Leverage the past.
Predict the future.

TruVu 360™ Fluid IQ is a next-generation oil analysis platform from Spectro Scientific, powered by artificial intelligence and advanced forecasting. It enables organizations to perform real-time, lab-quality oil analysis on-site, transforming raw data into truly predictive insights for smarter, risk-optimized maintenance decisions. With a proprietary knowledge base built over 35 years, TruVu 360™ Fluid IQ delivers actionable recommendations that reduce costs, extend equipment life, and support sustainability goals.

Why TruVu 360™ Fluid IQ

- ### Optimize oil life. Stronger equipment

  Optimize drain intervals confidently while protecting critical components and reducing wear.

- ### Smarter sampling decisions

  Sample when it matters. Skip it when it doesn't. Reduce oversampling without sacrificing visibility.

- ### Predictive, condition-based maintenance

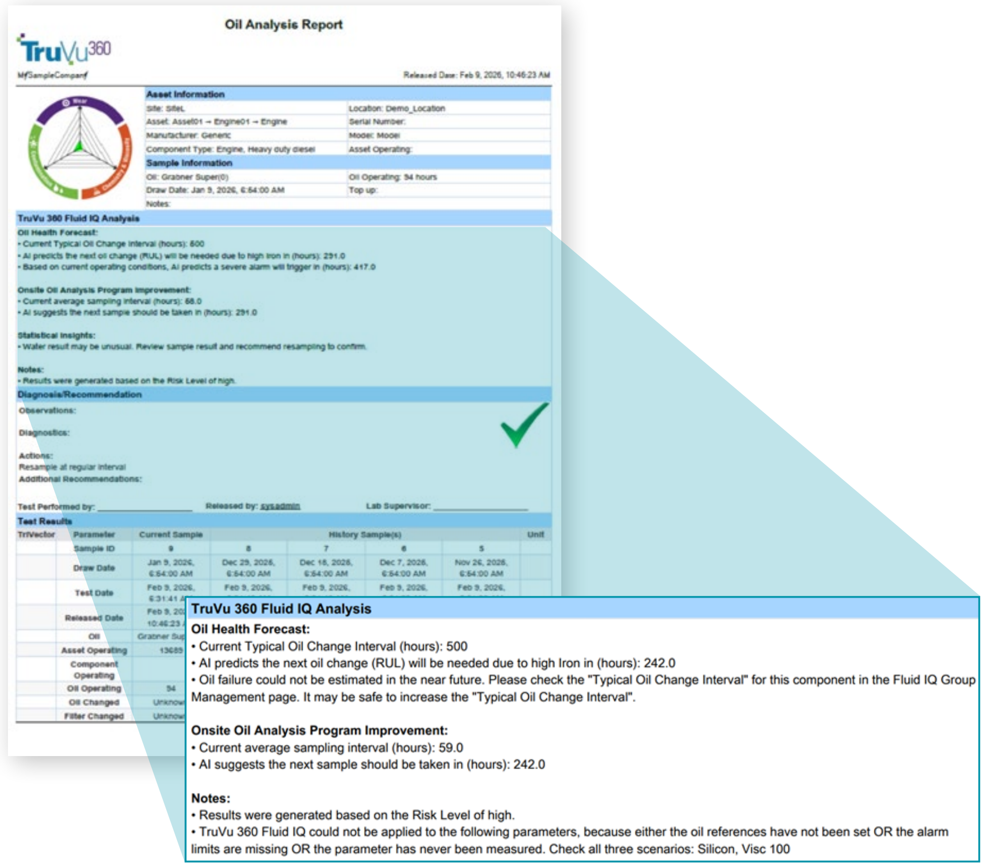
  Align maintenance with how assets actually operate, reducing unnecessary work and avoiding premature interventions.

- ### Earlier detection of degradation and risk

  Identify subtle changes before they escalate, giving teams time to act proactively.

- ### A true 360° view of oil and equipment health

  AI unifies chemistry, wear metals, physical properties, service history and trends into one stream of actionable intelligence.



