

LIEBHERR LH50M 077508 - Swing Drive

Sample No: LH0289764

Oil Type:

Information sur l'échantillon

{unknown}

Numéro d'échant.	LH0289764	 	
Date d'échant.	01 May 2024	 	
Heures de la Machine	16364	 	
Heures de l'huile	0	 	
Huile changée	N/A	 	
Statut de l'echant.	ABNORMAL	 	

État d'huile

Visc 40°C

-

cSt

1			
	Contamination		
Eau	%	NEG	

0 100

Eau	%	NEG	 	
Silicium	ppm	3	 	
Sodium	ppm	3	 	
Potassium	ppm	○ <1	 	

Méte	Métaux d'usure				
Fer	ppm	0 85			
Cuivre	ppm	120			
Plomb	ppm	02			
Étain	ppm	0 5			
Aluminium	ppm	○ <1			
Chrome	ppm	<mark></mark> <1			
Molybdène	ppm	0			
Nickel	ppm	0 🔘			
Titane	ppm	0			
Argent	ppm	0			
Manganèse	ppm	<1			
Vanadium	ppm	0			

٥ **Additifs** Calcium 15 ppm 436 Magnésium ppm 20 Zinc ppm 1313 Phosphore ppm Baryum 0 ppm Bore 282 ppm





J.M. BASTILLE ACIER INC 396 RUE TEMISCOUATA,, CP 744 RIVIERE DU LOUP, QC CA G5R 3Z3 Contact: MANAGER SERVICE

T: (418)862-3346 F:

Diagnostic

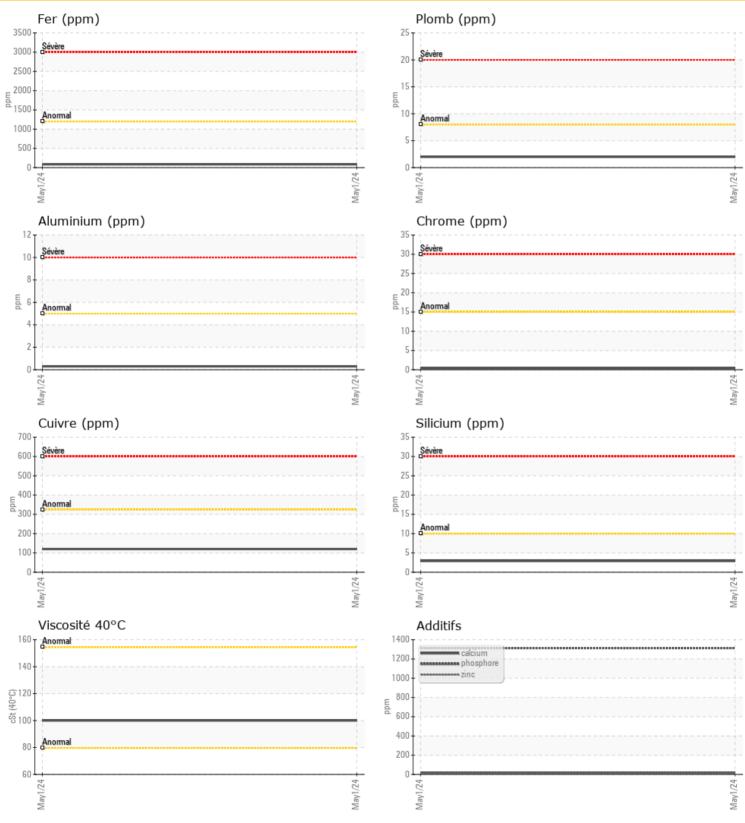
We advise that you check for the source of water entry. We recommend that you drain the oil from the component if this has not already been done. We recommend an early resample to monitor this condition. Please specify the brand, type, and viscosity of the oil on your next sample.All component wear rates are normal. Free water present. The oil is no longer serviceable due to the presence of contaminants.

Depot:JMBRIVUnique No:5776162Signed:Kevin MarsonReport Date:13 May 2024Submitted By: Olivier Galimit





Graphs



ID du rapport: JMBRIV [WCAMIS] 02635009 (Generated: 05/15/2024 09:30:08) Rev: 1

Submitted By: Olivier Galimi Page 2 sur 2