CONSTRUCTION EQUIPMENT SWA474120-1 SENNEBOGEN 835 835.0.2487 - FRONTAXLE



SAMPLE INFORMATION

Calcium

Zinc

Barium

Boron

Magnesium

Phosphorus

VOLVO

ZAMLI	l infurmation				
Sample Number		VCP431482	VCP396383	 	
Sample Date		05 Feb 2024	09 Oct 2023	 	Α
Machine Hours		11725	11163	 	1(
Oil Hours		500	2000	 	В
Oil Changed		Not Changd	Changed	 	U
Sample Status		NORMAL	NORMAL	 	C
					ju
OIL CON	IDITION				T:
Visc @ 40°C	cSt	145	146	 	F:
Visc @ 40 C	CST				
VOLVO					
CONTAI	MINATION				F
Water	%	NEG	NEG	 	t
Silicon	ppm	2	2	 	a
Sodium	ppm	0	0	 	â
Potassium	ppm	∎1	0	 	C
					t
WEAR N	METALS				
Iron	ppm	2	□ <1	 	
Copper	ppm	4	4	 	
Lead	ppm	0	0	 	
Tin	ppm	0	0	 	
Aluminum	ppm	2	0	 	
Chromium	ppm		0	 	
Molybdenum	ppm	0	0	 	
Nickel	ppm	0	0	 	
Titanium	ppm	0	0	 	
Silver	ppm	0	0	 	
Manganese	ppm	0	0	 	
Vanadium	ppm	0	0	 	
VOLVO				 	

7

3

9

1996

< 1

149



ALTA EQUIPMENT COMPANY

1035 WYLIE DRIVE BLOOMINGTON, IL JS 61705 Contact: JUSTIN PERRY ustin.perry@altg.com T: (309)533-9285 --

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:	VOLVO5054		
Unique No:	10888742		
Signed:	Sean Felton		
Report Date:	23 Feb 2024		

6 🔲

2

8 🔲

|| <1

193

1826

ppm

ppm

ppm

ppm

ppm

ppm

CONSTRUCTION EQUIPMENT



GRAPHS

VOLVO

