



Sample No: LH0284902

**Oil Type:** {unknown}

	SAMP	LE INFOR/	MATION
Sample	Number		LH0284902

08 Feb 2024

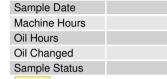
Not Changd

NORMAL

94.2

8331

0





Visc @ 40°C

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Calcium

Zinc

Barium

Boron

Magnesium

Phosphorus

**ADDITIVES** 

ppm

ppm

ppm

ppm

ppm

ppm

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		ION		
Water	%	NEG	 	
Silicon	ppm	<b>29</b>	 	
Sodium	ppm	04	 	
Potassium	ppm	04	 	

Ä				
WEA	<b>R</b> META	LS		
Iron	ppm	<b>149</b>	 	
Copper	ppm	<mark></mark> <1	 	
Lead	ppm	<b>○</b> <1	 	
Tin	ppm	0 ()	 	
Aluminum	ppm	0 9	 	
Chromium	ppm	<mark></mark> <1	 	
Molybdenum	ppm	<1	 	
Nickel	ppm	<mark></mark> <1	 	
Titanium	ppm	0	 	
Silver	ppm	0	 	
Manganese	ppm	1	 	
Vanadium	ppm	0	 	

## LIEBHERR CANADA LTD. 1015 SUTTON DRIVE BURLINGTON, ON

CA L7L 5Z8 Contact: Joseph Rodgers joseph.rodgers@liebherr.com T:

F: (905)319-6622

## Diagnosis

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. There is no indication of any contamination in the oil. The condition of the oil is acceptable for the time in service.

Depot:	LIEMIS
Unique No:	5723855
Signed:	Wes Davis
Report Date:	12 Feb 2024

2691

1015

771

<1

22

16

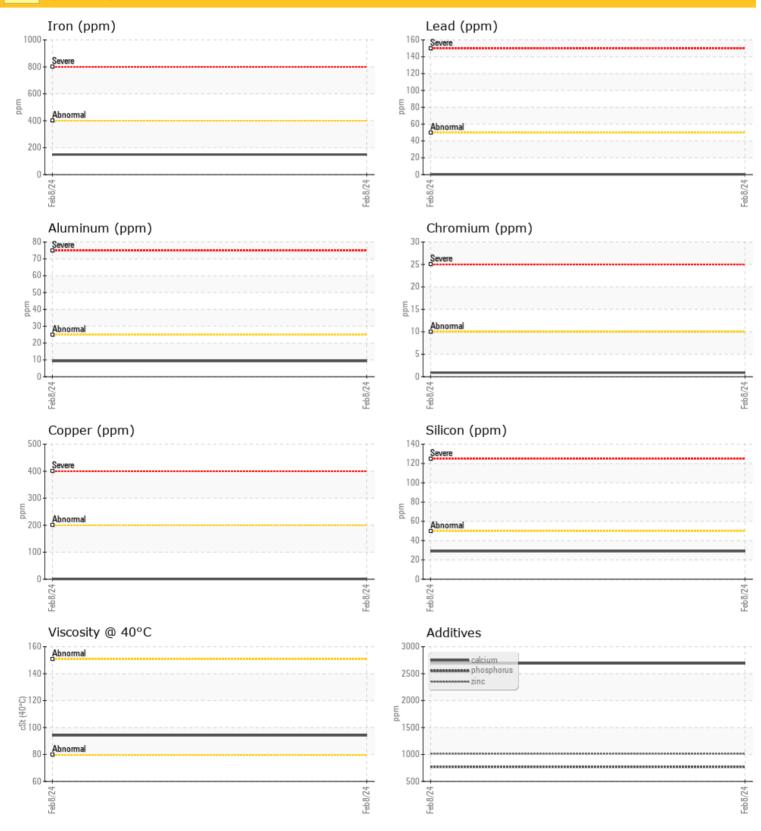
Contact/Location: Joseph Rodgers - LIEMIS

## CONSTRUCTION EQUIPMENT



GRAPHS

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Report Id: LIEMIS [WCAMIS] 02614760 (Generated: 02/12/2024 14:19:07) Rev: 1

Contact/Location: Joseph Rodgers - LIEMIS