## **OIL ANALYSIS REPORT**



## VOLVO PENTA 3950008704 - STARBOARD IPS

Sample No:	VPA036847
Oil Type:	{unknown}

#### SAMPLE INFORMATION VPA036847 Sample Number Sample Date 19 Apr 2024 Machine Hours 451 **Oil Hours** 0 Oil Changed Not Changd NORMAL Sample Status **OIL CONDITION** Visc @ 40°C cSt 101 CONTAMINATION % NEG Water Silicon 2 ppm Sodium **4** ppm Potassium ppm 1 WEAR METALS PO 25 44 Iron ppm Copper ppm 6 Lead 0 ppm <1 Tin ppm <1 Aluminum ppm Chromium □ <1 ppm Molybdenum 2 ppm Nickel ppm 0 Titanium 0 ppm Silver 0 ppm 2 Manganese ppm Vanadium 0 ppm **ADDITIVES** Calcium 53 ppm Magnesium ppm 26 Zinc ppm 26 1391 Phosphorus ppm Barium 4 ppm

#### **ONE WATER YACHT GROUP**

101 N CLEMATIS ST, UNIT 150 WEST PALM BEACH, FL US 33401 Contact: NED DOZIER ned@owyg.com T: (443)995-0732 F:

### Diagnosis

No corrective action is recommended at this time. 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:
 VPONEWES

 Unique No:
 10991723

 Signed:
 Sean Felton

 Report Date:
 24 Apr 2024

 Contact/Location: NED
 DOZIER - VPONEWES

ppm

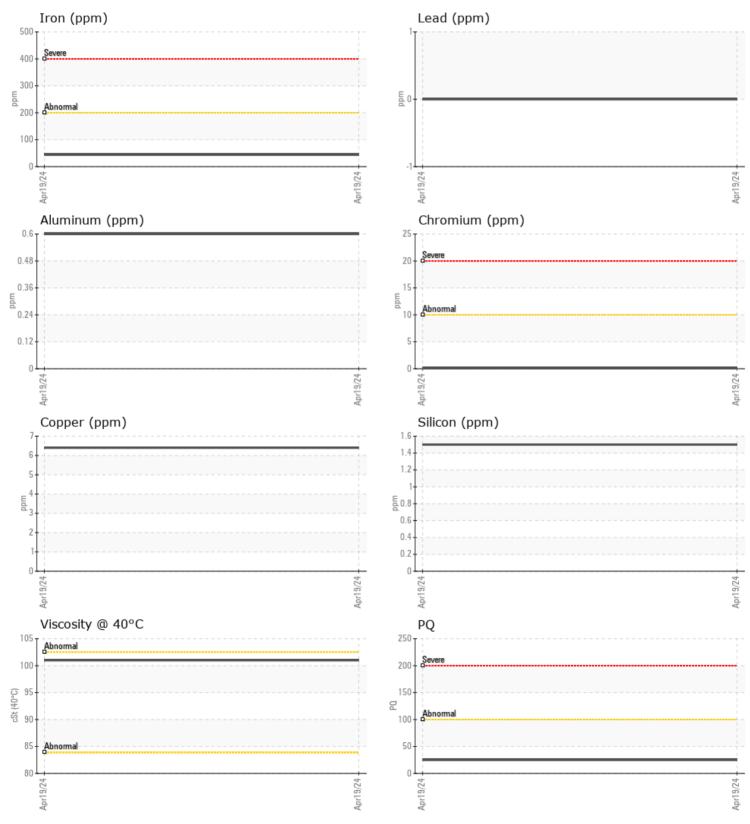
Boron

335

# **OIL ANALYSIS REPORT**



### GRAPHS



Report Id: VPONEWES [WUSCAR] 06156300 (Generated: 04/24/2024 14:16:16) Rev: 1

Contact/Location: NED DOZIER - VPONEWES