Sample No: VCP392464 **Oil Type:** NOT GIVEN

Job No:

SAMPLE	INFORMATIO	N		
Sample Number		VCP392464	 	
Sample Date		16 Aug 2023	 	
Machine Hours		0	 	
Oil Hours		0	 	
Oil Changed		N/A	 	
Sample Status		ABNORMAL	 	
OIL CON	NITION			
Visc @ 40°C	cSt	45.6	 	
VISC @ 40 C	CSL	45.0	 	
VOLVO			 	
CONTAM	IINATION			
Silicon	ppm	41	 	
Sodium	ppm	5	 	
Potassium	ppm	6	 	
WEAR M	IFTAI S			
PQ	LINES	□ 26	 	
Iron	ppm	■ 122	 	
Copper	ppm	56	 	
Lead	ppm	4	 	
Tin	ppm	■ <1	 	
Aluminum	ppm	<u> </u>	 	
Chromium	ppm	2	 	
Molybdenum	ppm	1	 	
Nickel	ppm	■ 0	 	
Titanium	ppm	<1	 	
Silver	ppm	■ 3	 	
Manganese	ppm	2	 	
Vanadium	ppm	0	 	
ADDITIV	FC			
_		2474		
Calcium	ppm	2471	 	
Magnesium	ppm	26 480	 	
Zinc	ppm		 	
Phosphorus Barium	ppm	673 1	 	
	ppm	9	 	
Boron	ppm	9	 	



STRONGCO EQUIPMENT

54 IBER ROAD OTTAWA, ON CA K2S 1E8 Contact: Jason Hiles jhiles@strongco.com T: F: (613)836-2614

Diagnosis

We recommend that you drain the fluid from the component if this has not already been done. We recommend an early resample to monitor this condition. Please specify the brand, type, and viscosity of the oil on your next sample. Aluminum ppm levels are abnormal. Torque converter wear is indicated. There is no indication of any contamination in the fluid. The fluid is no longer serviceable as a result of the abnormal and/or severe wear.

Depot:SHESTIUnique No:5629540Signed:Kevin MarsonReport Date:18 Aug 2023



CONSTRUCTION EQUIPMENT





GRAPHS

