



Energy Generation by Liquid Petrol in the United States



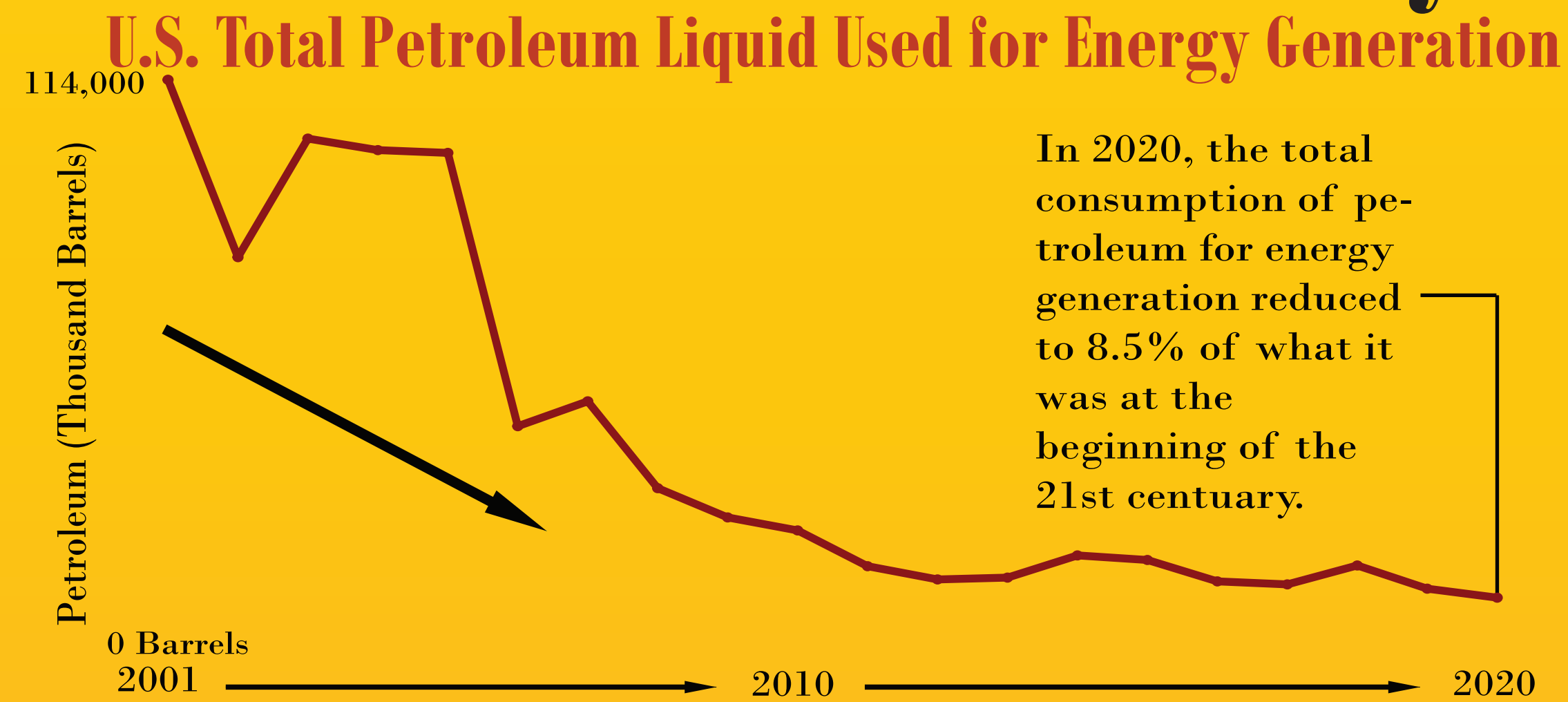
Limiting the extraction of petroleum is key to prevent Global Warming.
The U.S. is leading by example by moving away from
petroleum as an energy source.

U.S. Liquid Petrol Use in the 21st Century

Where does the data
come from?

The data was pulled from the United
States Energy Information Adminis-
tration official government website.

eia.gov/electricity



Has the United States kept their
promise to reduce the amount
of liquid petroleum?

