

WELL SERVICING

Running a profitable well servicing fleet presents tough challenges. New engine designs, EPA regulations and keeping the competitive edge increases the need for top-level maintenance practices.

Oil analysis gives you a window inside your equipment to identify and resolve mechanical issues at an early stage. Plus, by using Fluid Life's myLab™ web-based reliability program management tool, you have the ability to identify and resolve mechanical issues at an early stage.

Get the edge with **routine** fluid analysis

- Detect failures at an early stage
- Plan and schedule your mechanical repairs
- Protect your warrantyImprove your fleet availability
- Optimize the life of your equipment
- Protect the investment of your Tier 4 engines
- Prolong the life of your drivetrain component
- Optimize your oil drain intervals
- Ensure quality and cleanliness of diesel fuel
- Maintain cooling system efficiency
- Strengthen your equipment resale value



Fluid Analysis Program Features

- ISO 17025 laboratory quality system
- Custom test packages for the well servicing industry
- Flexible sample registration options
- Expedient freight options
- Next day laboratory turnaround available
- Convenient and flexible reporting options
- Sample Rank™ results evaluation
- myLab™ on-line data management toolkit
- Reliability consulting services
- Professional training seminars
- Four laboratories across North America and 40+ years experience
- Customer Care toll-free support

Contact Fluid Life to purchase your test kits and associated sampling supplies.

We're a company that's All Ways Reliable. From analysis and evaluation to planning and strategy, Fluid Life has the expertise to help you achieve a higher level of reliability.



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