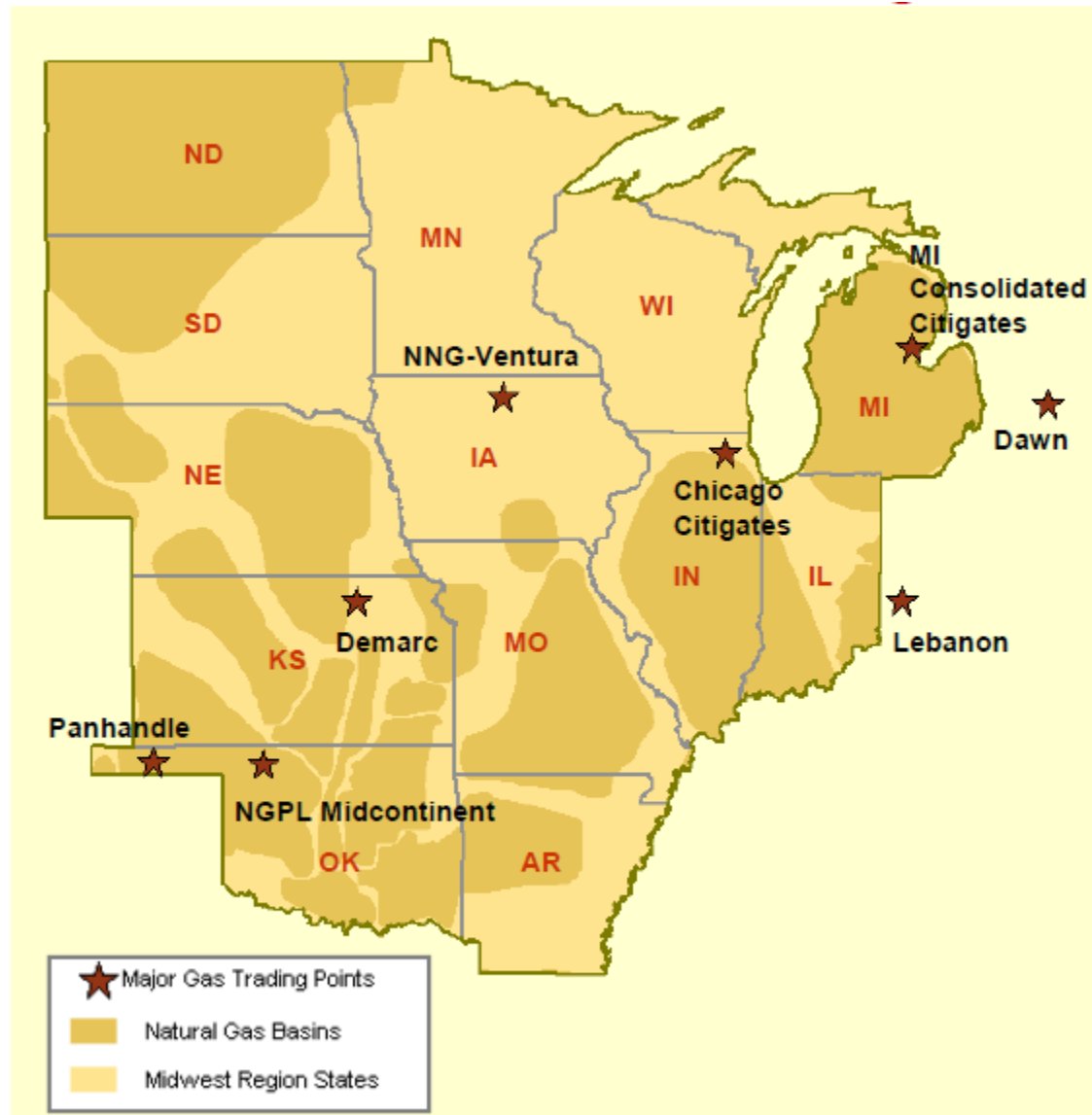


Midwest Natural Gas Market: Regional Map

Midwest Map

Federal Energy Regulatory Commission Market Assessments



