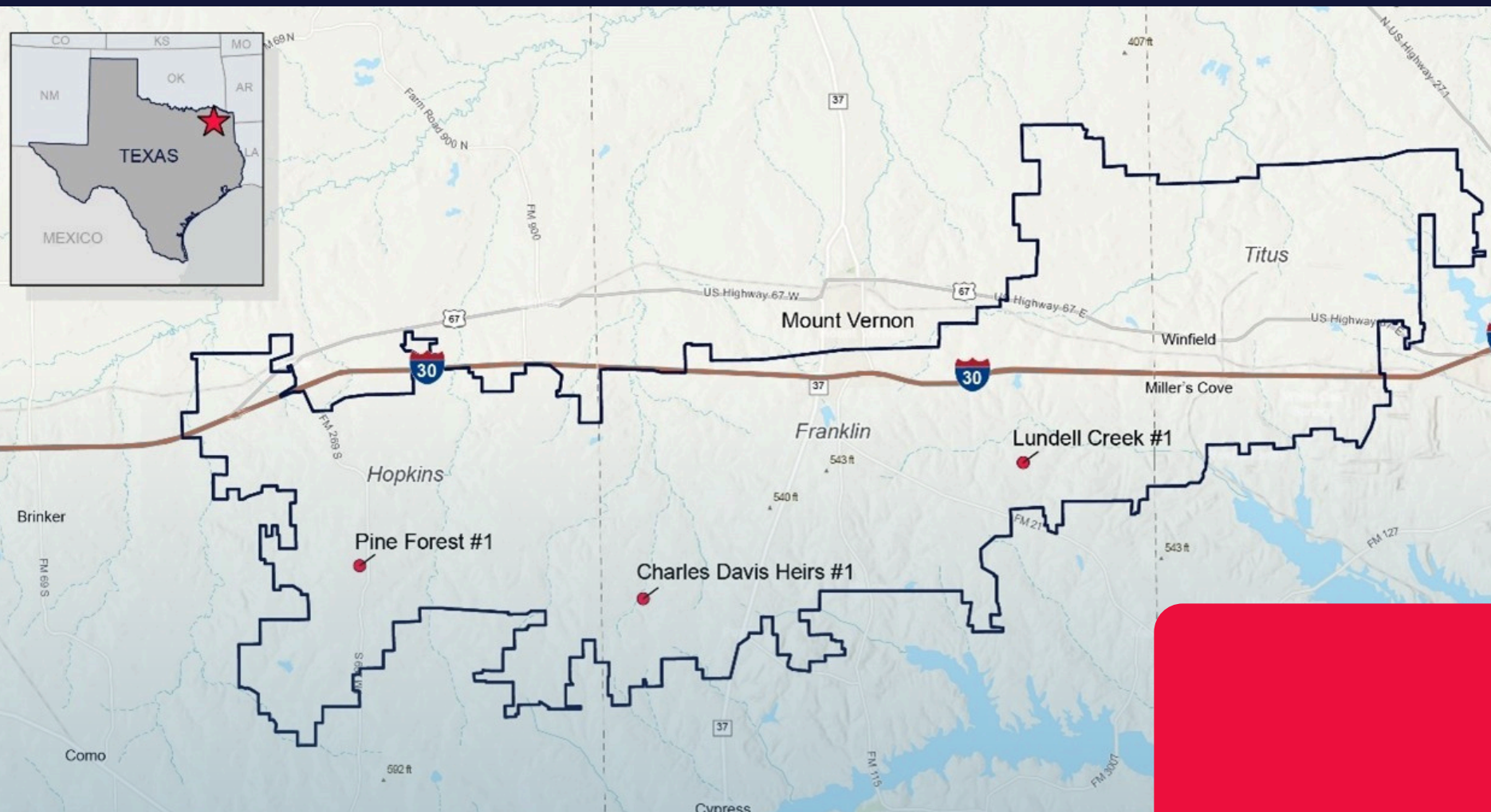




East Texas: Powering America's Drive for Lithium Independence

Smackover Lithium's Franklin Project



The Smackover Formation is a vast lithium-rich formation stretching from Texas to Florida that holds North America's highest lithium brine concentrations.

New findings show East Texas holds North America's richest lithium brine, positioning the region as a key driver of the nation's global leadership in energy – which helps to reduce reliance on foreign sources while fueling American-made innovation.

Franklin Project Facts

- ✓ Highest average grade lithium concentration reported for any brine resource in North America at 668mg/L of lithium.
- ✓ Over 46,000 acres leased to date to support the Franklin Project.
- ✓ Potential coproduction of potash, a critical mineral for the agricultural industry, as well as bromide.
- ✓ 2.2 million tonnes of lithium carbonate equivalent, 15.4 million tonnes of potash, and 2.6 million tonnes of bromide
- ✓ The Franklin Project is the most advanced DLE project within the Smackover region of east Texas and is the only project with a completed 3rd party 43-101 technical report (industry standard).

Achieving Lithium Independence, Together
Your Land in Trusted Hands



How does this benefit East Texans?



Tax Contributions



Vendor Opportunities



Community Investments



Workforce Development



\$>1 Billion in Construction

Unlocking the Smackover Formation

Today's lithium supply chains depend on mining in South America, Australia or Africa with most refining done in China

The East Texas Project changes that: both extraction and advanced processing will happen locally, **strengthening our economy** and **securing domestic supply chains**.

