

Choose a cutting-edge integrated solution, leveraging Titanium Coiled Tubing and Fluid Pumping services to efficiently and effectively remove wellbore obstructions from your wellbore. Our method involves the strategic deployment of a precision milling tool, meticulously crafted with crucial components, subjected to rigorous testing, and seamlessly introduced into the wellbore.

The milling process initiates with the tool's rotation, skillfully grinding away any intentional or unintentional downhole tools within the well. This methodical approach persists until the milling tool successfully clears the wellbore of all obstacles for the desired operational environment. Trust Titanium for an all-encompassing solution that ensures the seamless and efficient performance of your well.



Key Benefits

Efficient Removal: *Integrated Coiled Tubing and Fluid Pumping solution ensures effective removal of downhole tools, using precision milling tools for precise and thorough extraction.*

Pristine Environment: *The methodical milling process for removal of all obstacles from the wellbore, creating a clean and finely tuned operational environment that enhances overall efficiency.*

Seamless Performance: *Trusting Titanium for downhole tool removal delivers a comprehensive and tailored solution that promotes seamless and efficient well performance*



MILL/DRILL OUT

INTEGRATED SOLUTIONS

Coil Tubing Unit

The coiled tubing is run into the wellbore using environmentally friendly solvents to remove sand, scale, wax, proppant and other debris from the wellbore.

Fluid Pumping Unit

Skilled professionals with high-rate, high-volume fluid pumping equipment that are capable of up to 10,000 *PSi*. and pump rates up to 1m³/*min*.

Nitrogen Pumping Unit

A competent N₂ professional equipped with mobile liquid nitrogen pumping equipment to inject nitrogen with fluid to keep the hydrostatic pressure lower than bottom hole pressure to avoid loss of returns, and to purge the coiled tubing string at the end of the job.

Catch Tanks

Titanium's Energy Services offers catch tanks for returns to capture fluids, debris, or other materials that are pumped out of the well during well interventions.

www.titaniumenergyservices.com

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