

Boron

CONSTRUCTION EQUIPMENT SPM728584 FRITZ VOLVO 992G ADZOO488 - FRONT AXLE

Sample No: VCP443757 Oil Type: TDTO FLUID SAE 50 Job No: SPM728584 FRITZ

VOLVO						
SAMPLE	E INFORMATION					
Sample Number	-	VCP443757				_
Sample Date		07 Jun 2024				ALTA EQUIPMENT CO - ORLAND PAR
Machine Hours		0				5000 INDUSTRIAL HWY
Oil Hours		0				GARY, IN
Oil Changed		Changed				US 46406
Sample Status		NORMAL				Contact: DAVE ENG
						DAVE.ENG@ALTG.COM
VOLVO						T: (312)350-2560
V OIL CON					-	F:
Visc @ 40°C	cSt	202				
						Diagragaia
						Diagnosis
CONTAMINATION						Resample at the next service interva
Water	%	NEG				to monitor.All component wear rate
Silicon	ppm	5				are normal. There is no indication
Sodium	ppm	3				any contamination in the oil. The condition of the oil is acceptable for
Potassium	ppm	0				the time in service.
VOLVO						the time in service.
WEAR N	METALS					
Iron	ppm	5				-
Copper	ppm	■ <1				
Lead	ppm	0				
Tin	ppm	0				
Aluminum	ppm	■ <1				
Chromium	ppm	0				
Molybdenum	ppm	0				
Nickel	ppm	0				
Titanium	ppm	<1				
Silver	ppm	0				
Manganese	ppm	■<1				
Vanadium	ppm	<1				
	ppm	•				
VOLVO						
V ADDITIN	NE2					
Calcium	ppm	3245				
Magnesium	ppm	10				
Zinc	ppm	1278				
Phosphorus	ppm	1199				
Barium	ppm	0				

11087931

Unique No: Signed: Sean Felton

Depot:

Report Date: 21 Jun 2024

0

ppm

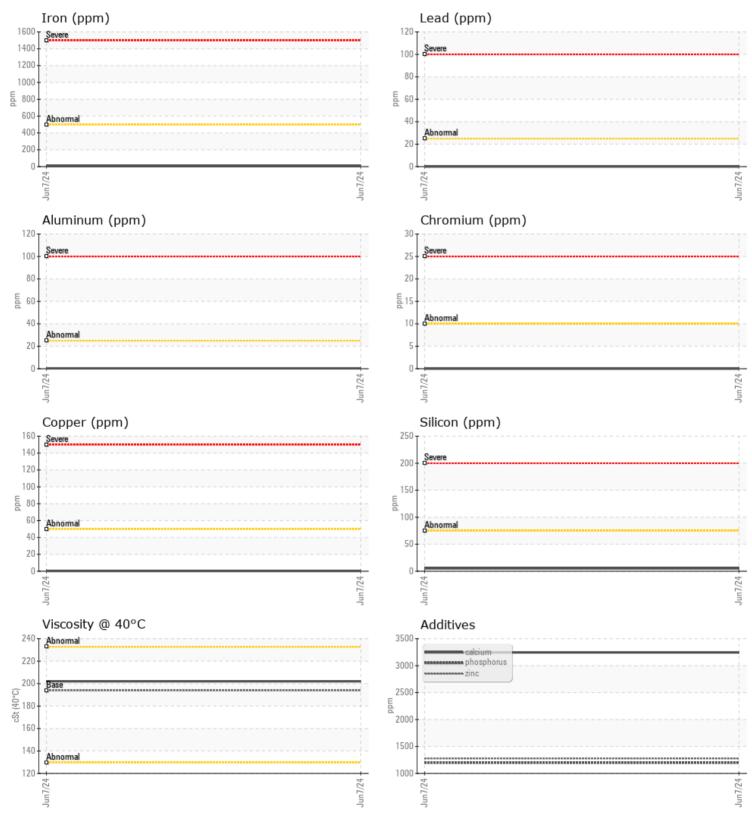
VOLVO8885

CONSTRUCTION EQUIPMENT



GRAPHS

VOLVO



Report Id: VOLVO8885 [WUSCAR] 06215067 (Generated: 06/21/2024 13:30:07) Rev: 1

Contact/Location: DAVE ENG - VOLVO8885