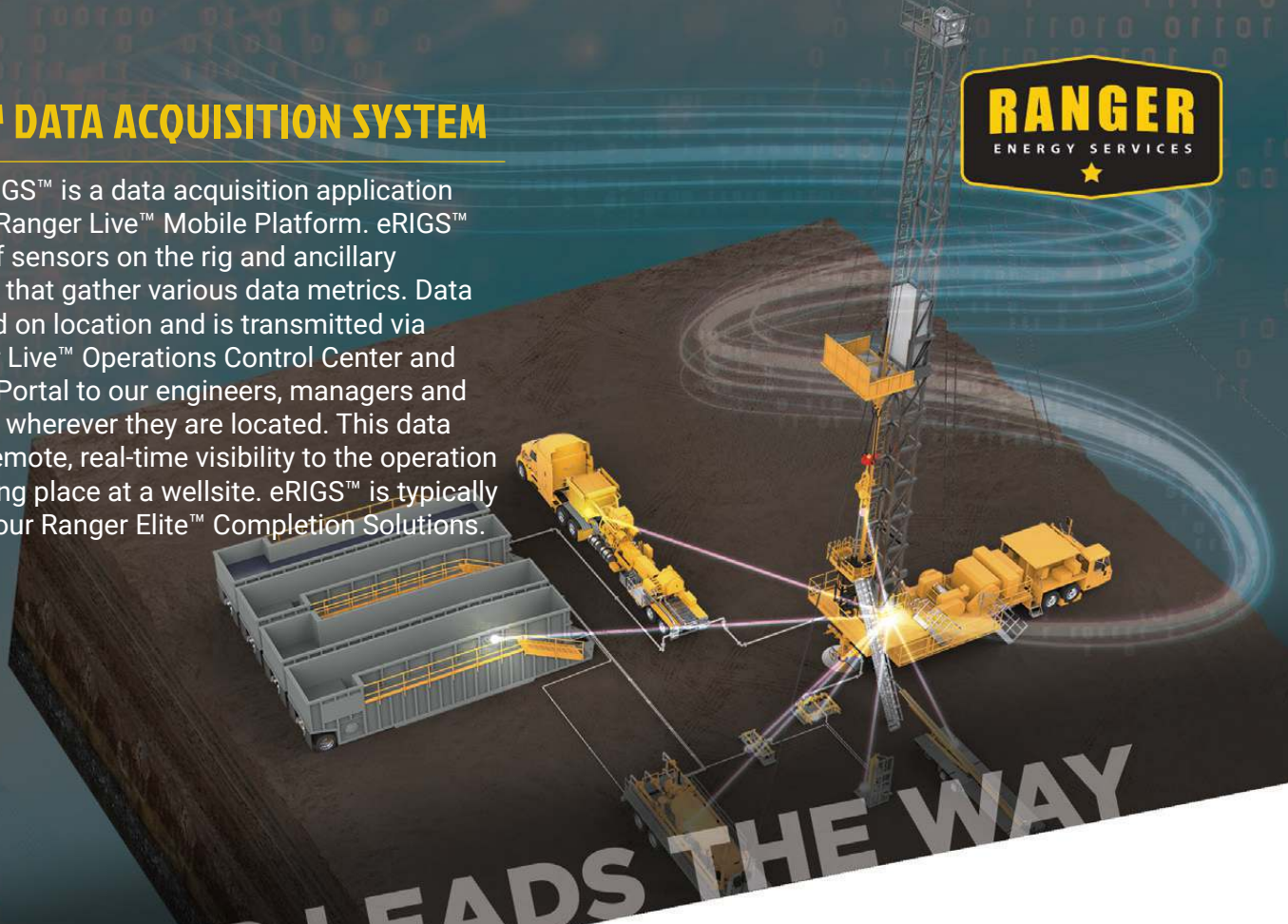




eRIGSTM DATA ACQUISITION SYSTEM

Ranger eRIGSTM is a data acquisition application within the Ranger Live™ Mobile Platform. eRIGSTM consists of sensors on the rig and ancillary equipment that gather various data metrics. Data is collected on location and is transmitted via the Ranger Live™ Operations Control Center and Customer Portal to our engineers, managers and customers wherever they are located. This data provides remote, real-time visibility to the operation that is taking place at a wellsite. eRIGSTM is typically used with our Ranger Elite™ Completion Solutions.



RANGER LEADS THE WAY

SPECIFICATIONS

- Tong torque
- Block position and depth
- Hook load and string weight
- Power swivel torque and RPM
- Pump in rate, pressure and volume
- Return rate, wellhead pressure and volume

BENEFITS

- Post job reports
- Identify best practices
- Benchmark performance
- Operations Control Center
- Ranger Live™ Customer Portal
- Customer Data Integration
- Provide operational dashboards
- Improve operational efficiency
- Troubleshooting and coaching

LOCATIONS

We have several locations in the USA

PERMIAN BASIN
Odessa, TX

DJ BASIN
Milliken, CO

SOUTH TEXAS
Pleasanton, TX
Wharton, TX

WILLISTON BASIN
Dickinson, ND
New Town, ND

MID-CONTINENT
Bowie, TX



eQHSE™ eDrive™ eTicket™ eRIGSTM™ ePMM™
Ranger Live™ Suite of Mobile Applications

www.rangerenergy.com



WHY CHOOSE RANGER?

- **Positive Energy culture**
- **Highly qualified team**
- **State-of-the-art equipment**
- **Award winning safety environment**
- **Blue chip customer base**
- **Ranger Live™ Mobile Platform**
- **Advanced service solutions**
- **Broad geographic coverage**

CLOUD PORTAL

The Cloud portal provides access to eRIGS dashboards with live data from active rig operations. The dashboards include numerous charts that present raw and calculated data along with operational activities.

MONITORING AND REPORTING

Operations control center engineers, managers and customers can monitor real-time data for situational awareness. An interactive report can be customized to present data for daily, weekly or monthly post-job reporting.

ENHANCING OPERATIONAL PERFORMANCE

eRIGS provides the ability to improve quality and safety performance, provide technical support, reduce non-productive time, identify best practices, benchmark operational performance, and implement operational improvements.

