

# WELL DESIGNED SOLUTIONS.



**FLOWBACK &  
WELL TESTING**



# FLOWBACK & WELL TESTING



*Select's Flowback and Well Testing services provide solutions with regionally specialized equipment and knowledge spanning the national footprint.*

## SOLUTIONS

### FRAC SUPPORT

Our experienced technicians work alongside frac companies providing a full scope of frac support services and equipment.

### DRILL OUT

Workover and conventional coil operators receive coordinated support by our team. We help maintain desired flow returns utilizing our specialized equipment to collect and separate plug debris from the downstream flow.

### FLOWBACK & PRODUCTION

With a full line of specialized flowback equipment, we provide operators with real time data to monitor well performance, make 'on the fly' adjustments, and measure the commercial potential of the well.

### LEASE OPERATORS

Our lease operators, who undergo extensive training at Selects' state-of-the art training facility, are able to meet customer specific needs in overseeing, troubleshooting and maintaining producing wells.

## SPECIALIZED SERVICES

### GATE GUARD & SECURITY

Our 24/7 on-site security protocol with authorized personnel access are available.

### RESTRAINTS

Engineered restraint system and certified restraint technicians employed for our safety and for the safety of all personnel on-site.

### REAL-TIME DATA

Well testing data is provided via secure website where users can view hourly readings.

### VENTLESS FLOWBACK

Select is a seasoned partner in EPA emission regulations and has the ability to meet and exceed ventless flowback requirements.

### SAND

Providing real-time necessary sand measurement for formation analysis thus allowing better customer insight into current and future well bore design.

### COMBUSTION

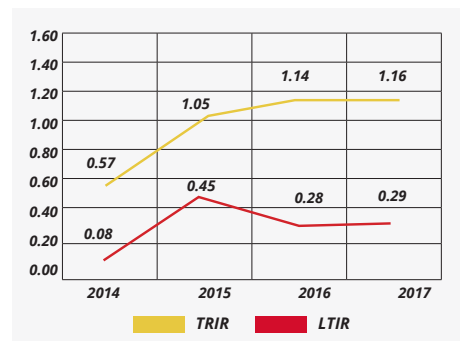
With an array of combustors to choose from we can fit your application and burn off excessive gas through internal combustion.

## EXPERIENCE

We provide packages for flowback support during the tubing conveyed perforation, frac, and drill-out stages of development. At the conclusion of the plug drill-out, we install a complete set of well testing equipment to clean up the well for final production and to provide comprehensive data on fluids recovery and composition analysis, gas rate and flow measurement, and solids recovery.

## SAFETY STATISTICS

*We use a Behavior Based Safety (BBS) model and have a fully integrated software solution for training and reporting.*



## EQUIPMENT

*Our inventory of equipment meets API standards and enables us to safely meet all of your well testing requirements.*

- Frac Stacks
- Torque & Test Units
- Plug Catchers
- Manifolds
- Hydraulic Packages
- Sand Separators
- Test Separators
- Flare Stacks - Combustors
- Line Heaters
- Environmental / Gas Busters

## READY TO SEE WHAT WE CAN DO FOR YOU?

To learn more about well testing services or request a quote, contact your Select Account Representative or visit [selectenergyservices.com/contact](http://selectenergyservices.com/contact)