

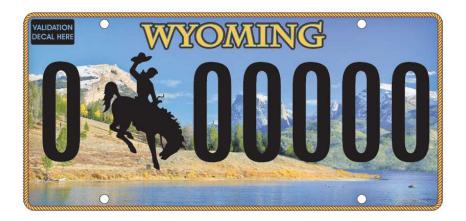
California: No 0 as first number; no I, O or Q as first or third letter.

Wyoming: First two digits are county code 1–23.

http://www.15q.net/us1/ca12.jpg







California: No 0 as first number; no I, O or Q as first or third letter.

Wyoming: First two digits are county code 1–23.

Can you estimate the populations of California and Wyoming? Or their ratio?

http://www.15q.net/us1/ca12.jpg







California: No 0 as first number; no I, O or Q as first or third letter.

Wyoming: First two digits are county code 1–23.

$$9 \times 23 \times 26 \times 23 \times 10^3 = 123,786,000.$$

 $23 \times 10^5 = 2,300,000.$

http://www.15q.net/us1/ca12.jpg







California: No 0 as first number; no I, O or Q as first or third letter.

Wyoming: First two digits are county code 1–23.

$$9 \times 23 \times 26 \times 23 \times 10^3 = 123,786,000.$$
 2018 pop: 39.56×10^6 $23 \times 10^5 = 2,300,000.$ 2018 pop: 5.78×10^5

http://www.15q.net/us1/ca12.jpg

