

{unknown}

LIEBHERR LH4OC 155775-1527 - Hydraulic System

Sample No: LH0270545

Oil Type:

INFORMATION SUR L'ÉCHANTILLON

0 42.9

Numéro d'échant.	LH0270545	 	
Date d'échant.	27 Feb 2024	 	
Heures de la Machine	447	 	
Heures de l'huile	0	 	
Huile changée	Not Changd	 	
Statut de l'echant.	NORMAL	 	

ÉTAT D'HUILE

Visc 40°C

cSt

**					
Eau	%	NEG			
Particules >4µ		0 6578			
Particules >6µ		0 1139			
Particules >14µ		42			
ISO 4406:1999 (c)		20/17/13			
Silicium	ppm	02			
Sodium	ppm	○ <1			
Potassium	ppm	○ <1			

MéTAUX D'USURE

Fer	ppm	26	 	
Cuivre	ppm	01	 	
Plomb	ppm	○ <1	 	
Étain	ppm	0	 	
Aluminium	ppm	○ <1	 	
Chrome	ppm	0 ()	 	
Molybdène	ppm	0	 	
Nickel	ppm	0	 	
Titane	ppm	0	 	
Argent	ppm	0	 	
Manganèse	ppm	0	 	
Vanadium	ppm	0	 	

ADDITIFS ADDITIFS					
Calcium	ppm	1201			
Magnésium	ppm	7			
Zinc	ppm	655			
Phosphore	ppm	594			
Baryum	ppm	0			
Bore	ppm	<1			



BEN-MET STEEL & METAL INC.

415 ELIZABETH STREET GUELPH, ON CA N1E 2Y2 Contact: Andy Sakool asakool@benmetsteel.com T: (519)763-1209 F: (519)763-9174

Diagnostic

Resample at the next service interval to monitor. Please specify the brand, type, and viscosity of the oil on your next sample.All component wear rates are normal. The system cleanliness is acceptable for your target ISO 4406 cleanliness code. The system and fluid cleanliness is acceptable. The condition of the oil is acceptable for the time in service.

Depot: Unique No: Signed: Report Date: BENGUE 5735820 Wes Davis 29 Feb 2024

Submitted By: ?

CONSTRUCTION EQUIPMENT



GRAPHS

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