Midwest Natural Gas Market: Annual Hub Prices

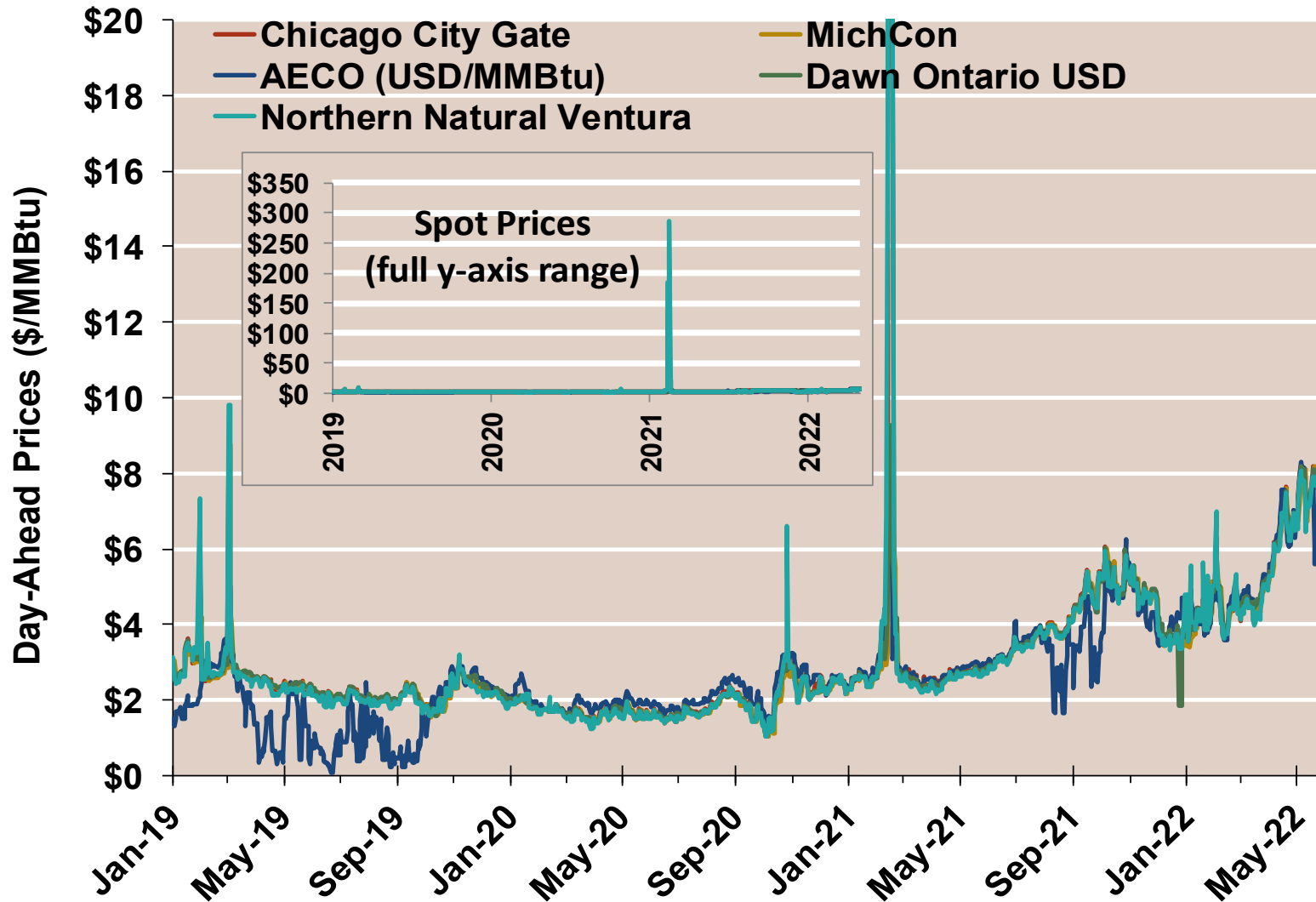
**Midwest Day-Ahead Natural Gas Prices
Averaged Annually/Seasonally**