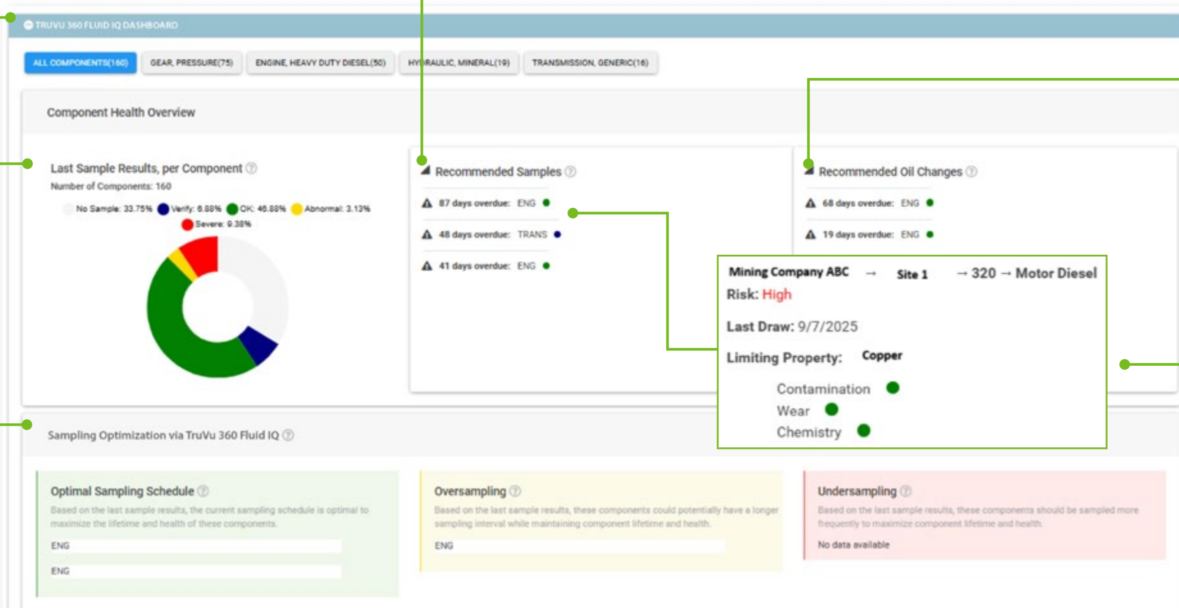
TruVu 360™ Fluid IQ Dashboard

Enhanced filtering features by component type allow for precise monitoring by component type and are applicable throughout the various dashboards.

This unique TruVu 360™ Fluid IQ feature suggests the recommended interval (in time or distance) to take the next oil sample from the component.

The Component Health Overview Graph visually shows alarms from the most recent sample for each component, providing a snapshot of its current condition.

TruVu 360™ Fluid IQ automatically optimizes your sampling schedule by grouping components into Optimal, Oversampling, or Undersampling categories. Using the previous test results and draw date, it ensures sampling frequency is ideal.

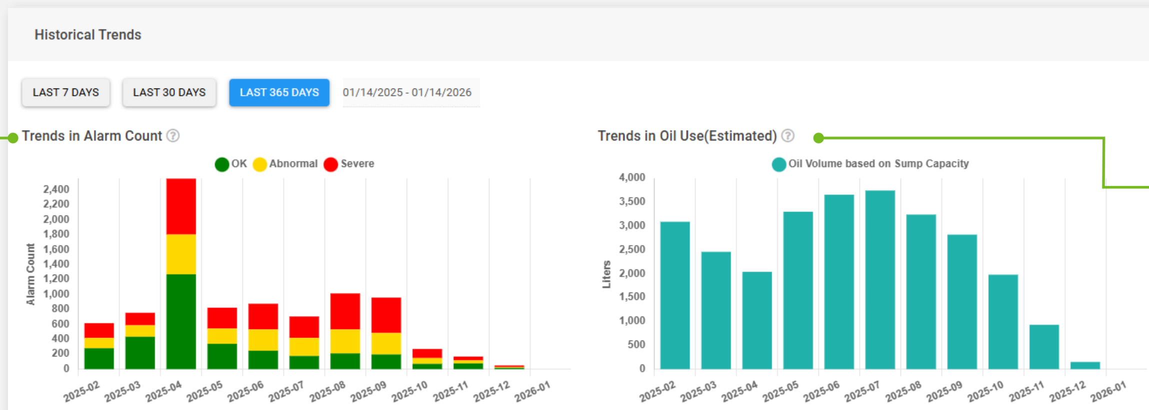


This unique TruVu 360™ Fluid IQ feature suggests the recommended interval (in time or distance) to change the oil.

When you hover over ENG you will get more specific information about the component as a pop up. Shows limiting property parameter impacting oil life, risk level used to calculate oil life and current condition of lubricant.

Historical Trends

The Trends in Alarm Count Graph shows alarm trends over time. Use the filters to sort by component type and date, and see when samples are in red (severe), yellow (abnormal), or green (OK) states



The Trends in Oil Use Graph shows oil consumption trends in liters over time. View all components together or filter by component type.Use it to monitor changes and top-offs. Oil volume is based on each component's sump capacity.