



LIEBHERR LR636 018081-1275 - Left Final Drive

Sample No: LH0278843

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Oil Type: GEAR OIL SAE 90

	ORMATI	ON SUR L'ÉCHA	NTILLON		
Numéro d'échan	nt.	LH0278843	LH0239518	 	
Date d'échant.		15 Feb 2024	01 Aug 2022	 	
Heures de la Machine 591		5913	4360	 	
Heures de l'huile 0		0	0	 	
Huile changée		Not Changd	N/A	 	
Statut de l'echar	nt.	SEVERE	NORMAL	 	
🖤 ÉTA'	T D'HUIL	E			
Visc 40°C	cSt	0 108	202	 	

Eau	%	1.502	NEG			
Silicium	ppm	0 12	0 6			
Sodium	ppm	03	3			
Potassium	ppm	0 5	09			

Mé	raux d'l	JSURE		
Fer	ppm	296	0 128	
Cuivre	ppm	0 12	0 45	
Plomb	ppm	○ <1	0 2	
Étain	ppm	0 2	○ <1	
Aluminium	ppm	02	◯ <1	
Chrome	ppm	04	0 2	
Molybdène	ppm	0 (<1	
Nickel	ppm	02	1	
Titane	ppm	0	0	
Argent	ppm	0	0	
Manganèse	ppm	02	2	
Vanadium	maa	0	0	

٥ **ADDITIFS** Calcium 0 31 ppm 14 5 Magnésium 05 ppm 39 Zinc 0 54 ppm 999 Phosphore ppm 0 1182 Baryum 02 13 ppm Bore 100 ppm 0 222



CON-DRAIN LTD. 30 FLORAL PARKWAY CONCORD, ON CA L4K 4R1 Contact: B BAXTER B.BAXTER@CONDRAIN.COM T: 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. The fluid was not specified, however, a fluid match indicates that this fluid is (GENERIC) GEAR OIL SAE 90. Please confirm.All component wear rates are normal. There is a high concentration of water present in the oil. The oil is no longer serviceable due to the presence of contaminants.

 Depot:
 CC

 Unique No:
 573

 Signed:
 Ker

 Report Date:
 21

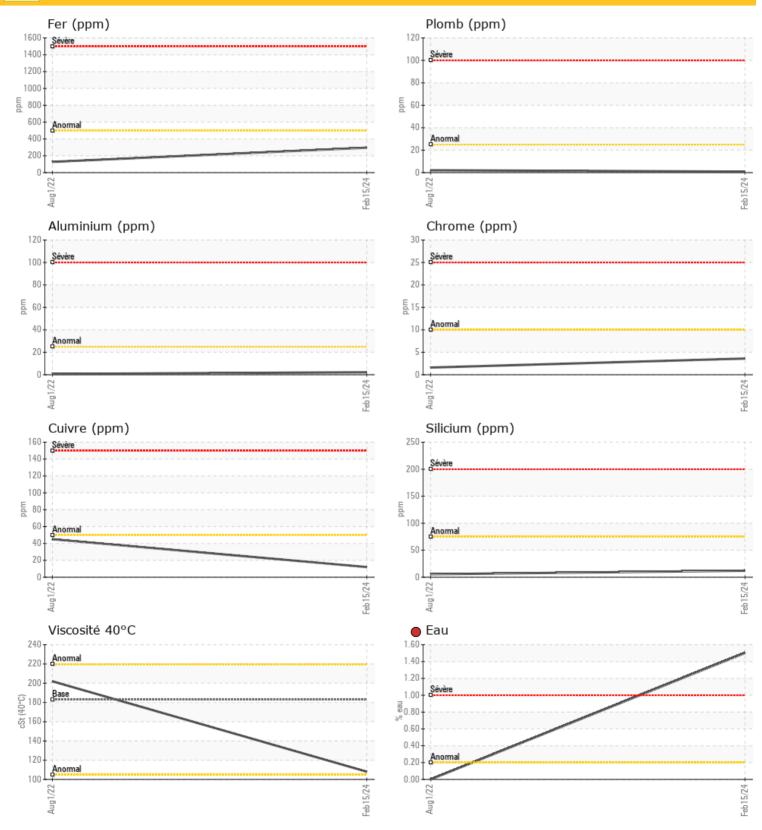
CON30CON 5733906 Kevin Marson 21 Feb 2024





GRAPHS

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