OIL ANALYSIS REPORT

ZF ZF85 - INBOARD (S/N NOT GIVEN) - STARBOARD GEARBOX

Sample No:VPA050933Oil Type:DEXRON III

SAMPLE INFORMATION Sample Number VPA050933 06 Jul 2023 Sample Date Machine Hours 0 0 **Oil Hours** Oil Changed N/A NORMAL Sample Status **OIL CONDITION** Visc @ 40°C cSt 26.5 CONTAMINATION Silicon ppm 4 Sodium ppm 0 Potassium 2 ppm WEAR METALS PO 25 Iron 23 ppm Copper ppm 9 Lead ppm 8 Tin **||** <1 ppm 0 Aluminum ppm Chromium ppm 0 🔲 Molybdenum ■ <1 ppm Nickel ■ <1 ppm Titanium 0 ppm Silver <1 ppm Manganese ■ <1 ppm Vanadium 0 ppm **ADDITIVES** Calcium 126 ppm Magnesium ppm 2 Zinc ppm 16 Phosphorus ppm 278 Barium 0 🔲 ppm 156 Boron ppm



ADVANCED DIESEL

1029 INDUSTRIAL BLVD, UNIT 2 NAPLES, FL US 34104 Contact: KEITH SPICER keith_advanceddiesel@yahoo.com T: (239)580-8731 F:

Diagnosis

No corrective action is recommended at this time. Resample at the next service interval to monitor.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.

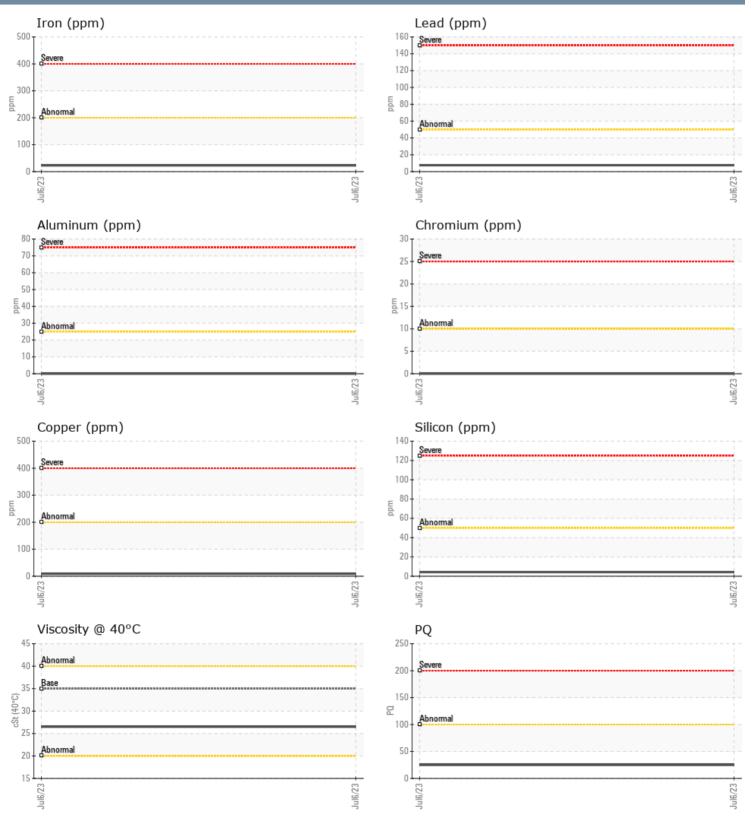
Depot:	VPADVNAP
Unique No:	10549809
Signed:	Sean Felton
Report Date:	11 Jul 2023

Contact/Location: KEITH SPICER - VPADVNAP

OIL ANALYSIS REPORT



GRAPHS



Contact/Location: KEITH SPICER - VPADVNAP