

Discover the unparalleled expertise of Titanium Energy Services, a unique multi-services company with a wealth of experience in the oil & gas industry. Our pumping services division is growing its chemical injection services specializing in coiled tubing support and acidizing. Our growing fleet of chemical injection equipment is strategically stationed in our various locations to service across Western Canada.



Equipment:

- Coil Tubing Unit
- Fluid Pumping Unit
- Chemical Injection Unit
- Nitrogen Pumping Unit
- Flow-Back Tank



FOAM SERVICES

INTEGRATED SOLUTIONS



Coil Tubing Unit

The coiled tubing is run into the wellbore delivering environmentally friendly solvents.



Pumping Unit

The fluid pumping unit, capable of up to 10,000PSi and pump rates up to 1m³/min will pump the fluid and solvent mixture into the coiled tubing ensuring a controlled delivery.



Chemical Injection

The chemical injection unit or trailer are equipped with two AMPCO 006 chemical injection pumps, capable of pumping 0.25L/min to 30L/min each, and two SPX-015 U2 chemical injection pumps, which can pump between 0.25L/min to 41L/min each.

Nitrogen Pumping Unit

Nitrogen is essential in foaming applications to trigger the surfactant. Titanium's foaming package includes a body job 68.9MPa N2 pump, capable of pumping between 8scm/min to 85scm/min.



Flow-Back Tank

The 40m³ flow back tank equipped 2" sample points on the ground level and on the tank with comes with 60m of 3" flow back iron. For easy cleaning the flowback tank has built in nozzles.

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