

**Date:** 5/25/2016  
**Engine S/N:** 1007141-RST  
**Engine Model:** CONT. 360

Values in (parenthesis) below your results are average values from all our analysis data for the same engine model with similar engine hours and oil hours. See [www.avlab.com/explain](http://www.avlab.com/explain) for detailed explanation of the statistical analysis used with your laboratory results.

CURRENT SAMPLE	SAMPLE APPEARS NORMAL. Send next sample at normal interval.										Normal	Elevated	High
Sample Date: 5/11/2016 Analysis Date: 5/23/2016 Sample Number: P65 Cylinder Type: unknown  TSN/TSO: 236.1 Oil Hours: 50 Filter Hours: 50 Oil Added: Filter Wt. (mgs): Flashpoint(deg. F): H2O (ppm): Total Acid No.:	*** OIL ANALYSIS RESULTS IN PARTS PER MILLION ***												
	Iron	Copper	Nickel	Chromium	Silver	Magnesium	Aluminum	Lead	Silicon	Titanium	Tin	Moly.	
	32.5 (N/A)	5.4 (N/A)	2.9 (N/A)	3.9 (N/A)	N/A	N/A	2.8 (N/A)	5393 (N/A)	6.9 (N/A)	N/A	< 0.1 (N/A)	N/A	
	*** FILTER ANALYSIS RESULTS ***												
	Material:	Stainless Steel	Carbon Steel	Alloy Steel	Bearing Alloy	Copper	Silver	Magn.	Alum.	Grit	Misc.		
	Amount:												
	Type:												
	Form:												
	Comments: ALL OIL VALUES SEEM FINE. WE WILL CONTINUE TO MONITOR THIS ENGINE WITH YOUR NEXT SAMPLE.												

