CONSTRUCTION EQUIPMENT 230512 VOLVO L150G 22587 - TRANSMISSION (AUTO)



 Sample No:
 VCP446941

 Oil Type:
 DEXRON III

 Job No:
 230512

101

Calcium

Zinc

Barium

Boron

Magnesium

Phosphorus

**ADDITIVES** 

ppm

ppm

ppm

ppm

ppm

ppm

VOLVO

## SAMPLE INFORMATION VCP446941 Sample Number VCP381203 Sample Date 07 May 2024 01 Dec 2022 Machine Hours 6465 6449 Oil Hours 0 0 Oil Changed Not Changd Changed ABNORMAL NORMAL Sample Status Τ· **OIL CONDITION** Visc @ 40°C cSt 32.6 39.9 CONTAMINATION Water % NEG NEG Silicon 4 5 ppm Sodium 1 🔲 3 ppm Potassium ppm ■ <1 0 WEAR METALS Iron ppm 25 46 9 Copper ppm 2 Lead ppm 0 🔲 < 1 Tin ppm <1 0 Aluminum ppm 1 1 Chromium 0 🔲 <1 ppm Molybdenum ppm <1 < 1 Nickel 0 0 ppm Titanium ppm 0 0 Silver 0 0 ppm Manganese ppm <1 < 1 Vanadium ppm 0 0

561

419

375

0

18

9

## **ROMCO INC**

1350 NE LOOP 820 FORT WORTH, TX US 76106 Contact: CHRIS BITNER CBitner@romco.com T: F: (817)626-8983

## Diagnosis

We recommend you service the filters on this component. We advise that you inspect for the source(s) of metal.Moderate concentration of visible metal present. All component wear rates are normal. There is a moderate amount of visible silt present in the sample. The condition of the fluid is acceptable for the time in service.

Depot:VOLVO0081Unique No:11023693Signed:Don BaldridgeReport Date:16 May 2024Contact/Location: CHRIS BITNER - VOLVO0081

148

125

236

0

69

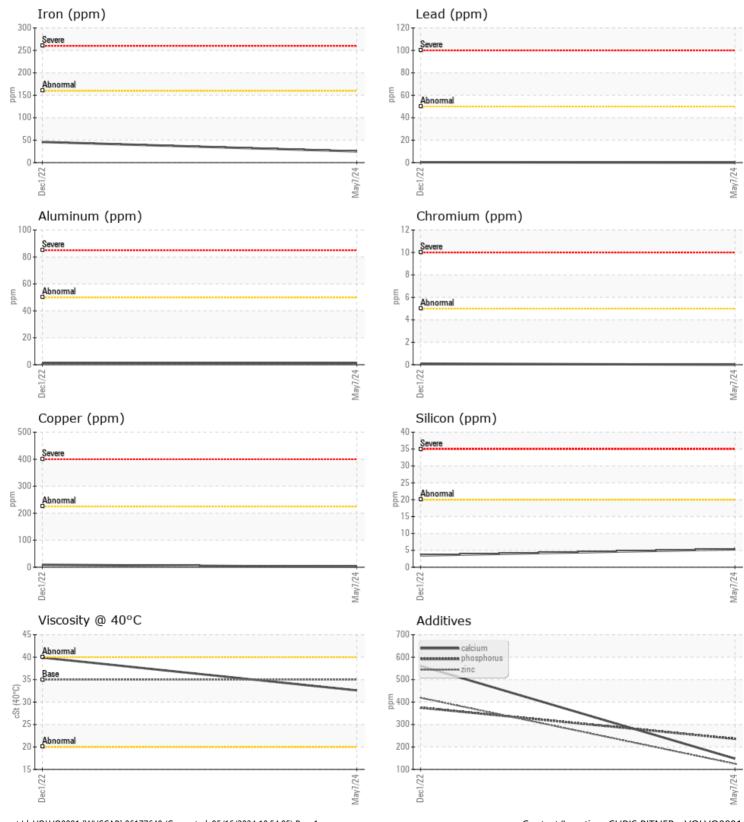
6

## **CONSTRUCTION EQUIPMENT**



GRAPHS

VOLVO



Report Id: VOLVO0081 [WUSCAR] 06177640 (Generated: 05/16/2024 10:54:05) Rev: 1

Contact/Location: CHRIS BITNER - VOLVO0081