Federal Energy Regulatory Commission **Market Assessments**

	Average Day Ahead Prices (\$/MMBtu)	Chicago City Gate	MichCon	AECO C Hub Natural Gas/USD	Dawn Ontario USD	NNG/NBP Ventura	Henry Hub
2019	Annual	2.41	2.35	1.67	2.41	2.38	2.51
	Summer	2.16	2.16	1.13	2.19	2.08	2.39
	Winter 2019/2020	1.97	1.97	2.14	2.01	1.94	2.07
2020	Annual	1.89	1.85	2.11	1.87	1.86	1.99
	Summer	1.79	1.74	2.06	1.78	1.77	1.88
	Winter 2020/2021	6.37	2.79	2.87	2.82	9.51	3.08
2021	Annual	5.13	3.63	3.46	3.65	6.39	3.84
	Summer	3.74	3.69	3.42	3.71	3.65	3.87
	Winter 2021/2022	4.35	4.31	4.38	4.37	4.38	4.50
2022 YTD	Annual	5.53	5.47	5.43	5.56	5.49	5.70
	Summer						
	Winter 2022/2023						

Midwest Day-Ahead Prices

Federal Energy Regulatory Commission Market Assessments



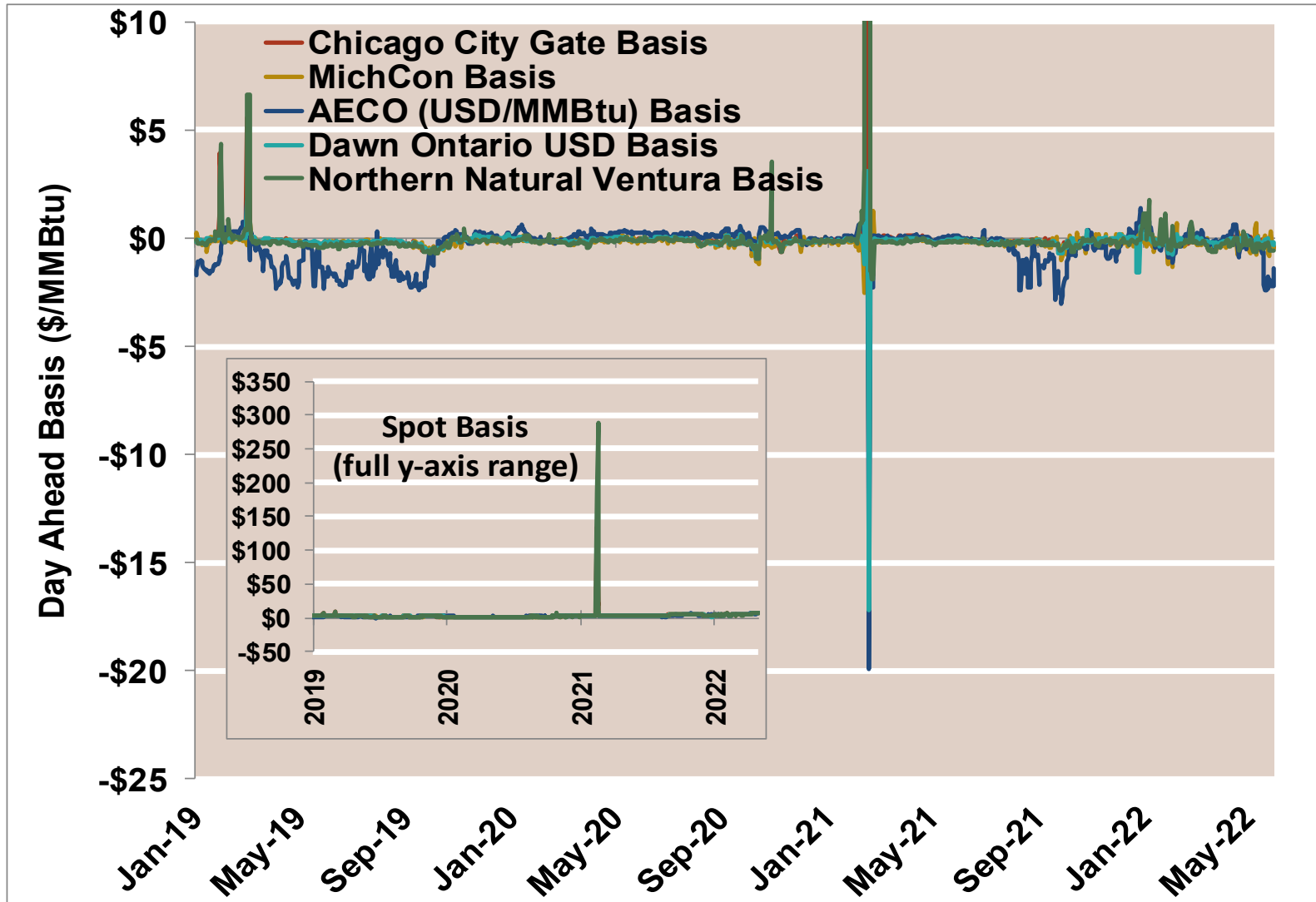
Source: Derived from S&P Global Platts

Note: The inset graphic now shows spot prices for the full y-axis range *not* the 30-day moving average

