



TEAM
SNUBBING
INTERNATIONAL



TSI - 103

Snubbing Operations.
P & A
Work over.
Through tubing.
Fishing .
Milling.

On land or Off shore.

Why Snubbing Matters

In the dynamic landscape of oil and gas exploration, Snubbing services play a pivotal role. Whether it's well maintenance, workovers, or completions, snubbing provides a safe and efficient solution. But what exactly is snubbing?

Snubbing involves the controlled movement of pipe or tubing in and out of a wellbore while maintaining well pressure. It's a game-changer for operators seeking to enhance safety, reduce downtime, and optimize production. Now, let's explore how bringing snubbing to Alaska can revolutionize the industry.



Our Commitment

At Team Snubbing International, we're passionate about introducing snubbing to Alaska. Our experienced team brings cutting-edge technology, safety protocols, and operational excellence. We're not just entering a market; we're shaping its future.





Unlocking New Frontiers

Snubbing in Alaska

The Team Snubbing International Advantage

- 1. Safety First:** Snubbing minimizes the risk of blowouts, well kicks, and other hazardous incidents. By preventing uncontrolled wellbore pressure, it ensures the wellsite remains secure.
- 2. Efficiency Redefined:** Imagine reducing rig time significantly. With its ability to perform live well interventions, operators can avoid costly shutdowns and keep production flowing seamlessly.
- 3. Versatility Unleashed:** Snubbing adapts to various well conditions, including deviated wells, horizontal sections, and unconventional reservoirs. It's the Swiss Army knife of well services.
- 4. Environmental Responsibility:** By minimizing flaring and reducing emissions during workovers, snubbing aligns with Alaska's commitment to sustainability.
- 5. Local Insights:** We understand Alaska's unique challenges—ice roads, remote sites, and seasonal variations. Our solutions are Alaska-tested and Alaska-approved.



Join the Snubbing Revolution

Are you ready to elevate well operations in Alaska? Let's collaborate, innovate, and redefine industry standards. Contact us today and be part of the Snubbing revolution!

Key Advantages

- No need for anchors & guy lines
- Wellhead stabilization system
- Full package with ancillary equipment
- Can make 100% road bans
- 5K primary BOP systems with shear ram
- Ram to ram capable for high pressure operations
- Egress system



Pressure Tests / Bleed Off Systems

- Test pump & fluid for testing
- Pump, bleed off tank & lines
- Complete Package for snubbing operations

Accumulators / Preventers (5000psi)

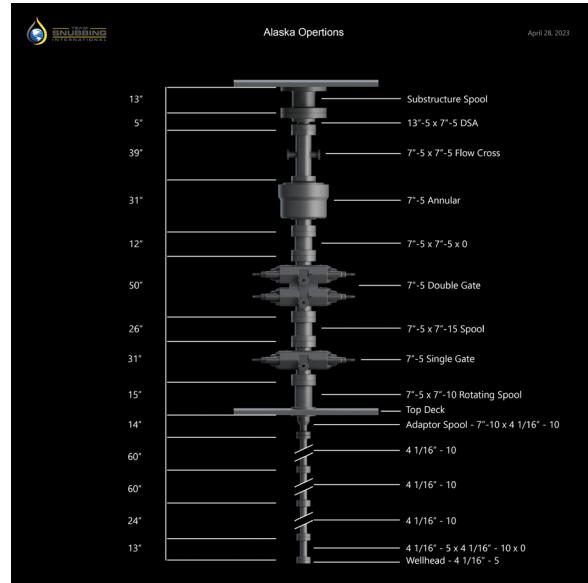
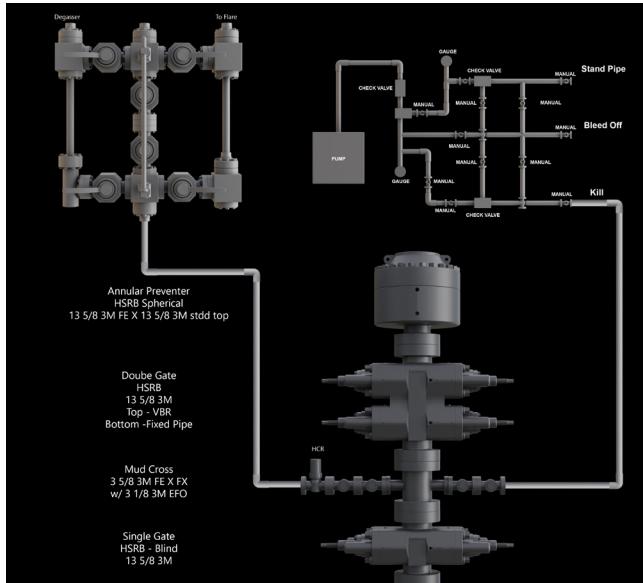
- 7 1/16" Stripping Annular
- 7 1/16" Stripping Rams
- 7 1/16" Shaffer Spherical
- 7 1/16" Double Gate/Shear
- Primary Accumulator
- Snubbing Accumulator



