

## [(348279)] LIEBHERR LH50M 129938-1216 - Front Right Whee

Sample No: LH0284365

Oil Type:

\_

A

## GEAR OIL SAE 80W90

<b>D</b> INFORMATION SUR L'ÉCHANTILLON					
Numéro d'échant.		LH0284365			
Date d'échant.		15 Feb 2024			
Heures de la Machine		3030			
Heures de l'huile		0			
Huile changée		Changed			
Statut de l'echant.		NORMAL			

🌒 ÉTATI	D'HUILE			-
isc 40°C	cSt	0 176	 	

	ITAMIN/	ATION		
Eau	%	NEG	 	
Silicium	ppm	0 14	 	
Sodium	ppm	0 13	 	
Potassium	ppm	03	 	

Ä				
🥮 MéT	AUX D'U	ISURE		
	_			
Fer	ppm	69	 	
Cuivre	ppm	0 28	 	
Plomb	ppm	<b>○</b> <1	 	
Étain	ppm	0	 	
Aluminium	ppm	0 2	 	
Chrome	ppm	<b>○</b> <1	 	
Molybdène	ppm	0 2	 	
Nickel	ppm	<b>○</b> <1	 	
Titane	ppm	0	 	
Argent	ppm	0	 	
Manganèse	ppm	02	 	
Vanadium	ppm	0	 	

٥ **ADDITIFS** Calcium 0 97 ppm Magnésium 07 ppm Zinc 043 ppm Phosphore ppm 0 2246 Baryum 0 ppm Bore 02 ppm





METAUX 139 INC. 86 RTE MARIE-VICTORIN PIERREVILLE, QC CA JOG 1J0 Contact: Service Manager

T: F:

## Diagnostic

Resample at the next service interval to monitor. The fluid was not specified, however, a fluid match indicates that this fluid is (GENERIC) GEAR OIL SAE 80W90. Please confirm.

All component wear rates are normal. There is no indication of any contamination in the oil. The condition of the oil is acceptable for the time in service.

 Depot:
 MET126WIC

 Unique No:
 5733851

 Signed:
 Wes Davis

 Report Date:
 20 Feb 2024

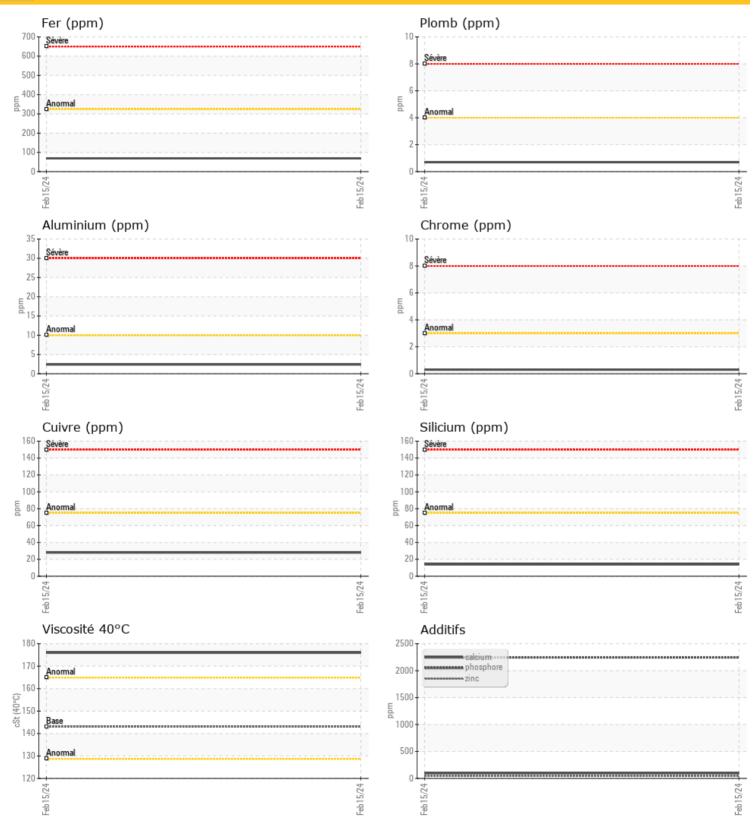
Contact/Location: Service Manager - MET126WIC





GRAPHS

 $\overline{\mathbf{O}}$ 



ID du rapport: MET126WIC [WCAMIS] 02616741 (Generated: 02/23/2024 15:14:08) Rev: 1

Contact/Location: Service Manager - MET126WIC