

# Store 2 - Beaver [RO#152216] HAMM H12I HAMM H12I WGH0H284JHAA00436

## **Right Propel Gearbox**

# Wirtgen Gp Special Drum Bearing Oil (2 QTS)

RECOMMENDATION
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No corrective action is recommended at this time. Resample at the next service interval to monitor.

W	FΔ	R

Metal levels are typical for a new component breaking in.

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#### CONTAMINATION

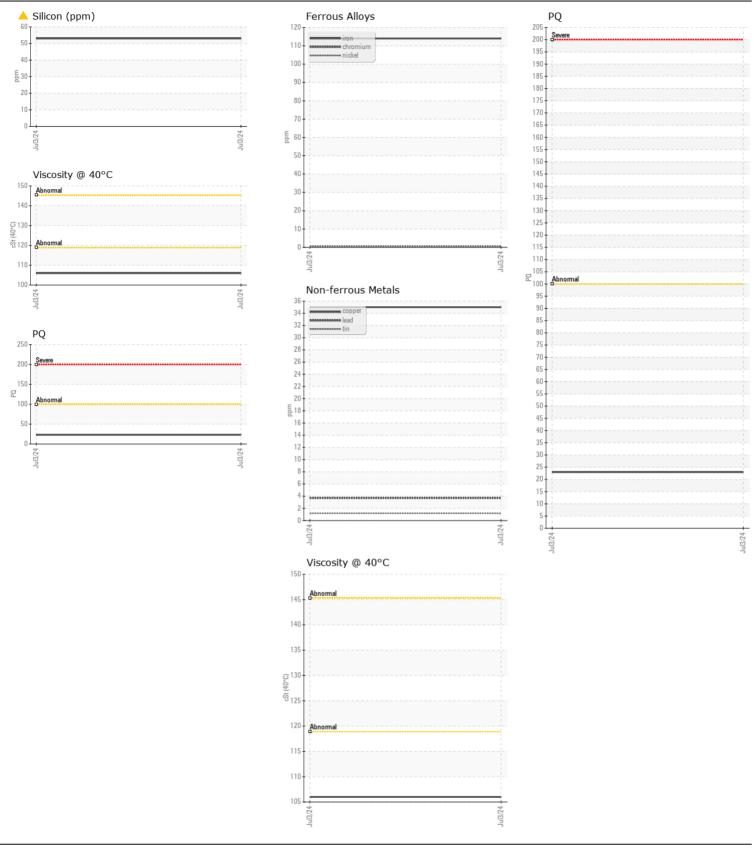
Elemental level of silicon (Si) above normal indicating ingress of seal material.

## FLUID CONDITION

The condition of the oil is acceptable for the time in service.

TestUOMMethodLimit/ACurrentHistory1History2Sample NumberCClient Info121200512056Sample DateClient Info13 Jul 20246Machine AgehrsClient Info4406Oil AgehrsClient InfoNato6Oil ChangedNClient InfoNato6Oil ChangedClient InfoNANAC7Sample StatusClient InfoNANAC7Filter ChangedNASTM D5185ABNORMAL7Sample Status							
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Sulfur  ppm  ASTM D5185m  32301	Phosphorus	ppm	ASTM D5185m		1314		
	Zinc	ppm	ASTM D5185m		94		
Visc @ 40°C cSt ASTM D445 106	Sulfur	ppm	ASTM D5185m		32301		
	Visc @ 40°C	cSt	ASTM D445		106		

Submitted By: STORE 2 - BEAVER - CASEY TONEY



LESLIE EQUIPMENT COMPANY Laboratory : WearCheck USA - 501 Madison Ave., Cary, NC 27513 Sample No. Received 105 TENNIS CENTER DR. : LEC0051205 : 08 Jul 2024 ĠĢ Lab Number : 06230476 Tested MARIETTA, OH : 10 Jul 2024 Unique Number : 11113969 Diagnosed : 10 Jul 2024 - Don Baldridge US 45750-9765 Test Package : CONST (Additional Tests: PQ) Contact: LEANNE KENDALL Certificate L2367 To discuss this sample report, contact Customer Service at 1-800-237-1369. KendalLeanne@lec1.com \* - Denotes test methods that are outside of the ISO 17025 scope of accreditation. T: Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012) F: (740)373-5570

Submitted By: STORE 2 - BEAVER - CASEY TONEY Page 2 of 2