OIL ANALYSIS REPORT

MARTIN GILMORE 6618 VOLVO PENTA HS68IV-A 51220350981 - INBOARD - CENTER GEARBOX

Sample No: VPA060753

Oil Type: TES SYN 295

SAMPLE INFORMATION Sample Number VPA060753 Sample Date 25 Apr 2024 Machine Hours 497 **Oil Hours** 0 US 98225 Oil Changed Not Changd NORMAL Sample Status **OIL CONDITION** F: Visc @ 40°C cSt 29.4 CONTAMINATION % NEG Water Silicon ppm 5 Sodium 1 ppm Potassium ppm 1 WEAR METALS PO 26 44 Iron ppm Copper ppm 6 Lead **||** <1 ppm ■<1 Tin ppm 1 Aluminum ppm Chromium ■<1 ppm Molybdenum ■ <1 ppm **||** <1 Nickel ppm Titanium ppm <1 Silver 0 ppm Manganese ■ <1 ppm Vanadium <1 ppm **ADDITIVES** Calcium 53 ppm Magnesium ppm 1 Zinc ppm 8 Phosphorus ppm 138 Barium 1 🔲 ppm Boron ppm 72

Northwest Diesel Power

VOLVO PENTA

1325 ROEDER AVE SUITE 103 BELLINGHAM, WA Contact: TRAVIS THOMAS ttdiesel@yahoo.com T: (360)739-9525

Diagnosis

Resample at the next service interval to monitor.All component wear rates are normal. There is no indication of any contamination in the fluid. The condition of the fluid is acceptable for the time in service.

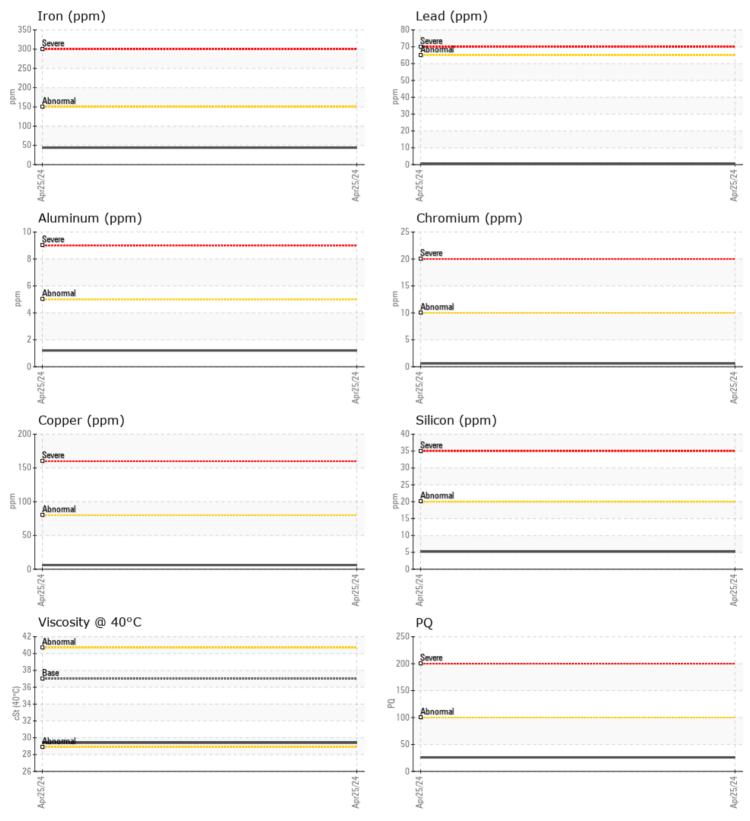
Depot: VP759009 Unique No: 11003960 Signed: Jonathan Hester **Report Date:** 01 May 2024 Contact/Location: TRAVIS THOMAS - VP759009

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GRAPHS



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