Sample No: VCP279495
Oil Type: VOLVO WB 102

Job No: W10797

ZAMPI	E INFORMATION			
_			\(CD270066	 <u>.</u>
Sample Number		VCP279495	VCP279966	
Sample Date		13 Oct 2020	06 Jul 2020	
Machine Hours		2953	2423	
Oil Hours		1000	500	
Oil Changed		Not Changd	Not Changd	
Sample Status		NORMAL	NORMAL	
VOLVO				
OIL CON	IDITION			
Visc @ 40°C	cSt	42.1	41.6	
VISC @ 40 C	CSt	72.1	<u> </u>	
VOLVO				
CONTAI	MINATION			
Water	%	NEG	NEG	
Silicon	ppm	1 3	1 5	
Sodium	ppm	4	7	
Potassium	ppm	<1	<1	
	1-1-	_		
VOLVO	METALC			
WEAK	METALS			
Iron	ppm	14	9	
Copper	ppm	110	6 5	
Lead	ppm	■<1	0	
Tin	ppm	■ <1	0	
Aluminum	ppm	0	< 1	
Chromium	ppm	■ <1	- <1	
Molybdenum	ppm	■ 3	2	
Nickel	ppm	■ 3	3	
Titanium	ppm	<1	<1	
Silver	ppm	0	0	
Manganese	ppm		- <1	
Vanadium	ppm	0	0	
ADDITI	VFC			
_		2616	T 4206	
Calcium	ppm	3616	4296	
Magnesium	ppm	33	40	
Zinc	ppm	1470	□ 1754 □ 1202	
Phosphorus	ppm	1226	1383	
Barium	ppm	0	0	



ALTA EQUIPMENT

5985 COURT STREET ROAD SYRACUSE, NY US 13206 Contact: JIM STRIGLE JIM.STRIGLE@ALTG.COM T: (315)437-2611 F: (315)434-9471

Diagnosis

Resample at the next service interval to monitor. All component wear rates are normal. There is no indication of any contamination in the fluid. The condition of the fluid is acceptable for the time in service.

Depot:VOLVO0142Unique No:9220057Signed:Don BaldridgeReport Date:21 Oct 2020

136

Boron



CONSTRUCTION EQUIPMENT