Lithium 101

The Importance of Lithium to the American Economy

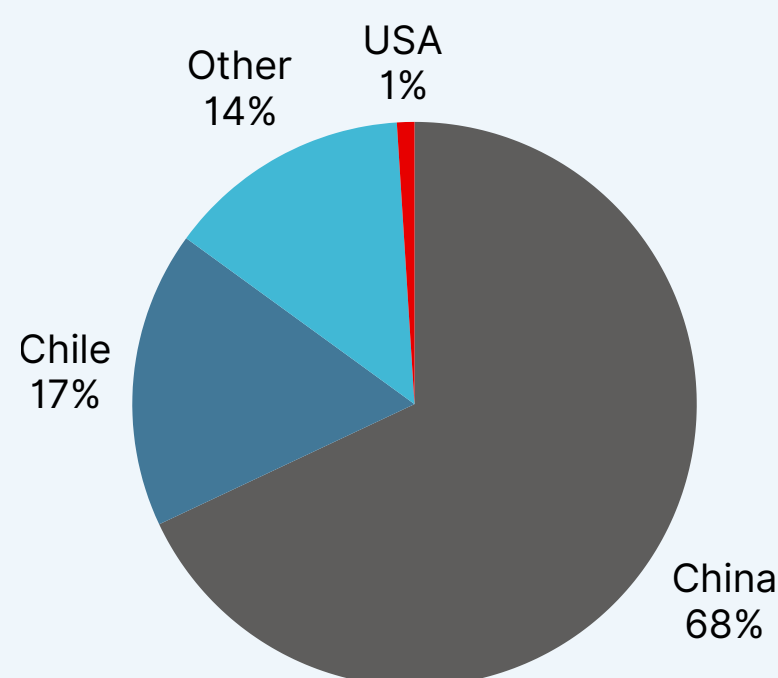


What is Lithium?



Lithium is a lightweight metal with high energy density, essential for modern portable energy storage. It's vital to the U.S. production of national defense systems, cell phones/laptops, EVs, battery storage, medical devices and more.

Classified as a critical mineral by the US Government, lithium is an irreplaceable metal for modern technology, yet the global supply chain is dominated by China.

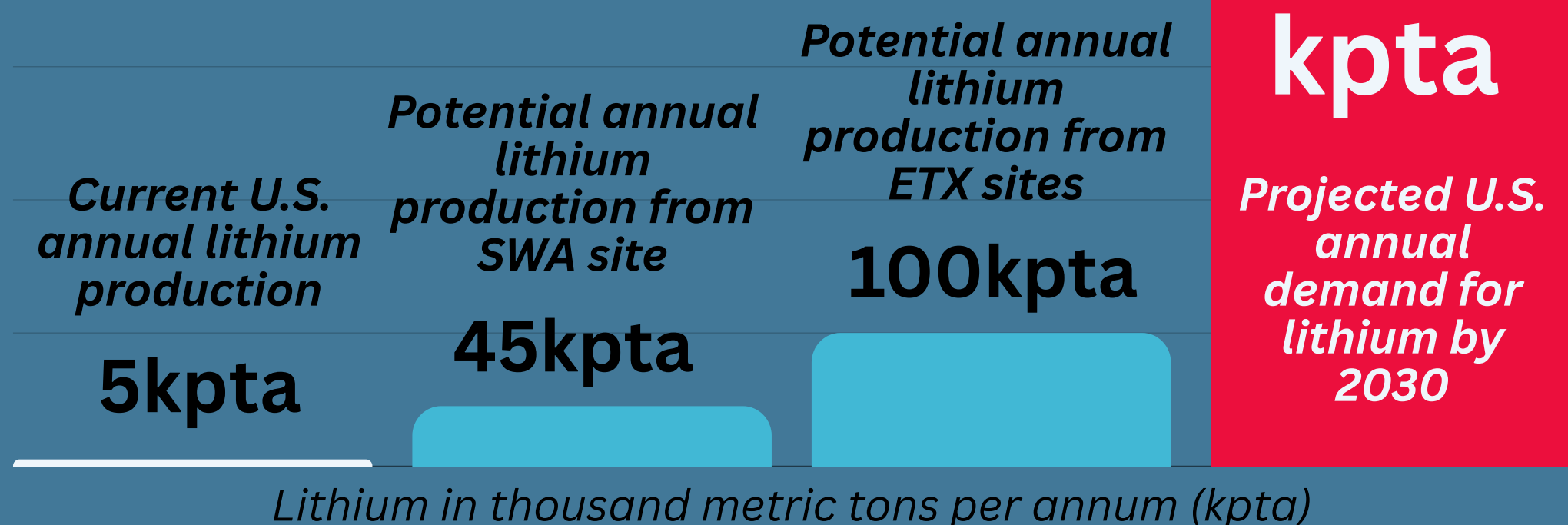


China currently controls over 68% of global chemical production, while the US produces only 1% of the world's lithium supply.

Smackover Lithium wants to change that.

Smackover Lithium is developing world-class lithium brine projects using innovative technology, right here in Texas.

Lithium demand vs. production



Smackover's DLE technology is the *most advanced* in North America.

Smackover Lithium's South West Arkansas (SWA) Project is **one of only three lithium projects** in the U.S. to receive **priority status** under a White House executive order from President Trump.

Learn About Our Direct Lithium Extraction (DLE) Process

DLE uses significantly less land and water than traditional mining and has **minimal environmental and surface impacts**.

