OIL ANALYSIS REPORT

VOLVO PENTA

JASON MIDDLETON 3940014311 - STARBOARD IPS

Sample No: VPA062126 Oil Type: {unknown}

i ype:	{unknowr

SAMPLE INFORMATION VPA062126 Sample Number Sample Date 05 Apr 2024 Machine Hours 651 0 **Oil Hours** Oil Changed N/A NORMAL Sample Status **OIL CONDITION** F: Visc @ 40°C cSt 104 CONTAMINATION % Water NEG Silicon ppm 21 26 Sodium ppm Potassium ppm 1 WEAR METALS PO 3 Iron ppm 297 Copper 19 ppm Lead 0 ppm Tin 0 🔲 ppm Aluminum ppm 6 🔲 Chromium ppm 2 Molybdenum 0 ppm Nickel ppm 3 Titanium 0 ppm Silver 0 ppm 6 Manganese ppm Vanadium 0 ppm **ADDITIVES** 5 Calcium ppm 5 Magnesium ppm Zinc ppm 23 1344 Phosphorus ppm Barium <1 ppm 248 Boron ppm

Sea Power Ltd

2077 Amelia Ave SIDNEY, BC CA V8L 3Z8 Contact: Kayla Sousa service@seapower.ca T: (250)656-4341

Diagnosis

Resample at the next service interval to monitor. Please specify the brand, type, and viscosity of the oil on your next sample.Metal levels are typical for a new component breaking in. There is no indication of any contamination in the oil. Viscosity of sample indicates oil is within SAE 75W90 range, advise investigate. The condition of the oil is acceptable for the time in service.

 Depot:
 VP154139

 Unique No:
 5798414

 Signed:
 Kevin Marson

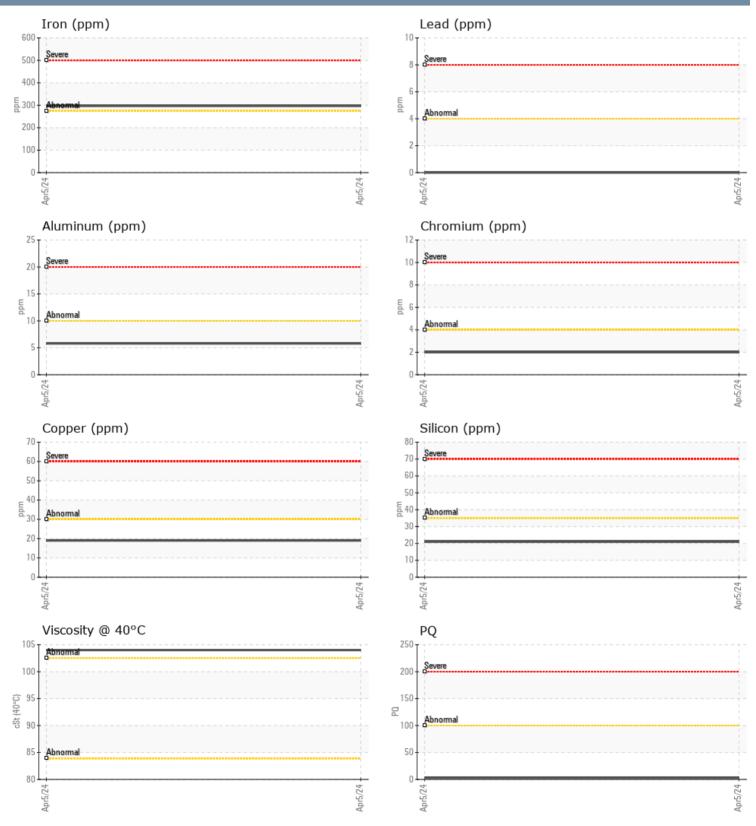
 Report Date:
 11 Jun 2024

 Contact/Location:
 Kayla Sousa - VP154139

OIL ANALYSIS REPORT



GRAPHS



Report Id: VP154139 [WCAMIS] 02640875 (Generated: 06/17/2024 08:26:42) Rev: 1

Contact/Location: Kayla Sousa - VP154139 Page 2 of 2