

[(366422)] LIEBHERR LH30M 135772-1253 - Front Right Whe

Sample No: LH

Bore

Oil Type: **IRVING HDH SAE 75W90**

		sur l'échantilla				
		LH	LH0223413			
Date d'échant.		03 May 2024	13 Oct 2023			HUBERT & FILS
Heures de la Machine		6597	4937			474 ROUTE 105
Heures de l'huile		0	0			BOIS-FRANC, QC
Huile changée		Changed	Changed			CA J9E 3A9
Statut de l'echant.		SEVERE	NORMAL			Contact: Eric Brisebois
						ericbrisebois99@gmail.com
🖤 État d'huile						T:
Visc 40°C	cSt	82.3	0 91.7			F:
-		U	0			
Contamination						Diagnostic
			NES			We advise that you check all
Eau	%	NEG	NEG			where dirt can enter the system
Silicium	ppm	• 339	0 18			oil change at the time of sam
Sodium	ppm	0 30	07			has been noted. Confirm the of the lubricant being utilized
Potassium	ppm	0 39	01			up/fill. We recommend an ea
Ö MÁ						resample to monitor this
🤎 Mé	taux d'us	ure				condition.Chromium and iron
PQ		0 386				levels are severe. Aluminum
Fer	ppm	982	0 190			levels are noted. The low fer
Cuivre	ppm	0 12	0 4			density (PQ) index indicates
Plomb	ppm	0 0	0 <1			metal levels are due to corro Elemental levels of silicon (S
Étain	ppm	0	0			aluminum (Al) indicate alumi
Aluminium	ppm	0 101	03			silicate (coarse dirt) ingress.
Chrome	ppm	8	0 <1			amount of ingressed dirt has
Molybdène	ppm	0	00			abrasive wear to the compor
Nickel	ppm	0 <1	0 <1			Additive levels indicate the a
Titane	ppm	7	0			of a different brand, or type of
Argent	ppm	0	<1			The oil is no longer serviceal
Manganèse	ppm	0 10	02			result of the abnormal and/or wear.
Vanadium	ppm	0	0			wear.
	litifs	Ū	0			
Calcium	ppm	307	87			
Magnésium	ppm	85	0 6			
Zinc	ppm	92	73			
Phosphore	ppm	0 1084	0 895			
Baryum	ppm	0 4	Q <1			
yum	221					



1130

areas em. The npling source for toparly n ppm ppm rrous the wear sion. Si) and na-High caused nent. ddition of oil. ble as a r severe

Depot: Unique No: Signed: **Report Date:**

HUBBOI 5787761 Kevin Marson 31 May 2024 Submitted By: ?

ppm

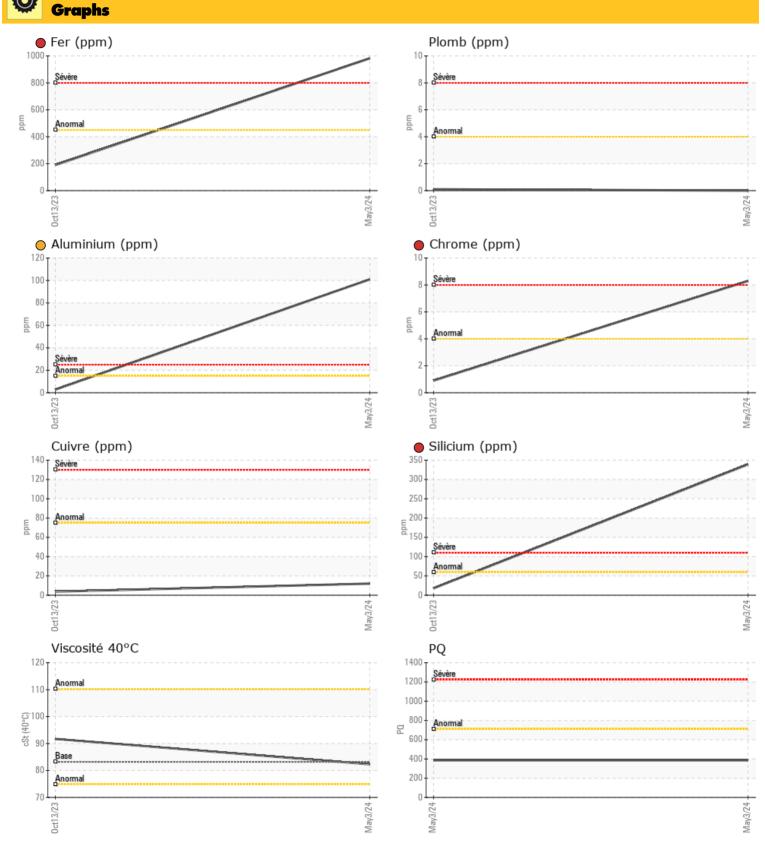
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ID du rapport: HUBBOI [WCAMIS] 02638599 (Generated: 05/31/2024 13:37:51) Rev: 1