

## **Review Reports**

# **IND 3 Sample Report**

Test kit used —

NO.

Unit Information Including make, model, s/n

Recommendation
Summary and any necessary
corrective actions required.

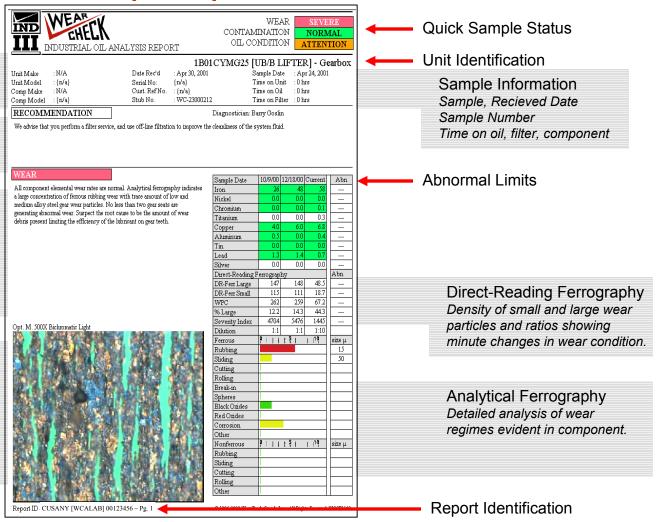
#### Wear

Determination of normal wear generated metals in parts per million (ppm) and detailed discussion of equipment condition.

Analytical Ferrogram

Photomicrograph of Ferrogram as

viewed by optical microscopy.





#### Contamination

Dirt, Water, Particle Count (ISO Code) as well as a detailed account of any Contaminants present in the ferrography. Identifies any abnormal contaminants present in the oil.

### Oil Condition

Oil additive levels in ppm Viscosity @ 40°C Total Acid Number (AN) Determines if oil is suitable for continued use.

### Wear Metal Graph

All ppm wear metals charted on a log graph showing up to 25 samples chronologically. Allows for the visual identification of wear of alloyed components.

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