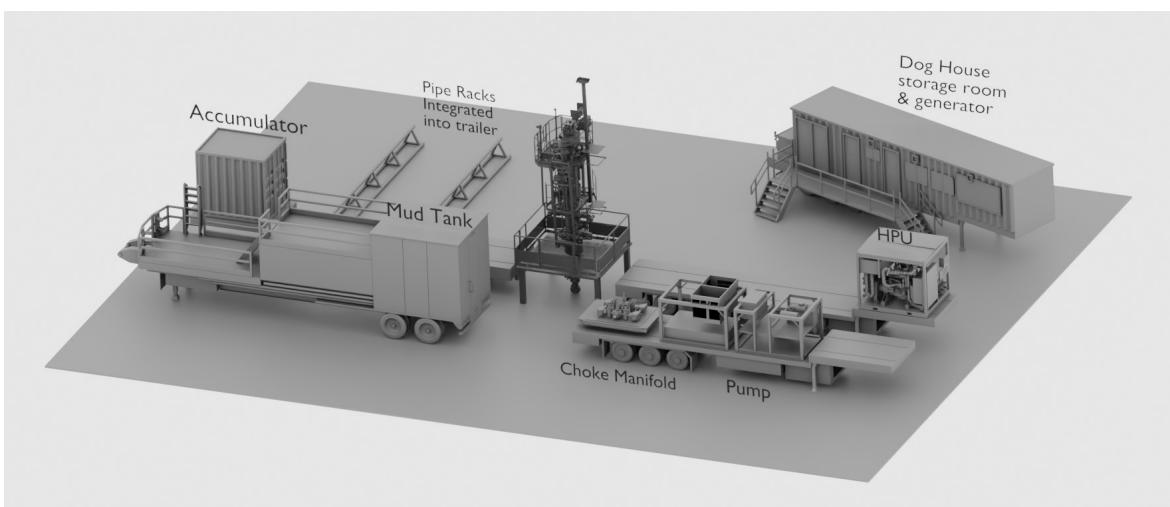
Equipment Highlights

- 170,000 lb lift force (hook load)
- 85,000 lb snub force
- 4 sets of slips with interlock
- Ram saver system on strippers and primaries
- 12' stroke
- Rotary table 3000 ft/lb up to 100 rpm
- 5000 psi stripping stack
- Integrated gin pole
- Primary stack included in package
- Package includes pump, tank, closing unit, doghouse, generator, pipe racks, tool storage and manifold
- Fully IRP 15 compliant
- Industry certified crews

