



WIN Program

Water treatment INtegration for Natural Gas Industry

with our WIN program, you can't lose.

US Water Energy Services

US Water Energy Services can leverage many of our proprietary and innovative technologies and apply them in creative ways within the natural gas industry.

In a time when foreign oil from hostile countries continues to plague American safety and economy, US Water Energy Services believes that home grown oil and gas that can be removed in an environmentally safe and sustainable manner is a big part of the solution to our US Energy needs. As we have done in other industries, where water had become a major stumbling block to industry advancement, US Water Energy Services can lead significant water reduction and re-use in the gas and shale market as well. US Water Energy Services will take the lead in providing a total water management approach that focuses on water re-use, treatment and green extraction of oil and gas.



US Water Energy Services can provide Initial and Performance Monitoring for:

- Complete initial water profiles at new locations for baseline data including corrosion and scale potential
- Initial and Follow Up Bacteria Enumeration for Sulfate Reducing Bacteria and Acid Producing Bacteria and Thioglycolate
- Initial microscopy analysis for verification of bacteria presence
- Iron and Manganese performance monitoring with baseline data comparison
- Coupon installation and monitoring at specified locations in flow-lines, separators and sumps - use of retractable holders where applicable
- Chemicals residuals at fluid collection points or from PIG run fluid samples
- Gas bubble tests where applicable during continuous applications to ensure chemical distribution

about us

U.S. Water Energy Services is dedicated to focusing on the Upstream Oil & Gas Sector with down hole treatment for scale and corrosion, water reuse and remediation, and treatments. The intent of this division is to improve well production and minimize, or eliminate, environmental impact.

experience

US Water Services, its subsidiary Wellons Water and its valued partner, Resource Methods, has extensive experience in the oil and gas industry, down hole treatments, water re-use and water remediation. Our personnel includes two field technicians, delivery drivers and treater truck operators.

contact us

US Water Services

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Total Water Management Approach

US Water Energy Services can offer a total water management approach focusing on chemical as well as service and on-going support. We can offer full testing packages that includes pre-frac to production testing and all the way through downstream pipeline testing.

Analytical Laboratory

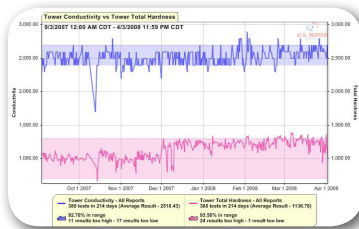
US Water Services features a full in house laboratory with state of the art equipment and technology. Our in house analytical laboratory is capable of:

- Test Kits
- Oxygen Studies
- Elution Studies
- Laboratory Equipment
- Whole Water Analysis
- Elemental Analysis
- Particle Analysis
- Membrane Autopsy
- Resin Analysis
- MSDS Support



System Analysis

US Water Energy Services' System Analysis includes sample collection, water profiles, bacteria analysis, coupon analysis, and complete monitoring programs. Technical recommendations for while system treating programs for corrosion and salt/scale inhibition, hydrate control and pipeline treating for batch or continuous feed.



High Pressure Tanker

US Water Energy Services' High Pressure Tanker has capabilities for well and pipeline chemical and flush applications. The truck has 50 Bbl diluant tank with 6-60 gallon chemical tanks capable of on the fly applications. The tanker is totally self contained with pressure of up to 4,000 PSI.

What We Can Provide:

services

- Down Hole Treatment
- Water Re-use
- Performance Monitoring
- Water Profiles
- Chemical Hookups
- Water Remediation
- Analytical Laboratory
- MSDS Support
- EZ Feed No Chemical Handling Tanks
- Drumless Delivery Service
- On-Site Training & Chemical Safety
- On-Going Service
- Support

fracturing chemicals

- Scale & Corrosion Inhibition
- Biocides
- O₂ Scavengers
- Friction Reducers
- Clay Stabilizers
- Iron Control Agents

production chemicals

- Scale & Corrosion Inhibition
- Biocides
- Solvents
- O₂ Scavengers
- H₂S Scavengers
- Salt Inhibitors
- Paraffin Inhibitors & Scavengers
- Hydrate Inhibitor/Solvent

The items listed above are just a sample of what US Water Energy Services can offer you. If there are specific items you need, contact our office and one of our representatives will assist you.