CONSTRUCTION EQUIPMENT X21413 ACCENT VOLVO L60H 622044 - FRONT AXLE



Sample No: VCP410879 **Oil Type:** VOLVO WB 102 Job No: **X21413 ACCENT** 

VOLVO

## SAMPI F INFORMATION

Vanadium

Calcium

Zinc

Barium

Boron

Magnesium

Phosphorus

ppm

ppm

ppm

ppm

ppm

ppm

ppm

**ADDITIVES** 

	INF UKMA I IUN				
Sample Number		VCP410879	VCP289097		
Sample Date		02 Nov 2023	23 Apr 2021		
Machine Hours		653	230		
Oil Hours		0	230		
Oil Changed		Not Changd	Not Changd		
Sample Status		NORMAL	NORMAL		
OIL COND	ITION				
Visc @ 40°C	cSt	42.4	40.6		
CONTAMI	NATION				
Silicon	ppm	30	13		
Sodium	ppm	9	3		
Potassium	ppm	<b>4</b>	2		
VOLVO					
WEAR MI	ETALS			_	
Iron	ppm	<b>123</b>	133		
Copper	ppm	<b>1</b>	2		
Lead	ppm	0	0		
Tin	ppm	0	0		
Aluminum	ppm	■4	0		
Chromium	ppm	2	5		
Molybdenum	ppm	■ <1	4		
Nickel	ppm	0	□ <1		
Titanium	ppm	<1	<1		
Silver	ppm	<1	0		
Manganese	ppm	5	8		

4212

1569

1346

0

156

11



HOUSBY HEAVY EQUIPMENT, LLC

4410 SE 4 MILE DR ANKENY, IA US 50021 Contact: RANDY VANDERLEEST rvanderleest@housby.com T: F: (515)964-2865

## Diagnosis

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:	VOLVO0080
Unique No:	10729142
Signed:	Wes Davis

Wes Davis Report Date: 08 Nov 2023

3836

1595

1282

**18** 

5

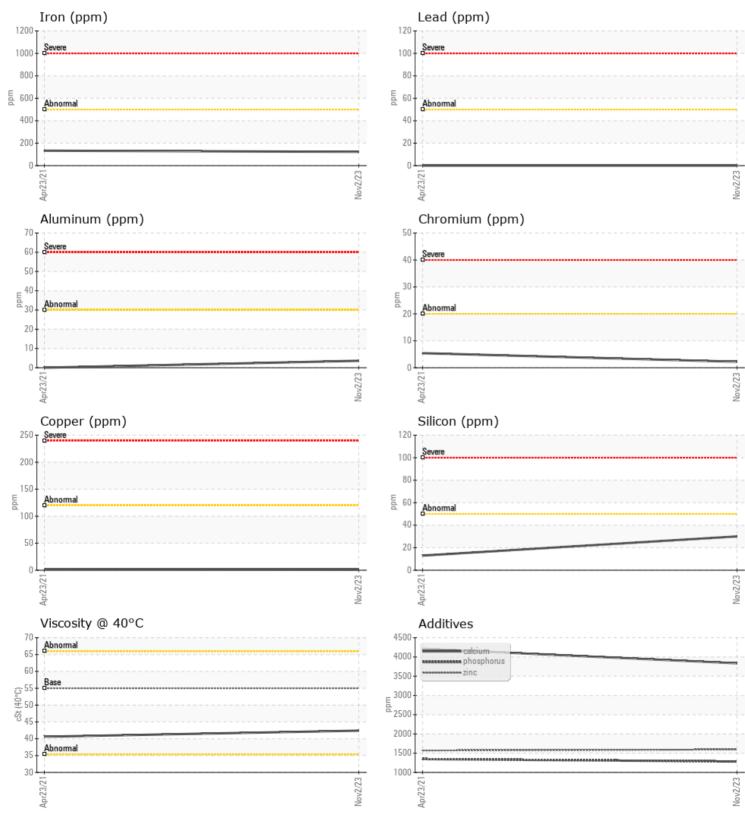
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## **CONSTRUCTION EQUIPMENT**



GRAPHS

VOLVO



Report Id: VOLVO0080 [WUSCAR] 06000782 (Generated: 11/08/2023 09:36:01) Rev: 1

Contact/Location: RANDY VANDERLEEST - VOLVO0080