

Boron

ppm

CONSTRUCTION EQUIPMENT SPM728584 FRITZ VOLVO 992G ADZOO488 - FRONT LEFT FINAL DR

Sample No: VCP409257 Oil Type: TDTO FLUID SAE 50 Job No: SPM728584 FRITZ

	E INFORMATION	l				
Sample Number		VCP409257				•
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
						DAVE.ENG@ALTG.COM
VOLVO						T: (312)350-2560
V OIL CON			<u> </u>	_		F:
Visc @ 40°C	cSt	173				
						Diagnosis
	MINATION					
Water						Resample at the next service interval
Silicon						to monitor.All component wear rates are normal. There is no indication of
Sodium	ppm	12				any contamination in the oil. The
	ppm	2				condition of the oil is acceptable for
Potassium	ppm					the time in service.
VOLVO						
WEAR I	METALS					
Iron	ppm	0				-
Copper	ppm	0				
Lead	ppm	0				
Tin	ppm	0				
Aluminum	ppm	0				
Chromium	ppm	0				
Molybdenum	ppm	_<1				
Nickel	ppm	0				
Titanium	ppm	<1				
Silver	ppm	0				
Manganese	ppm	■ <1				
Vanadium	ppm	<1				
VOLVO	VEC					
V ADDITI	VES					
Calcium	ppm	1333				
Magnesium	ppm	11				
Zinc	ppm	552				
Phosphorus	ppm	663				
Barium	ppm	0				
-						

Depot: VOLVO8885 Unique No: 11087924 Signed: Sean Felton Report Date: 21 Jun 2024 Contact/Location: DAVE ENG - VOLVO8885

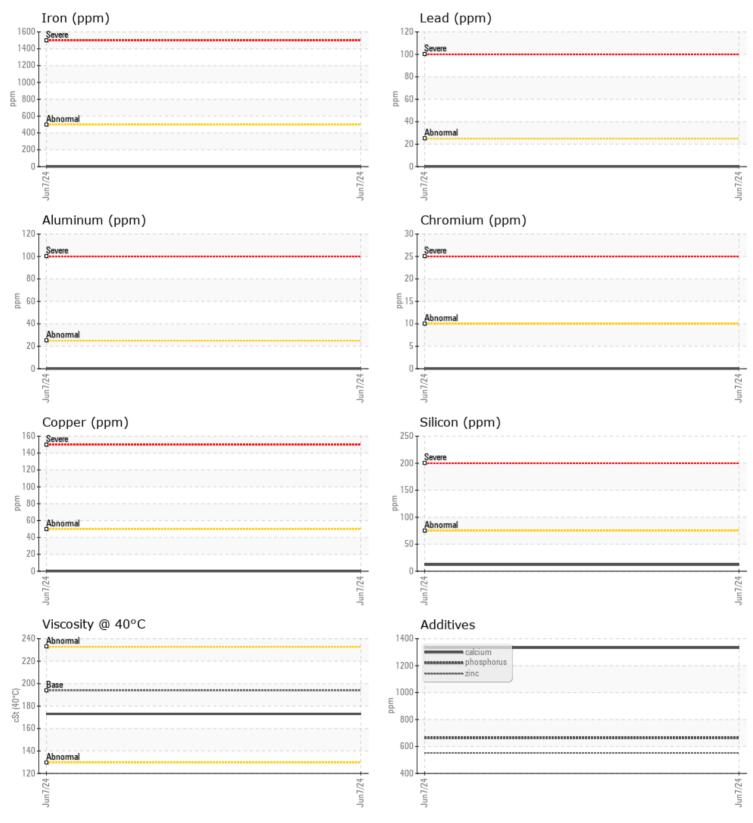
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CONSTRUCTION EQUIPMENT



GRAPHS

VOLVO



Report Id: VOLVO8885 [WUSCAR] 06215060 (Generated: 06/21/2024 13:30:16) Rev: 1

Contact/Location: DAVE ENG - VOLVO8885