

## **TECHNICAL ANALYSIS INSPECTION**



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## **ARE YOU...**

- **✓ WORRIED ABOUT THE CONDITION OF YOUR MACHINE?**
- **✓ LOSING SLEEP OVER EQUIPMENT REPAIR COSTS?**
- **▼** WONDERING HOW MUCH LONGER BEFORE A MAJOR FAILURE OCCURS?

A **Technical Analysis (TA) Inspection** will help answer those questions and ultimately whether you should repair, rebuild, or replace your machine. Our trained technicians will conduct a TA Inspection, explain the results and help you make the right decisions to get the most value out your Cat® equipment investment.

## A TECHNICAL ANALYSIS (TA) INSPECTION INCLUDES:

- **VISUAL INSPECTION** | A Certified Technician will inspect your machine and document areas of concern through the Cat<sup>®</sup> Inspect App complete with detailed descriptions and pictures.
- **PRODUCT STATUS REPORT DOWNLOAD** | Data will be captured from your machine's ECM (Electronic Control Module) to help determine machine condition.
- **SCHEDULED OIL SAMPLING (SOS)** | All oil-filled compartments will have samples taken. The samples will be analyzed by Ring Power's Caterpillar Certified Oil Lab and will contain recommendations on possible actions required.
- SITE OPERATION MAINTENANCE ADVISOR (SOMA) REPORT | Gain insight on how the combination of proper maintenance and well-managed site conditions can extend major component life to overhaul.
- **ESTIMATE OF REPAIRS** | Receive a thorough cost estimate for all determined areas of concern to help you decide if and when to plan for pre-failure level repairs, or if replacement or rebuild is necessary.
- **REMOTE MONITORING HARDWARE** | Cat<sup>®</sup> Product Link onboard monitoring and transmitting hardware will be evaluated and can be installed or upgraded to better enable equipment management anywhere, anytime. Some machines may qualify for a free upgrade or free initial installation valued at \$519.49



SCAN TO FIND YOUR NEAREST RING POWER BRANCH