



Refineries use Australian mobile energy storage containers for bidirectional charging

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Interactive map of U.S. oil refineries with plant locations, nameplate capacity, processing units, and throughput context. Explore America's refining network for research and industry insights.

"It's clear that the political environment in California has been hostile to refiners, and the state badly needs to revise its mentality or face a declining number of refineries and ...

When was the last refinery built in the United States? What are petroleum products, and what is petroleum used for?

A condensed reference guide to the Alberta oil sands: Physical properties, bitumen extraction methods, upgrading, refining and marketing, Canadian oil pricing dynamics and ...

Refining is a critical mid/downstream link in the energy value chain - sitting between crude oil production (upstream) and product distribution/marketing (downstream).

This is a list of oil refineries. The Oil & Gas Journal publishes a worldwide list of refineries annually in a country-by-country tabulation that includes for each refinery: location, crude oil daily ...

By 1970 the petroleum-refining industry had become well established throughout the world. Delivery of crude oil to be refined into petroleum products had reached almost 2.3 billion tons ...

Small capacity increases, known as "capacity creep," and small decreases that net to a 76,000 bbl/cd increase at refineries in California, Illinois, Kansas, Kentucky, Louisiana, Ohio, ...

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Before exploring how refineries work and their growing importance in today's evolving energy landscape, let's begin by understanding what exactly an oil refinery is and ...

Discover how oil refineries convert crude oil into fuels like gasoline and diesel. Explore their processes, functions, and impact on the oil and gas industry.

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