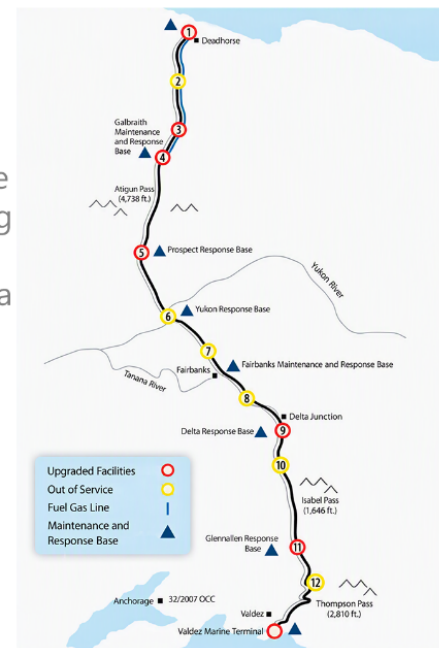




09/2026

Reliability for TAPS100

Alyeska Pipeline Service Company has operated and maintained the Trans Alaska Pipeline System for nearly 50 years, since its historic startup on June 20, 1977. Though originally engineered for an envisioned shorter operating span, TAPS has moved Alaska North Slope crude oil thanks to diligent maintenance, continued innovation, and its dedicated workforce of Alyeska employees and contractors. Today, Alyeska's work is guided by a commitment to safety, environmental stewardship, and reliability, with a vision of reaching and surpassing 100 years of operations.



VALDEZ BY THE NUMBERS

1,000+ acres in size
\$1.4 billion to build in 1977
19+ billion barrels loaded since startup
6.6 million barrels tank capacity
24,000+ tankers loaded

A Proven, High-Value Asset

Located on more than 1,000 acres along the shores of ice-free Port Valdez, the Valdez Marine Terminal has safely loaded Alaska North Slope crude oil since 1977. Supported by onsite maintenance, warehousing, fabrication, marine operations, and emergency response capabilities, the facility operates around the clock to ensure reliable delivery of Alaska's oil to market.

Tanks and Marine Operations

The Valdez Marine Terminal has 13 in-service tanks capable of holding 6.6 million barrels of oil. Two marine berths support tanker loading operations at rates of up to 100,000 barrels per hour, with approximately 20 tankers loaded each month.

Power Generation and Environmental Stewardship

Recovered hydrocarbon vapors provide at least 65% of the Valdez Marine Terminal's power needs while supporting critical safety systems. The Ballast Water Treatment Facility processes about 9 million barrels of water annually and recovers approximately 75,000 barrels of oil for return to TAPS.

