




WELL SERVICING

Powered by innovation, driven
by efficiency and rooted in
decades of global experience.

WE DELIVER WHAT THE WELL NEEDS.

ENSIGN[®]



**In business for more than
three decades, Ensign offers
the stability and resiliency
to guarantee that if we start
a job, we'll be around
to finish it.**

As the industry changes, so do we. We were first to market with technological advantages, including pioneering slant well technology and are committed to constantly improving and advancing the functionality of the fleet. We work in the toughest of environments, combining science, safety, innovative technology and engineering to deliver stellar performance in oil, gas and thermal well servicing.

**We get there first.
We get there fast.**



POWER WITH PURPOSE

Ensign service rigs are purpose-built for industry and are designed to move safely, quickly and efficiently.

We plan and prepare for every multi-well program so your downtime is minimized. Our fleet has hundreds of rigs deployed worldwide and our well servicing offerings keep your well performing and producing.

A track record of high quality service

Our crews are highly trained and have extensive experience working in the most challenging well servicing conditions. We work hard and smart, providing our customers with consistent and dependable world-class oilfield services and results.

Ensign was the first to develop mobile rigs for medium-depth applications and to offer other configurations to suit any servicing job.

Our modern fleet is adaptable, agile and flexible so we can customize our rigs for our customers' unique needs.

ENSIGN'S EXTENSIVE FLEET



Our comprehensive well services:

- Well completion and re-completions
- Well abandonment
- Production workovers
- Downhole pump servicing and/or replacement
- Well sidetracking and deepening
- Fishing and swabbing operations
- Corod injection

A reputation for innovation

ENSIGN'S ASR™ 150: Our Breakthrough Automated Service Rig

Our customers asked for an innovative automated service rig for multi-well programs that would service well-pad and SAGD projects and minimize downtime – so we used our decades of experience to deliver both.

Ensign's ASR 150, is a fully automated service rig that eliminates all manual manipulation of tubulars from the pipe rack to the make-up of a connection, reducing the number of personnel on the rig floor and making it safer, quicker and more efficient to move between wells.

Freestanding Slant / Vertical Service Rig

Ensign pioneered the first slant-hole service rig for work in heavy-oil reservoirs. We continue to improve on this design to increase its versatility and utility for other applications.

Our teams operate slant service rigs in diverse environments and the toughest conditions.



ABOVE: Ensign's ASR 150, a fully automated service rig.

Training

At Ensign, we're proud our people meet rigorous skill and safety standards; standards that provide our customers with a consistent level of service on all of their projects. We know that when our crews mobilize, our people are capable, experienced and ready to excel. Ensign believes quality training for our people means quality service for our customers.

This approach to customer service is rooted in Ensign's enterprise-wide Global Skills Standard (GSS). GSS is an approach to training that uses a

standardized curriculum to ensure and guarantee Ensign's people (specifically, rig crew) around the world, meet our global criteria for skills and competency, enabling us to provide a consistently high level of service in all our operations.

Our customers deserve the assurance that Ensign meets benchmark standards of performance, regardless of the size or location of an operation.

Health, Safety and Environment (HSE)

At Ensign, we're striving for a perfect Health, Safety and Environment (HSE) record.

In our industry, there's no compromise on health and safety. And Ensign is never complacent about safety performance. We believe all incidents are preventable. That's why we train our employees in a high-performance safety culture and are continuously Driving to Zero®.

Zero safety incidents. Zero injuries. Zero absences due to injury.

Training starts on the first day of employment and is continuously reinforced through rigorous job safety analysis practices, personal injury prevention training, safety coaching, pre-job safety meetings and work observation and intervention programs.



well
servicing

HEAD OFFICE

Ensign Energy Services Inc.
400 - 5 Avenue SW, Suite 1000
Calgary, AB T2P 0L6
TEL 403.262.1361

ensignenergy.com

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