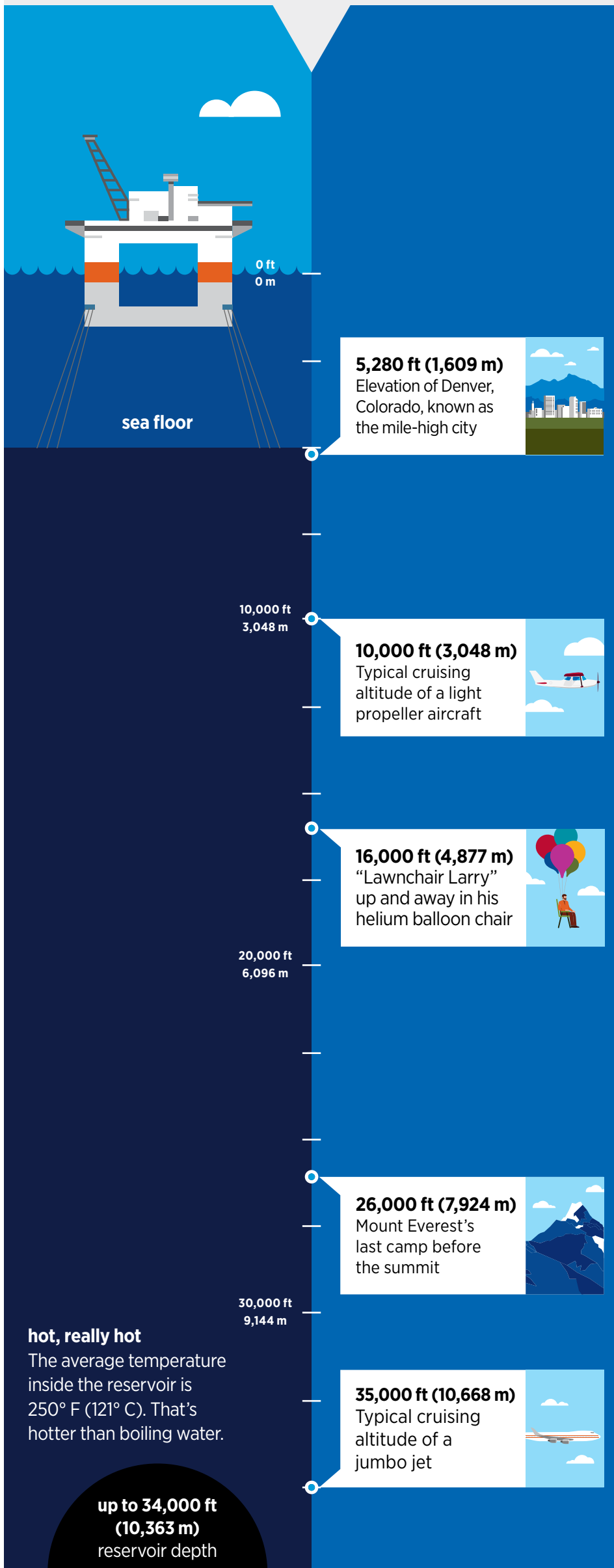


# anchor

going deep to help meet energy demand

## into the deep

Oil and gas production from Chevron's Anchor floating production unit (FPU) began in 2024. More than 6 miles (9 km) below the water surface, Anchor's subsea depths are immense. Here's how they compare to above-the-surface heights.



**location**  
Gulf of Mexico, about 140 miles (225 km) off Louisiana

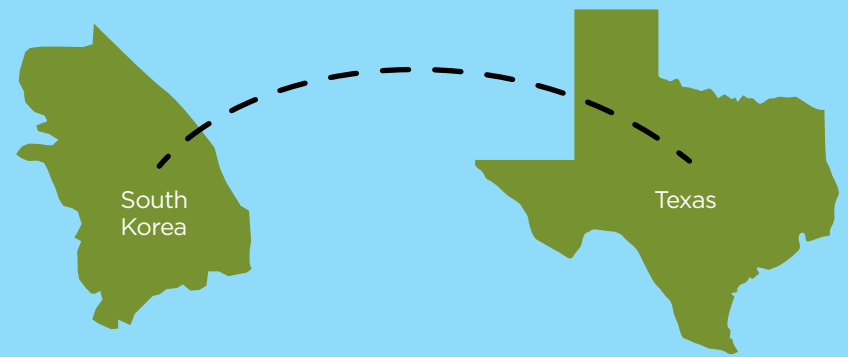


**production life**  
up to 30 years



**ownership**  
Chevron U.S.A. Inc., operator, 62.86% interest  
TotalEnergies E&P USA, Inc., co-owner, 37.14% working interest

## 16,000 nautical mile journey



Fabricated in South Korea, Anchor's hull made a roughly 16,000 nautical mile trip to Texas to be combined with the topsides to form the Anchor (FPU).

**FPU area**  
**42,080 sq ft**  
or about 19 average american homes

**FPU height**  
**25 stories**  
taller than the statue of liberty

**FPU water displacement**  
**~70,000 metric tonnes**  
or about 460 wide-body aircraft

### the long haul

The estimated 75,000 barrels of oil produced daily over one year can create enough gasoline to drive an average car from Earth to the sun and back more than 70 times.



### under pressure

It would take 650 medium-sized bulldozers stacked on an average-sized dining table to exert pressure of 20,000 lb per square inch (psi). Subsea and well equipment at Anchor was designed for high pressures up to 20,000 psi.

**pressure equal to**  
**650**  
medium-sized bulldozers