Midwest Natural Gas Market: Average Basis to Henry Hub

Midwest Day-Ahead Basis

Federal Energy Regulatory Commission Market Assessments



Source: Derived from S&P Global Platts data

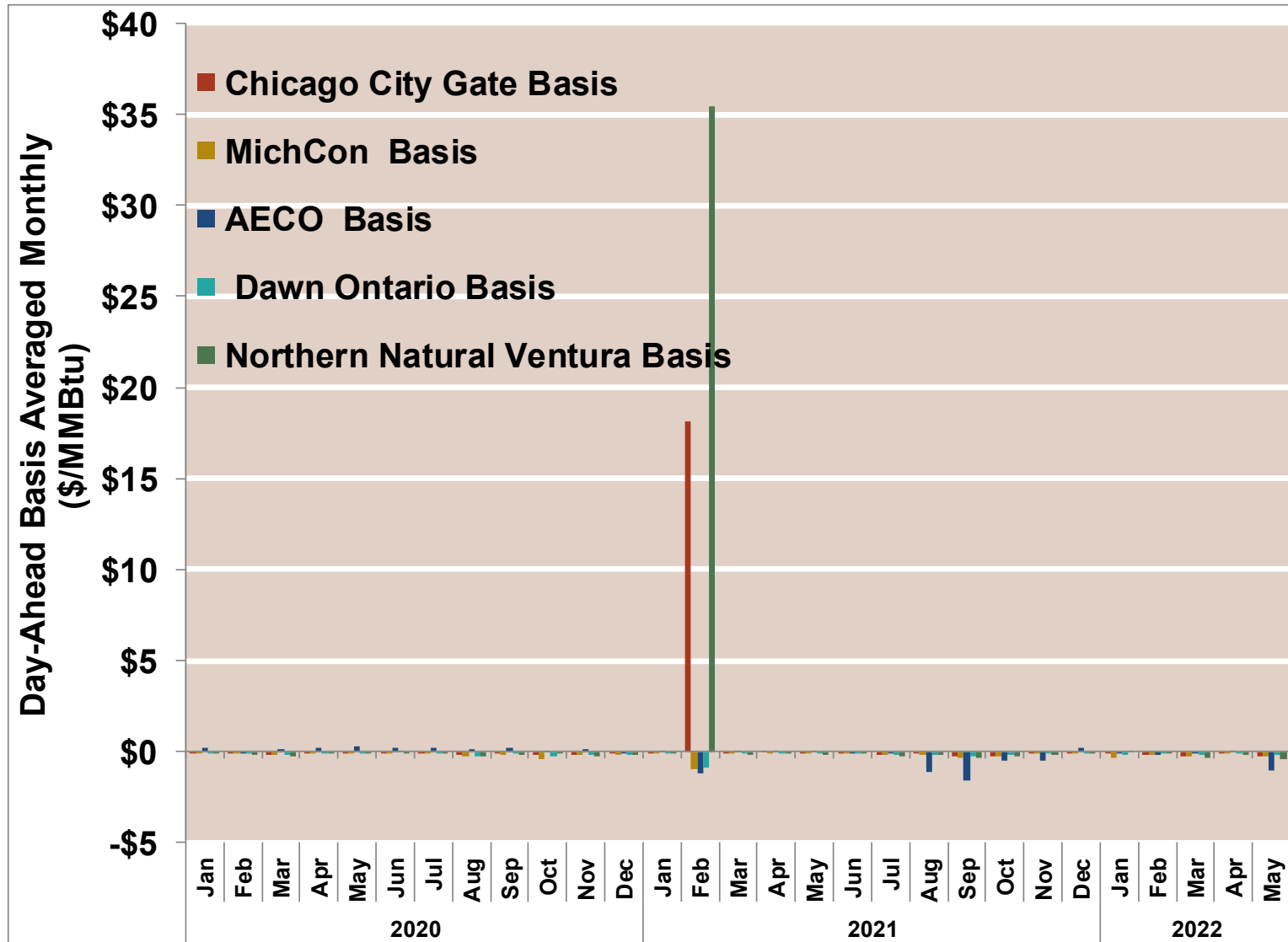
Note: The inset graphic now shows spot basis for the full y-axis range *not* the 30-day moving average.

