

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

Right Propel Gearbox

Wirtgen Gp Special Drum Bearing Oil (2 QTS)

RECOMMENDATION

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.

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