OIL ANALYSIS REPORT

BILL REID 1610055 VOLVO PENTA 51220202032 - INBOARD - PORT GEARBOX

Sample No: VPA054317

Oil Type: {unknown}

Lead

ppm

|| <1

SAMPLE INFORMATION Sample Number VPA054317 25 Mar 2024 Sample Date Machine Hours 359 0 Oil Hours N/A Oil Changed NORMAL Sample Status **OIL CONDITION** Visc @ 40°C cSt 24.0 CONTAMINATION % NEG Water Silicon ppm 1 Sodium ppm 1 Potassium ppm 0 WEAR METALS PO 19 Iron 8 ppm Copper ppm 8

Tin	ppm	■<1	 	
Aluminum	ppm	0	 	
Chromium	ppm	0	 	
Molybdenum	ppm	0	 	
Nickel	ppm	0	 	
Titanium	ppm	0	 	
Silver	ppm	0	 	
Manganese	ppm	<1	 	
Vanadium	ppm	0	 	
ADDITIVES				

Calcium	ppm	0	 	
Magnesium	ppm	0	 	
Zinc	ppm	0	 	
Phosphorus	ppm	153	 	
Barium	ppm	0	 	
Boron	ppm	62	 	

Pacific Power Group - VP981534

7215 S 228th St Kent, WA US 98032 Contact: PAT RYAN pryan@pacificpowergroup.com T: (253)520-5163 F:

Diagnosis

Resample at the next service interval to monitor. Please specify the brand, type, and viscosity of the oil on your next sample.All component wear rates are normal. There is no indication of any contamination in the oil. The condition of the oil is acceptable for the time in service.

 Depot:
 VP99031103

 Unique No:
 10957171

 Signed:
 Sean Felton

 Report Date:
 05 Apr 2024

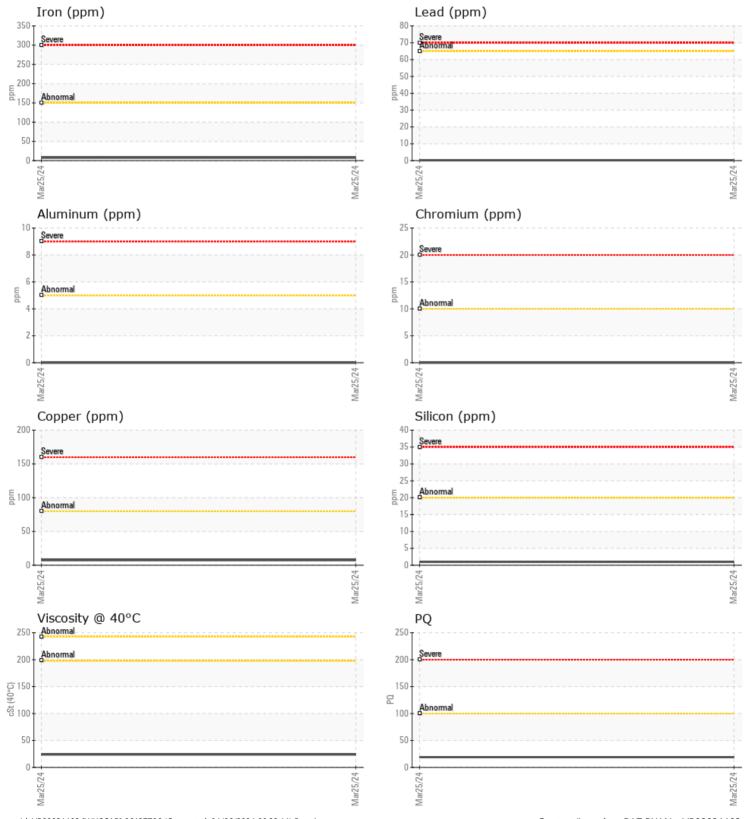
 Contact/Location:
 PAT RYAN - VP99031103



OIL ANALYSIS REPORT



GRAPHS



Report Id: VP99031103 [WUSCAR] 06137706 (Generated: 04/06/2024 00:33:11) Rev: 1

Contact/Location: PAT RYAN - VP99031103