energy is... MCCHIGAN

BABY YOU CAN DRIVE MY CAR!

FUELS: Gasoline for classic car motors.

WAX: Petroleum distillates to keep paint jobs shiny.

LUBRICATION: Motor oil and grease to keep everything running.

BUFF: Polyester and polyamide in microfiber cloths.

TIRES: Synthetic rubber, often derived from petroleum.



Energy is Everything.

In virtually every human activity and invention, energy plays an important role: powering, building and improving the quality of everyday life.

One of the country's biggest classic car shows illustrates the

point. Folks setting up lawn chairs for the annual Woodward Dream Cruise are viewing an energy event: fuels, lubricants, buffed paint jobs protected with wax and more. Petroleum and products made from petroleum keep classic cars cruisin'.

QUICK FACTS:

- The Woodward Dream Cruise will feature 40,000 classic cars and 1.5 million spectators, according to the Detroit News.
- The Dream Cruise is conducted along a **16-mile** stretch of historic Woodward Avenue through nine host communities.
- Germany's Karl Benz, pioneered the gasoline-powered internal combustion engine in the late 1800s.
- In 1901, Ransom Olds' Curved Dash Oldsmobile was the first commercially successful car mass-produced on an assembly line in the U.S., according to reoldsfoundation.org.

Visit us at: http://www.energytomorrow.org

PowerPastImpossible.org



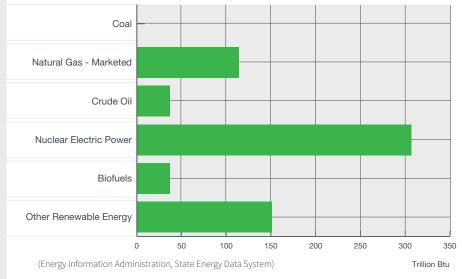
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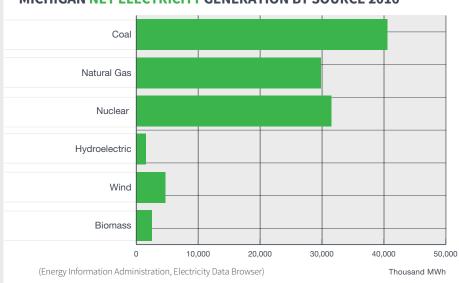
ENERGIZING MICHIGAN

Coal Natural Gas Motor Gasoline excl. Ethano Distillate Fuel Oi Jet Fuel I PG Residual Fuel Other Petroleum Nuclear Electric Power Hydroelectric Power Biomass Other Renewables Net Interstate Flow of Electricity -200 0 200 400 600 800 1.000 (Energy Information Administration, State Energy Data System) Trillion Btu

MICHIGAN ENERGY CONSUMPTION ESTIMATES 2015

MICHIGAN ENERGY PRODUCTION ESTIMATES 2015





MICHIGAN NET ELECTRICITY GENERATION BY SOURCE 2016

ON THE ISSUES

INFRASTRUCTURE



Jason Hayes Mackinac Center for Public Policy

"Petroleum fuels are essential to improving Michiganders' quality of life and our economy. They also play an important role in improving our health and bettering our environmental quality. For that reason, I believe it is essential to continue the operation of Line 5."

HYDRAULIC FRACTURING



Triston Cole State representative

"Hydraulic Fracturing allows residents to enjoy some of the most cost-effective energy supplies in the country while also decreasing our reliance on coal-burning power plants ... Not only does Michigan's oil and gas industry keep the lights and heat on in our homes and businesses and employ our residents, but in 2016 it also funded more than 50 percent of the Michigan State Parks budget."