Job/Project Planning

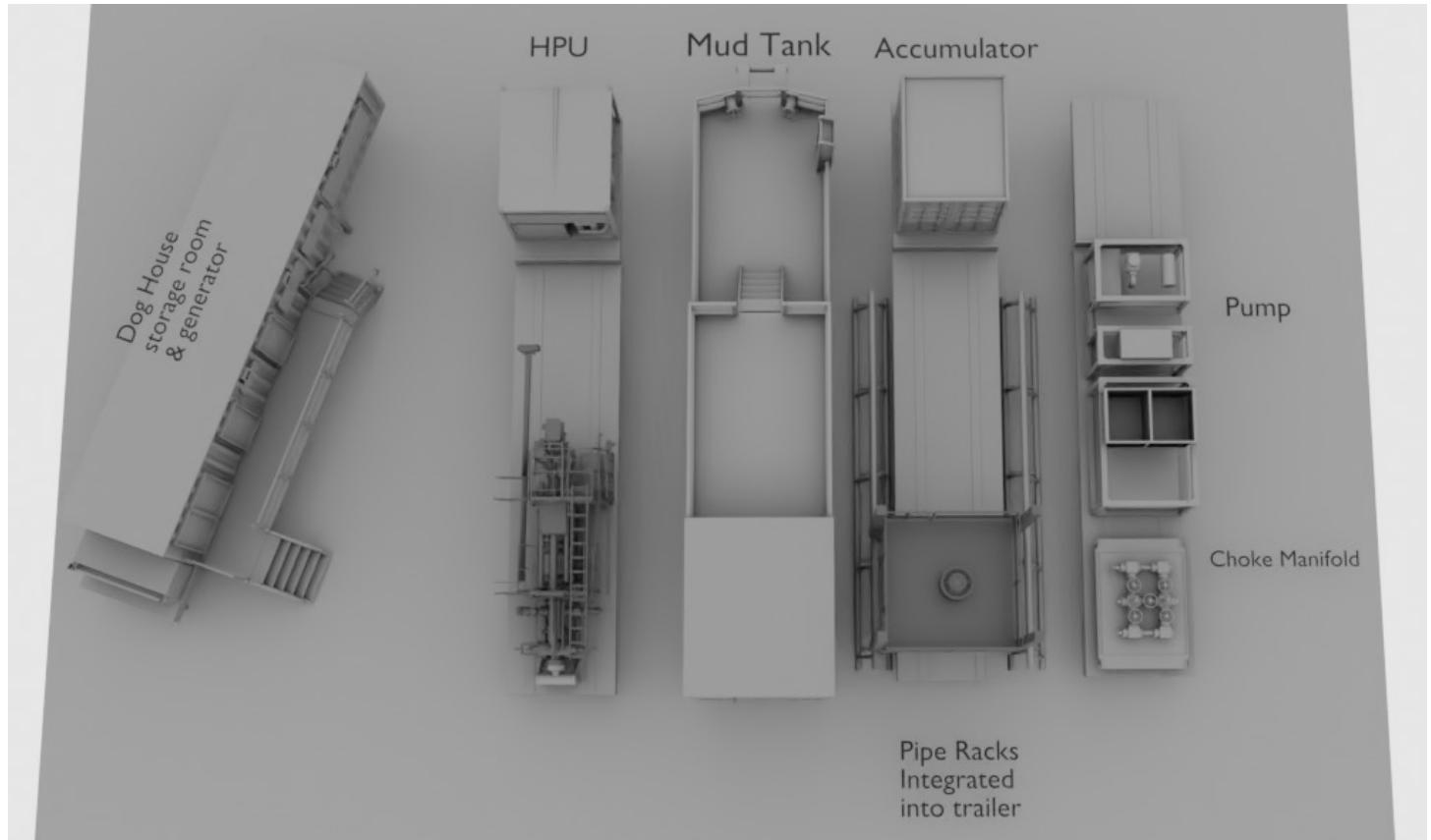
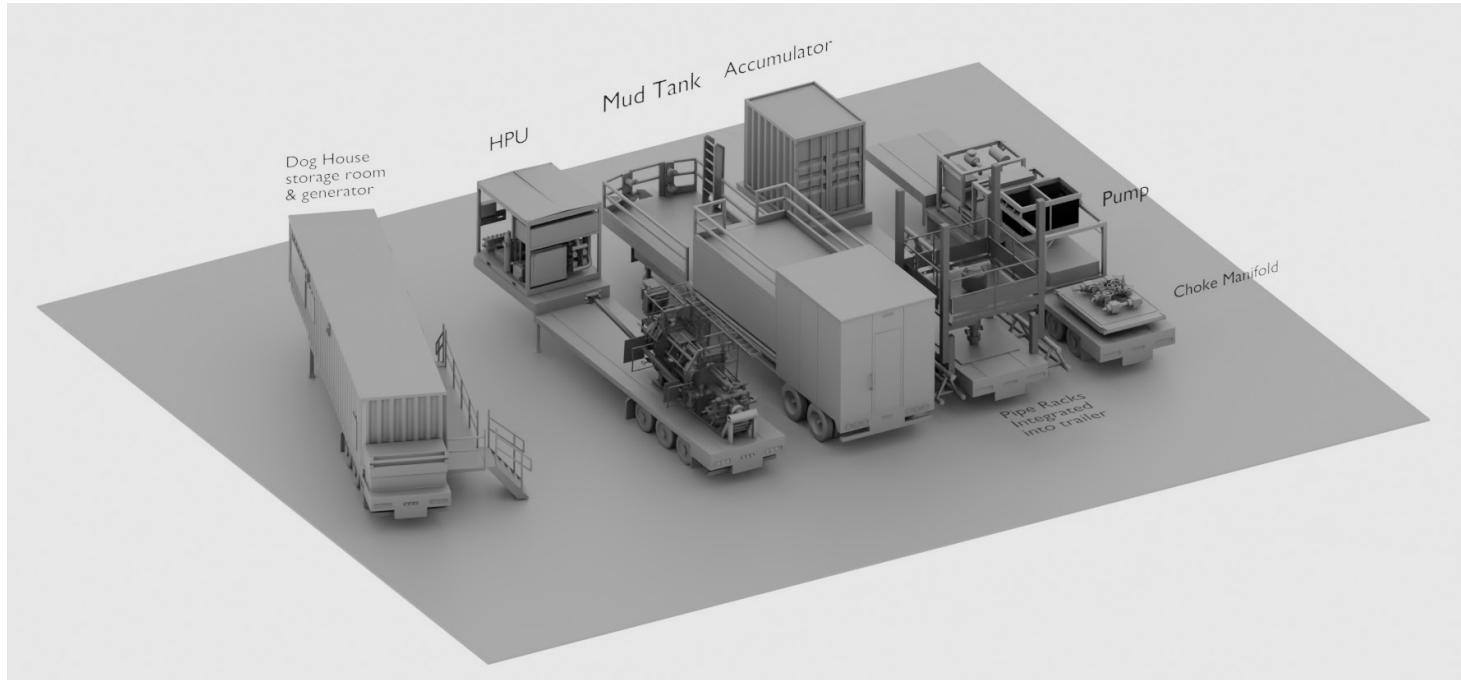


