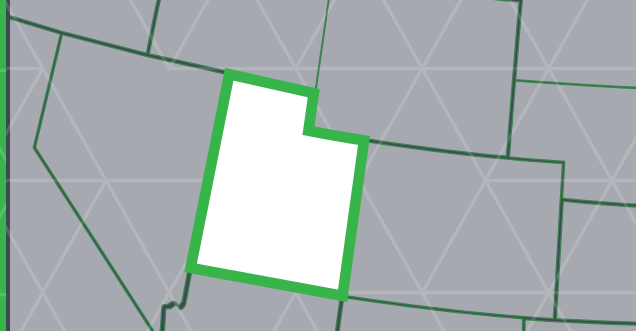


ENERGY IS...

# UTAH



## RIDING THE CURRENTS!

**HELMET:** ABS plastic shell, EVA foam liner, nylon straps.

**SWIMSUITS:** Polyurethane, polyester, nylon.

**LIFE VEST:** Closed-cell foam or foamed plastics in a nylon shell, nylon straps, plastic clips.

**OARS:** Plastic, carbon fiber or carbon fiber-reinforced wood.

**RAFT:** Hypalon, a synthetic rubber made from polyethylene.



## Energy is Everything.

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

### Whitewater rafting illustrates this point.

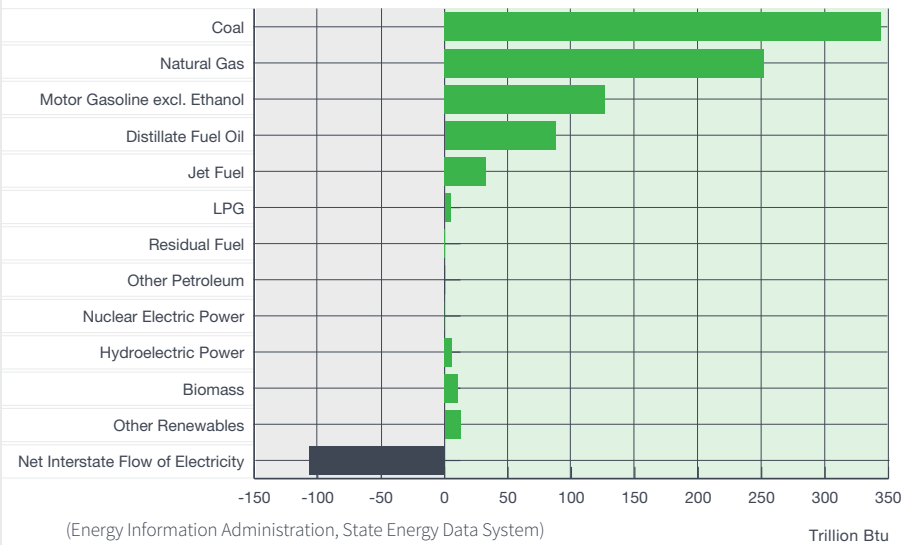
The raft floats because its petroleum-based hypalon body holds air and is impervious to H<sub>2</sub>O. Likewise, virtually everything a rafter wears is made of materials derived from petroleum, including the all-important life vest. That swimsuit that gets wet but quickly dries -- it's made of fast-drying fibers made from petroleum.

### QUICK FACTS:

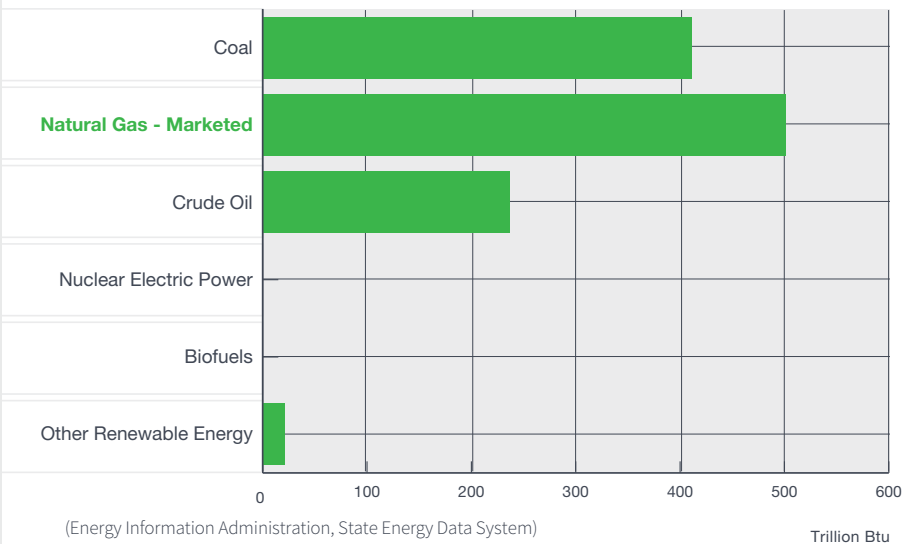
- About **22,000 people** ride the Colorado River in Utah each year.
- The river raft was invented by U.S. soldiers in the **1840s**.
- River difficulty is rated on a class scale from **Class I** (easy) to **Class VI** (unraftable).
- Natural gas accounts for about **19 percent** of Utah's annual electricity generation.

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

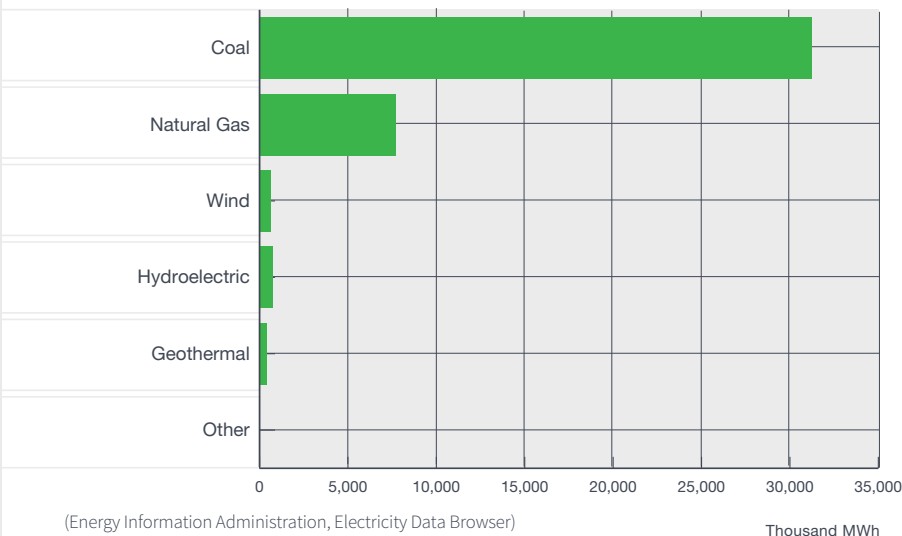
## UTAH ENERGY CONSUMPTION ESTIMATES 2014



## UTAH ENERGY PRODUCTION ESTIMATES 2014



## UTAH NET ELECTRICITY GENERATION BY SOURCE 2015



## ON THE ISSUES

### ACCESS



**Rob Bishop**  
U.S. Representative

“Finally, we are taking advantage of our vast natural resources offshore. For years we witnessed the prior administration deliberately cancel or limit lease sales and use a lack of industry interest as the excuse. With a new administration that is open to responsible development, we are seeing a strong indication of the exact opposite – a private sector eager to unleash domestic production and competitive investment in our federal lands.”

### ACCESS



**Mike Lee**  
U.S. Senator

“Our energy security and our national security, more broadly, depends ultimately on our ability to produce energy...”