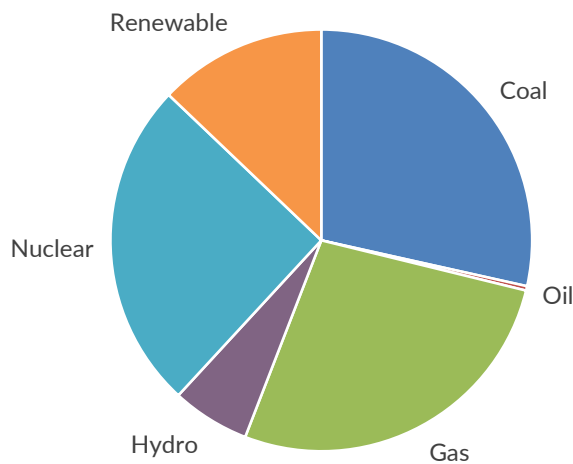


The environmental characteristics of your electricity as reported to the Michigan Public Service Commission pursuant to Public Act 141 of 2000 are as follows.

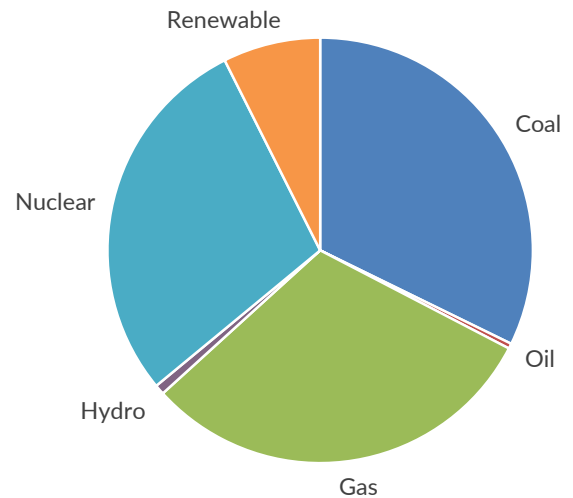
Average fuel mix comparison – Wolverine’s regional average for WPMC versus ECAR’s regional average for the 12-month period ending June 30, 2021.

Percent of Fuel Type Used to Produce WPMC’s Total Electricity



Coal	28.49%
Oil	0.34%
Gas	27.05%
Hydro	5.98%
Nuclear	25.26%
Renewable	12.88%
Total Net Generation and Purchased Power	100.00%

Percent of Fuel Type Used to Produce Electricity in Michigan, Illinois, Indiana, Ohio and Wisconsin



Coal	32.24%
Oil	0.39%
Gas	30.63%
Hydro	0.75%
Nuclear	28.58%
Renewable	7.41%
Total Net Generation and Purchased Power	100.00%

Airborne emissions and high-level nuclear waste comparison – Wolverine’s regional average for WPMC versus ECAR’s regional average for the 12-month period ending June 30, 2021.

Type of Emission/ Waste	WPMC’s Average (Pounds/MWh)	Regional Average of All Generation in Michigan, Illinois, Indiana, Ohio and Wisconsin (Pounds/MWh)
Sulfur Dioxide	1.10	1.25
Carbon Dioxide	1,102.9	1,248.0
Oxides of Nitrogen	0.80	0.91
High-Level Nuclear Waste	0.0053	0.0060