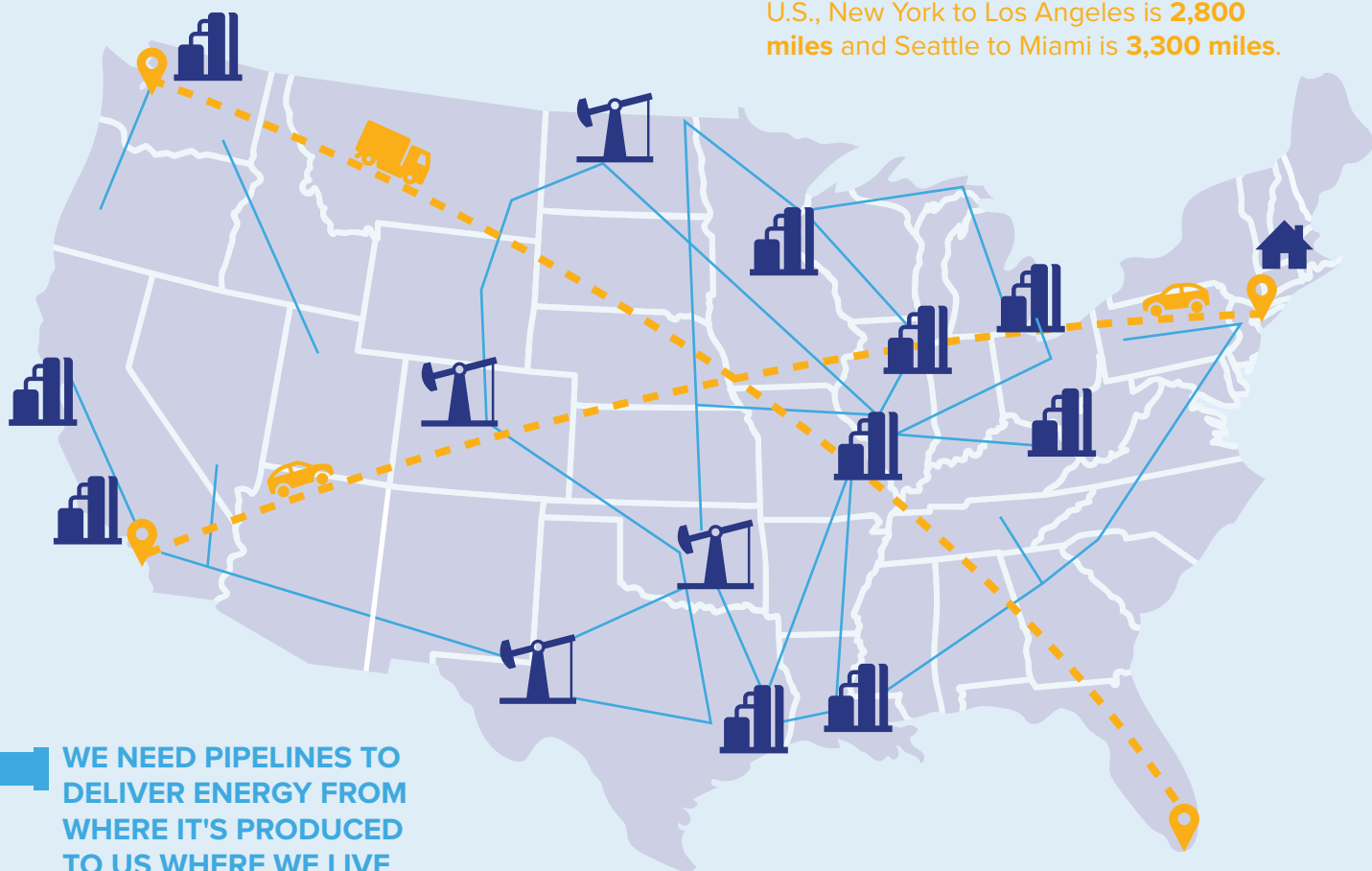


PIPELINES DELIVER ENERGY ACROSS AMERICA



AMERICA IS A BIG PLACE

There are 4.2 million miles of roads in the U.S., New York to Los Angeles is **2,800 miles** and Seattle to Miami is **3,300 miles**.



WE NEED PIPELINES TO DELIVER ENERGY FROM WHERE IT'S PRODUCED TO US WHERE WE LIVE

84,000 miles of pipelines deliver crude oil from major U.S. production areas to 135 refineries. **63,000 miles of pipelines** deliver gasoline, diesel and jet fuel from America's refineries to our local regions.



WE LIVE FAR AWAY FROM WHERE OUR ENERGY IS PRODUCED

The 50 million people in the Northeast corridor from Boston to DC live nearly 2,000 miles from oil producing regions in west Texas and 1,700 miles from major refineries in the Gulf Coast. Pipelines deliver our energy to us.

OUR LOCAL GAS STATIONS ARE THE LAST LINK IN AN ENERGY CHAIN CONNECTED BY PIPELINES

Americans consumed 142 billion gallons of gasoline in 2019. That's nearly 20 million visits to a gas station per day.

20 MILLION VISITS PER DAY



142 BILLION GALLONS DELIVERED

