



**MORE
STORAGE.
SMALLER
FOOTPRINT.**



CRUDE OIL STORAGE

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Select provides high-capacity crude oil storage tanks with specialty liners and an engineered cover system. These highly mobile tanks are engineered to provide critical remote storage in a variety of capacities.

OVERVIEW

Above-Ground Storage Tanks (AST) are used by energy leaders to contain fluids as a highly mobile and efficient alternative to frac tanks and in-ground impoundments. In combination with a durable tank liner and vapor capture cover system, our ASTs provide a long-lasting, environmentally friendly solution even in extreme weather. Select is the largest provider of ASTs tanks in North America with a long history of serving our oilfield customers.

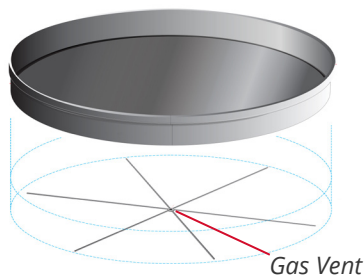
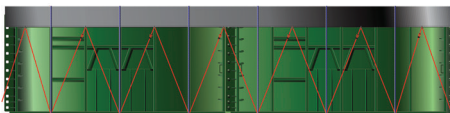
Size Options (bbls):	9K	18K	26.5K	36K	40K	41K
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BENEFITS

CONTAINMENT

Select provides trusted containment solutions to store surplus crude oil during the changing market. Our high-capacity ASTs can be quickly deployed with a capacity of up to 41,000 barrels. For projects where ASTs are not required, we provide 500 barrel frac tanks as well as a variety of options for secondary containment in environmentally critical situations, including our Muscle Wall systems.

(Below) View of two joined wall panels. (Right) One piece bucket style drop-in cover membrane.



VAPOR CAPTURE SYSTEM

Properly capturing gases and other toxins is crucial for meeting safety and regulatory requirements. The Vapor Capture System includes an engineered floating AST cover and vent designed to transfer gases to your existing recovery unit or through your external gas flare.

DURABLE, RESILIENT LINERS

Our specialty liners are made of a flexible geomembrane, reinforced with a closely-knit 9x9 weft inserted polyester scrim fully encapsulated between two layers of UV stabilized linear low-density polyethylene. Exceptional toughness, high tensile and puncture strength is achieved with the combination of premium strength LLDPE and dense scrim reinforcement. These highly stabilized liners meet NSF/ANSI Standard 61 and are approved for crude oil storage applications.



ASTS VS FRAC TANKS

Our 41,000 AST has the same footprint as approximately 64 frac tanks, but increases the volume of containment by 9,000 barrels.



CHEMICAL SOLUTIONS

Rockwater Energy Solutions is our in-house chemical and logistics solutions provider offering customized products and services. Produced crude that is stored over an extended period may encounter temperature and pressure changes. Our products can help prevent precipitation of paraffin and potentially congealing of the crude.

READY TO SEE WHAT WE CAN DO FOR YOU?

To learn more about our crude oil storage or request a quote, contact your Select Account Representative or visit selectenergyservices.com/contact