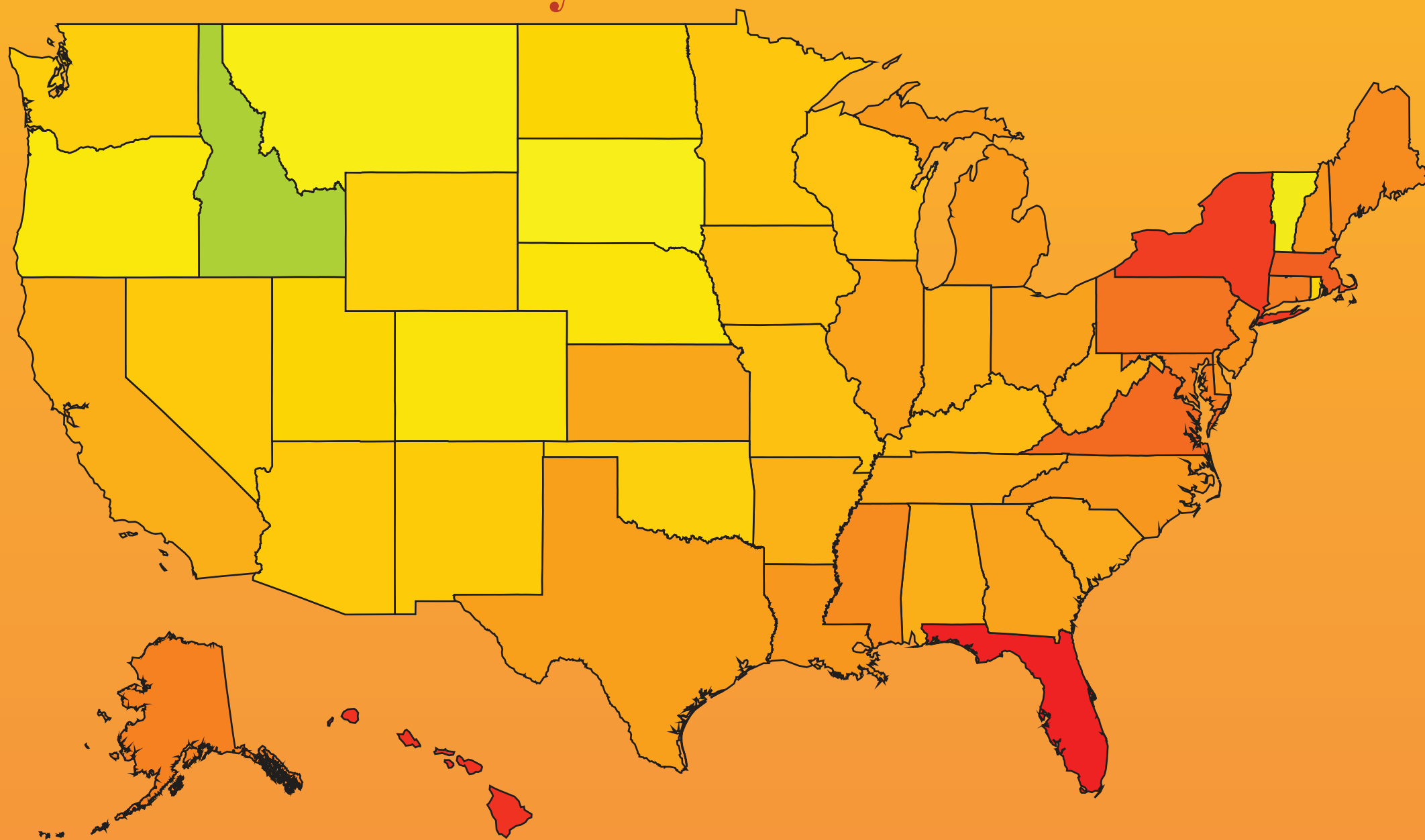
The United States is keeping their promise of moving
away from liquid petroleum as the main source of
energy.

