



RESERVOIR GROUP



Permanent Down-hole Monitoring Solutions

Reservoir Group's permanent monitoring solutions delivers real-time production data for reservoir optimization.



Gaining insight into your business decisions with Reservoir Group's real-time permanent monitoring solutions.

Reservoir Group offers real-time monitoring solutions to oil and gas production and field service companies around the world. Whether you operate in extreme environment temperatures, offshore or multizone environments, we can help manage your reservoir production.

Reservoir Group manufactures innovative and highly accurate instruments to produce temperature and pressure data. Our instruments provide precise data to accelerate production, increase flow rate, and reduce costs in challenging environments – delivering higher profit potential in an industry where speed and accuracy is everything.

Reservoir Group products are designed by our expert engineering team and manufactured in our state-of-the-art manufacturing facility where they meet rigorous quality control specifications. Our software is developed in-house and integrates seamlessly with the tools, making it easy to extract data.

Creating Value from your Pressure and Temperature Data

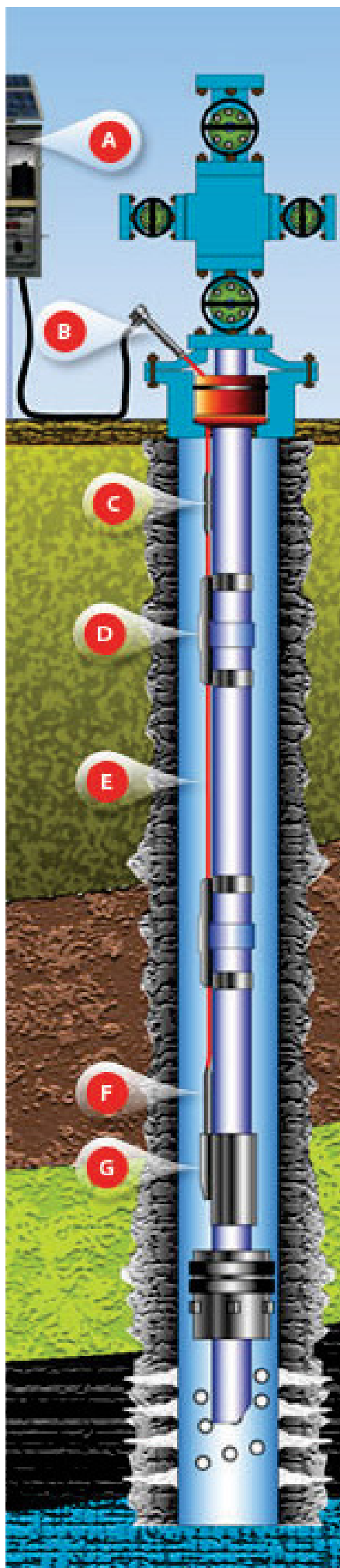
With a proven track-record or multiple installation spanning the globe, Reservoir Group has the expertise to meet any reservoir monitoring applications.

Our product line engineering, in-house manufacturing, flexibility between sensor types, and efficient deployment methods allows us to develop a custom system to match any need.

Reservoir Group provides flexible downhole solutions for a variety of applications. Our reliable and accurate data provides actionable intelligence enabling real-time decisions.

Reservoir Group Permanent Monitoring System Delivers:

- Pressure Build-ups
- Interference Monitoring
- Production Optimization
- Reservoir Management
- Multi-Zone Monitoring
- ESP Performance Monitoring
- PCP Performance Monitoring
- Temperature Profiling



Tried. Tested. **PROVEN.**

From design to distribution, Reservoir Group permanent monitoring tools are manufactured in-house where we can control quality and reliability. We produce some of the toughest, most accurate and durable instruments available. Combining our assembly and calibration facility, high temperature testing ovens, and use high quality corrosion resistant materials, is Reservoir Group's process to deliver the best solutions for your monitoring needs.

Our permanent monitoring system consists of quality in-house manufactured components.

A SURFACE ELECTRONICS

Acquire, display and log downhole information at the wellsite and transmit to your SCADA, DCS system.

B WELLHEAD FEED-THROUGH

CSA/UL Class 1 Div 1 approved. Used to safely transition from downhole cable to surface cable at the wellhead.

C CABLEHEADS/SPLICES

Metal to metal seals, pressure testable, easy to install.

D TUBEWIRE

Our in-house manufactured communication cable available in varying temperature ratings, sizes, and metallurgies.

E PROTECTORS

Range of configurations to protect cable downhole.

F SENSORS

- Piezo – Cost effective and rugged
- Quartz- Extremely accurate
- Hybrid Quartz – High temperature durability
- Resistive Temperature Detector (RTD) – Precise temperature monitoring

G CARRIER

Custom Uni-body Carrier protects the gauge in any application.



RESERVOIR GROUP



Reservoir Group is a world-class niche oilfield services company that has been addressing customer challenges for more than 70 years. We partner with E&P operators and large service companies to provide tools and expertise during drilling, completions and production operations. Combining our technical experts, proprietary products, and a high-standard of customer care, we deliver safe, high-quality, and cost-effective solutions. Reservoir Group is a global company headquartered in Houston and has 51 operating locations in 27 countries on six continents.

www.reservoirgroup.com • info@reservoirgroup.com

©2019 Reservoir Group. All rights reserved.