

# **Consulting Services**

## Full Asset Lifecycle Support

#### Optimize the performance of your assets

# EXPERT SUPPORT

**15+** 

Publications & Studies

150+

#### Optimization Projects

20+

Years of **Experience** 

Customer-focused experts serving clients across every segment of the upstream market, utilizing our chemical expertise and field operations experience to provide strategic support and advice.

Whether you need to identify performance criteria of your chemicals, monitor product effictiveness, review technical data, or identify the right chemistry for your asset needs, our experts are ready to help.

#### **Consulting Services include:**

- Stimulation and Production Chemical Optimization
- Product Performance Evaluation
- Chemical Program Design
- Market Insights
- On-Site Support
- Training

#### **OPTIMIZE**

Idenitfy the critical performance needs for your assets and deploy the chemistries that provide optimum results. Fit-for-purpose chemical programs that reduce inefficiencies and costs.

#### **VERIFY**

Third-party on and off-site review of chemical programs and product specifications. Audit asset performance data, chemical usage, and application.

#### **EDUCATION**

Stay up-to-date with current market trends and new chemical technologies. Expert technical and application specific support for all upstream chemical applications.

# **Testing Services**

# LAB DATA. ON-DEMAND. 24/7.

GeoKimika Oil & Gas is a services provider focused on chemical optimization and testing of stimulation, completions, and production chemicals. Regional and mobile labs to evaluate all chemicals used in oilfield operations.

Make data-driven decisions to optimize your assets.

# We help operators in all areas of chemical testing by:

- Troubleshooting performance issues
- Providing unbiased test data and analysis
- Standard and custom testing methods
- Providing sampling and monitoring support

### **Capabilities**

- ✔ Frac Chemical Compatibility
- ✓ Water Analysis
- ✓ Solids Analysis
- ✔ Bacteria Testing
- ✔ Formation Evaluation and Sensitivity Testing
- ✓ Surfactant Evaluation
- ✓ Scale Evaluation
  - ✓ Scale Modeling
  - ✓ Scale inhibitor effectiveness
  - ✓ Scale dissolution
- ✓ Corrosion testing
- ✔ Oil Characterization
- ✔ Paraffin and Asphaltene Inhibition



#### **MONITOR**

Measure water quality, biocide efficiency, and chemical performance real-time. Custom alarms for out of range parameters keep you up-to-date with process changes. Benefits include process efficiency gains, effective chemical solutions, and cost savings.

#### **OPTIMIZE**

Optimize chemical usage by diagnosing chemical performance issues. Establish performance criteria and identify trends. Complete chemical testing capabilities and a knowledgeable team support all stimulations and production chemical needs.

#### **ANALYZE**

Standardized testing and data allow comparative analysis of chemical performance. Build performance reporting that tracks effects of various water types, chemicals, etc. on asset integrity.