There is a clear downward trend from 2001 to 2010,
but it seems to be estabalizing at around 10,000 thou-
sand barrels from 2010 to 2020.

How dependant is each state on petroleum as
an energy source?

Florida, New York, and Hawaii have been the worst users of liquid petroleum
in the 21st century.

Worst Petroleum Use by State since 2000

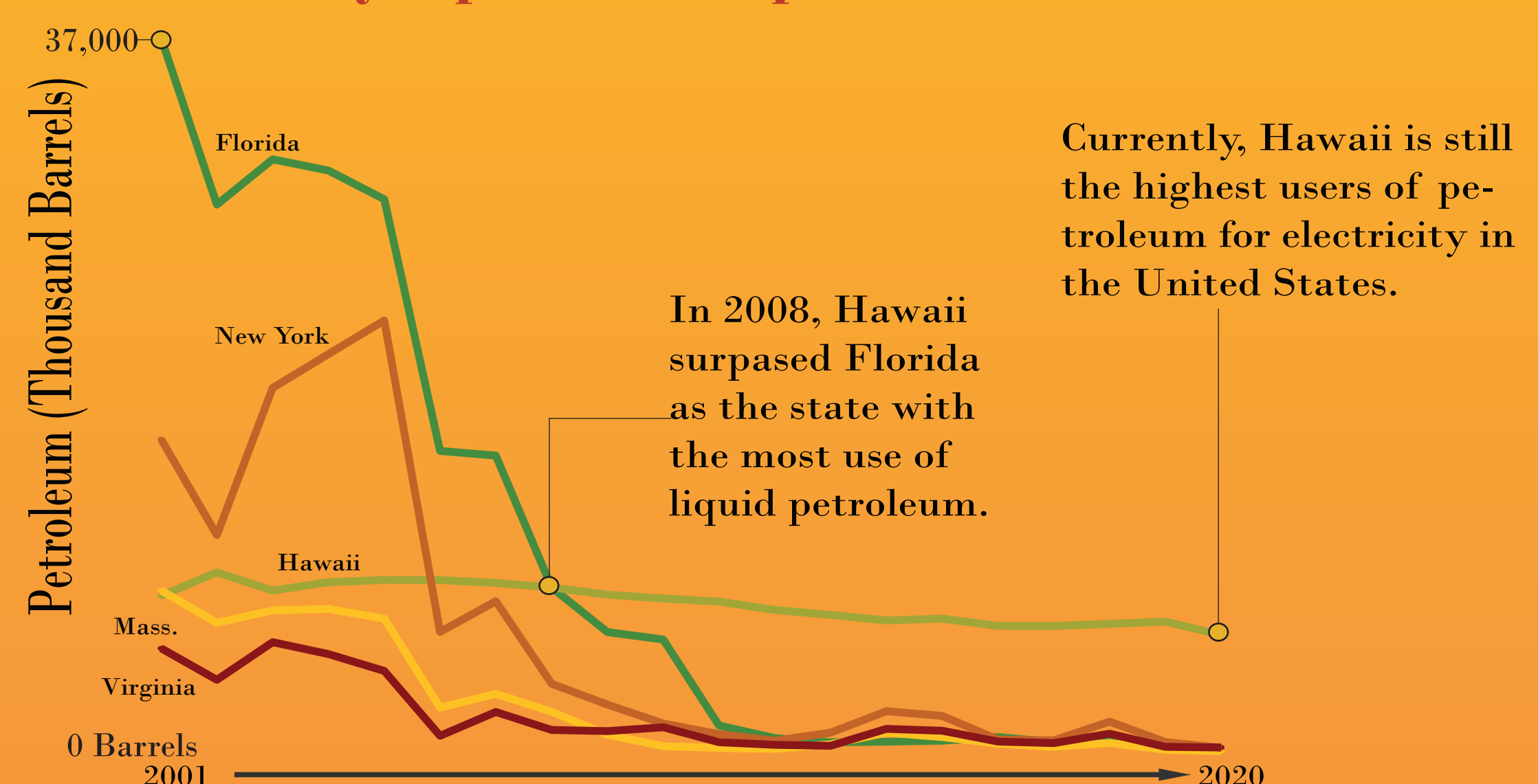


State Dependency on Petroleum

Has state use of petroleum liquids gone down?