Updated Jun-2022

Midwest Natural Gas Market: Average Monthly Basis

Midwest Day-Ahead Basis To Henry Hub Averaged Monthly

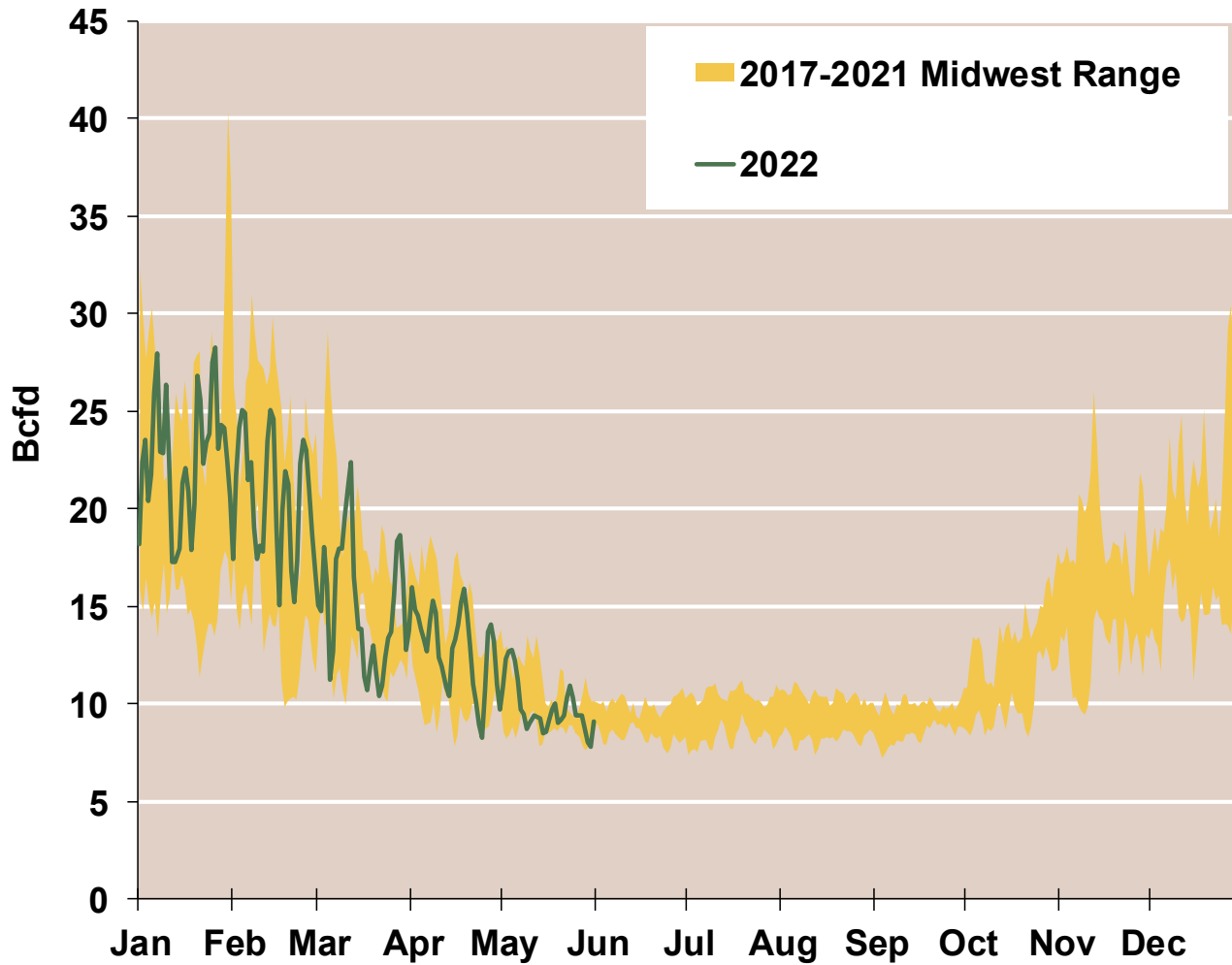
Federal Energy Regulatory Commission Market Assessments



