

Boron

ppm

CONSTRUCTION EQUIPMENT SPM728584 FRITZ VOLVO 992G ADZOO488 - REAR RIGHT FINAL DE

Sample No: VCP446758 Oil Type: TDTO FLUID SAE 50 Job No: SPM728584 FRITZ

VOLVO						_
SAMPL	E INFORMATION	1				
Sample Number		VCP446758				•
Sample Date		07 Jun 2024				ALTA EQUIPMENT CO - ORLAND PARK
Machine Hours		0				5000 INDUSTRIAL HWY
Oil Hours		0				GARY, IN
Oil Changed		Changed				US 46406
Sample Status		NORMAL				Contact: DAVE ENG
Sumple Status						DAVE.ENG@ALTG.COM
VOLVO						T: (312)350-2560
VIL COL	NDITION					F:
Visc @ 40°C	cSt	204				
	MINATION					Diagnosis
CONTAMINATION						Resample at the next service interval
Water	%	NEG				to monitor.All component wear rate are normal. There is no indication o
Silicon	ppm	6				
Sodium	ppm	2				any contamination in the oil. The
Potassium	ppm	0				condition of the oil is acceptable for the time in service.
WEAR	METALS					
Iron	ppm	6				•
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		<1				
Variaulum	ppm					
VOLVO						
💙 ADDITI	VES					
Calcium	ppm	3616				-
Magnesium	ppm	13				
Zinc	ppm	1409				
Phosphorus	ppm	1355				
Barium	ppm	0				
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Depot: VOLVO8885 Unique No: 11087930 Signed: Sean Felton Report Date: 21 Jun 2024 Contact/Location: DAVE ENG - VOLVO8885

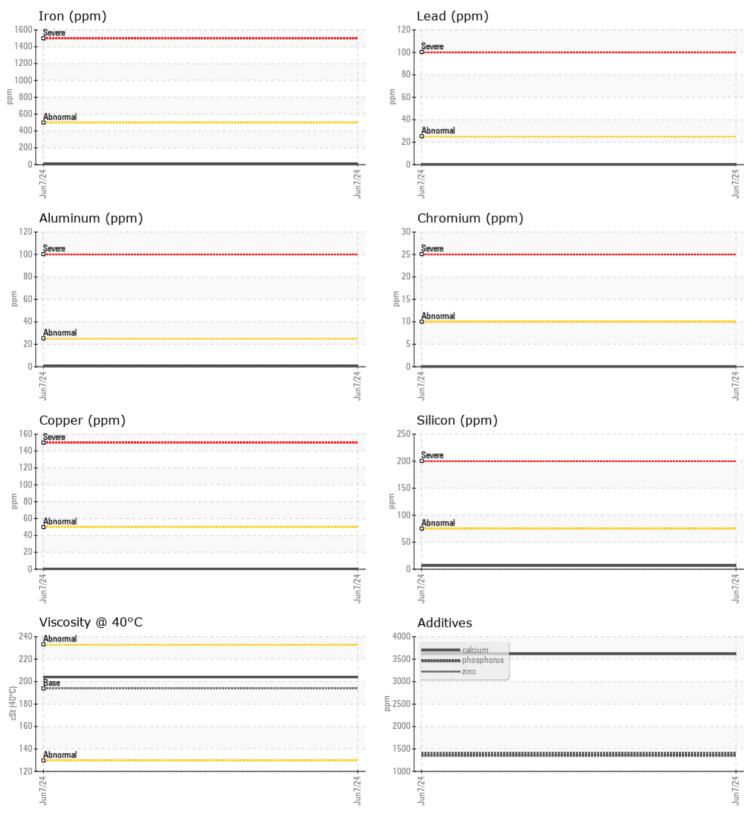
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CONSTRUCTION EQUIPMENT



GRAPHS

VOLVO



Contact/Location: DAVE ENG - VOLVO8885