The initiative for proper planning and execution utilizes our internal representations of 3D imaging, P&ID and BOP stack rendering, and Site layout. These tools allow proper representation to our customers of end results for equipment placement and organization.

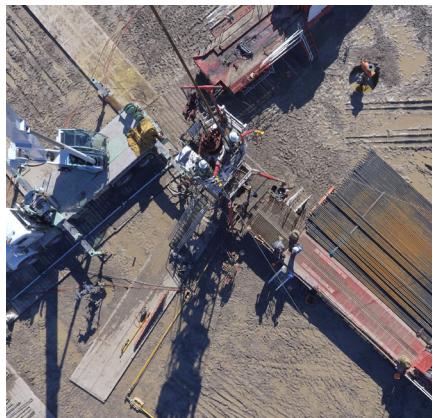
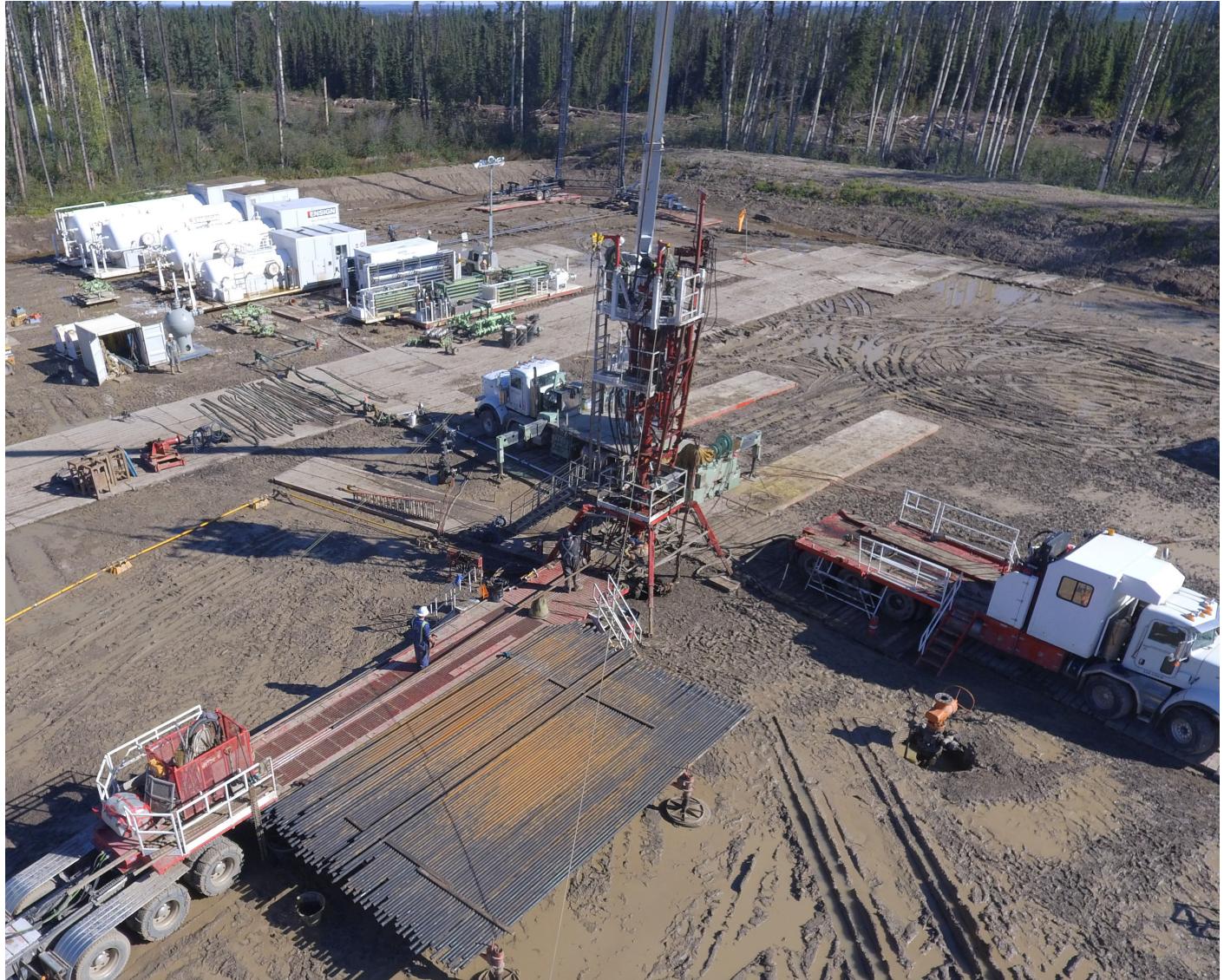