Midwest Natural Gas Market: Daily Demand

Daily Midwest Natural Gas Demand All Sectors

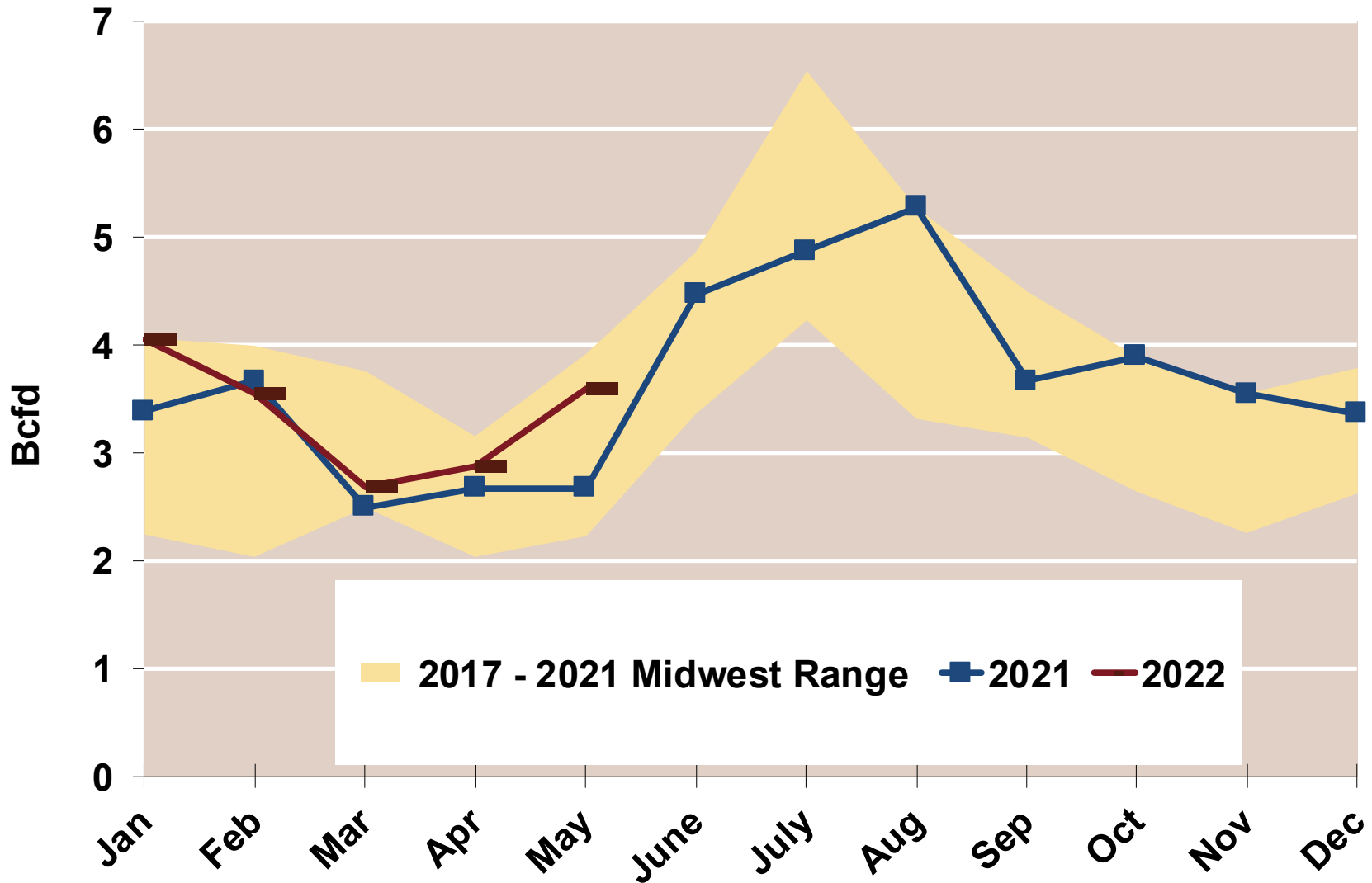
Federal Energy Regulatory Commission Market Assessments



Source: Derived from S&P Global Bentek Energy data

Midwest Natural Gas Consumption for Power Generation

Federal Energy Regulatory Commission Market Assessments



Source: Derived from S&P Global Bentek Energy data