OIL ANALYSIS REPORT

NATE 5X7404 - INBOARD - STARBOARD GEARBOX

Sample No: VPA057363

Oil Type: {unknown}

SAMPLE INFORMATION Sample Number VPA057363 Sample Date 13 Mar 2024 Machine Hours 5392 0 **Oil Hours** Oil Changed N/A ATTENTION Sample Status **OIL CONDITION** F: Visc @ 40°C cSt 131 CONTAMINATION % Water NEG Silicon ppm 2 Sodium 0 🔲 ppm Potassium ppm 1 WEAR METALS PO 15 13 Iron ppm Copper ppm 22 Lead 64 ppm 1 Tin ppm 2 Aluminum ppm Chromium ■<1 ppm Molybdenum 8 ppm Nickel ppm 0 Titanium ppm <1 Silver 0 ppm Manganese <1 ppm Vanadium <1 ppm **ADDITIVES** 630 Calcium ppm Magnesium ppm 8 Zinc ppm 207 207 Phosphorus ppm Barium 0 ppm Boron ppm 67



ALL SYSTEMS MARINE

700 MYRICK ST PENSACOLA, FL US 32505 Contact: TRISTAN JOHNSON allsystemsmarine@yahoo.com T: (228)218-7963 E.

Diagnosis

No corrective action is recommended at this time. Resample at the next service interval to monitor.Clutch wear is indicated. There is no indication of any contamination in the oil. The condition of the oil is acceptable for the time in service.

 Depot:
 VP99220003

 Unique No:
 10927900

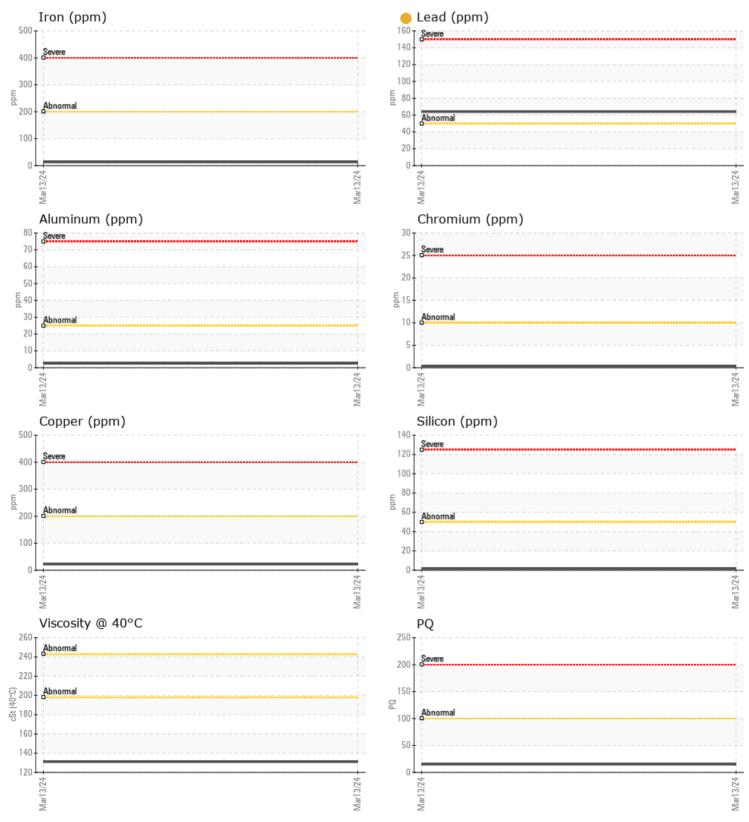
 Signed:
 Jonathan Hester

 Report Date:
 20 Mar 2024

OIL ANALYSIS REPORT



GRAPHS



Report Id: VP99220003 [WUSCAR] 06119067 (Generated: 03/20/2024 09:13:03) Rev: 1

Contact/Location: TRISTAN JOHNSON - VP99220003