Diligent proactive work and CWOP (complete well on paper) discussion are integral to our operations. Reviews are completed with customer to ensure all planning necessary for a proper execution and successful end operation are achievable.

Gallery - Renders



Gallery - Jobsite



Competency Training



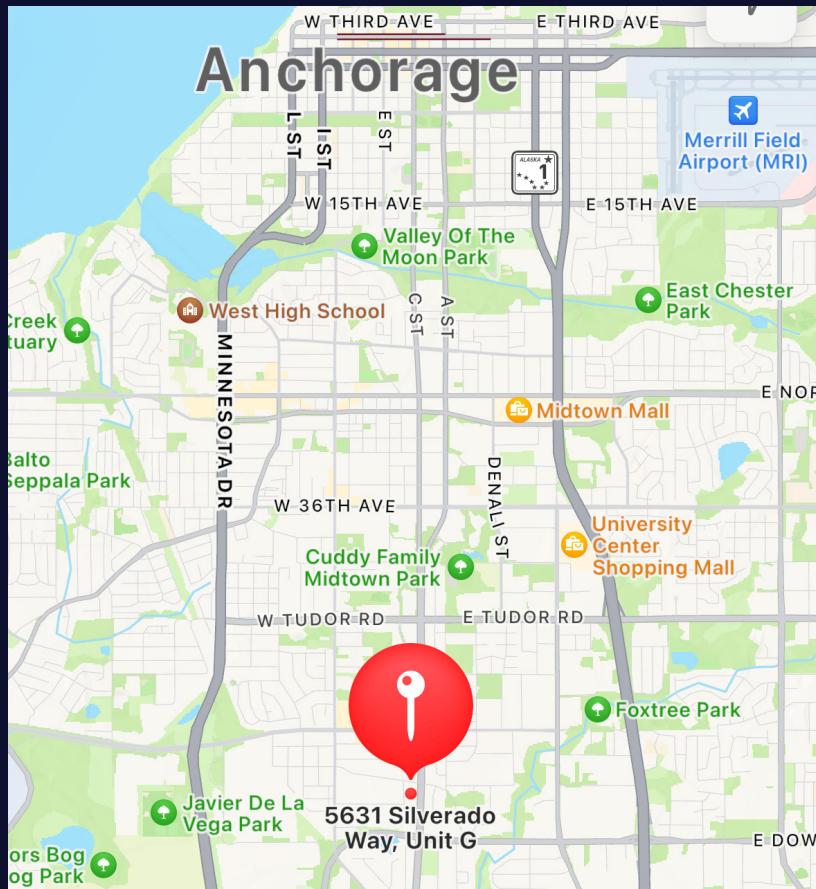
VR affords the operator the ability to develop skills which have direct application to real world operations. Trainers can create a competency training plan for operators by specifying the details of the work over to be completed. Make decisions on the design of the surface equipment required to complete the job. Pick tools from the catalogue to design the right BHA to complete the job.

VR Equipment Package

- Operator's Panel
- Instructor's Panel
- Computer and VR System
- Snubbing Software



PESI Office:



We look forward in assisting you and being a contributing part of your successful operation!



Team Snubbing Services Inc.
Phone: +1-403-844-2728
Email: info@teamsnubbing.com

Petroleum Equipment & Services Inc.
Phone: +1- 907-248-0066
Email: rdoshier@pesiak.com