While major contributors like Florida and New York reduced their use of petroleum, Hawaii's
use has not changed significantly since 2000.

21st century top 5 users of petroleum

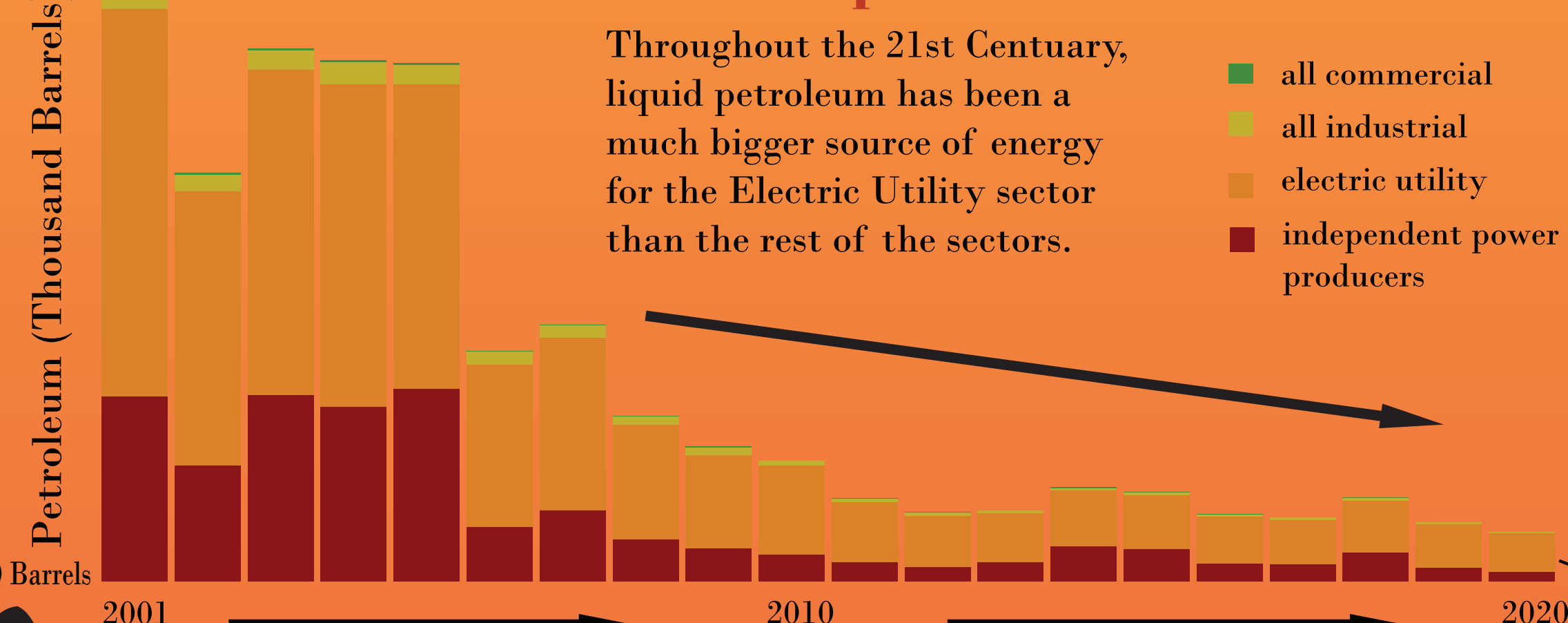


Petroleum Usage by Energy Sector

What sectors are requiring more
liquid petroleum to generate
electricity?

The United States breaks down energy generation by
liquid petroleum into types of businesses called sectors.
There are four types of sectors:
Commercial, Industrial, Electric Utility, and Independent.

Petroleum Generation per Sector Over Time



How does the Sector
breakdown look like
today?

The Electric Utility sector continues
to be the largest sector using Liquid
Petroleum by more than 50%.

Sector Petroleum Use in 2020

