

WEAR NORMAL CONTAMINATION NORMAL FLUID CONDITION NORMAL

Machine Id EPIROC ST14 SCP205 Component Transmission (Auto) Fluid

DEXRON III (--- GAL)

RECOMMENDATION

Resample at the next service interval to monitor. The fluid was not specified, however, a fluid match indicates that this fluid is (GENERIC) DEXRON III. Please confirm.

WEAR

All component wear rates are normal.

CONTAMINATION

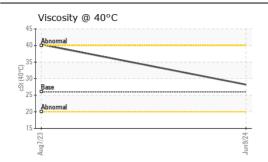
There is no indication of any contamination in the fluid.

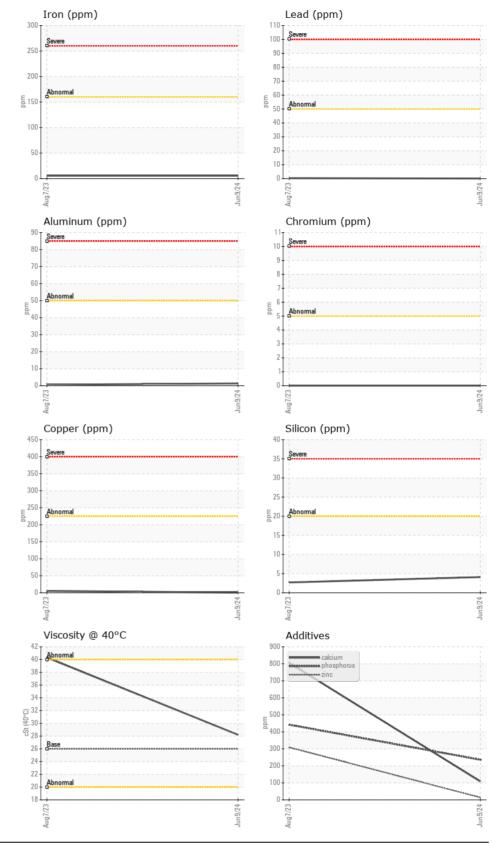
FLUID CONDITION

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

TestUOMMethodLimit/AnCurrentHistory1History2Sample NumberClient InfoW03951779WC0835176Sample DateClient Info99 Jun 202477 Aug 2023Machine AgehrsClient Info00Filter AgehrsClient Info00Gli AgehrsClient Info00Filter ChangedClient InfoN/AN/ASample StatusClient InfoN/ANORMALFilter ChangedClient InfoS0NorkelppmASTMD5185/m>500NickelppmASTMD5185/m>550NickelppmASTMD5185/m>550NickelppmASTMD5185/m>500AluminumppmASTMD5185/m>500NanduimppmASTMD5185/m>500VanadiumppmASTMD5185/m>500VanadiumppmASTMD5185/m>500VanadiumppmASTMD5185/m>500VanadiumppmASTMD5185/m>500VanadiumppmASTMD5185/m>500VanadiumppmASTMD5185/m>500VanadiumppmASTMD5185/m>500							
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Filter Age Oil ChangedIvisClient InfoOOGlient InfoChangedN/AN/AFilter ChangedClient InfoN/AN/ASample StatusNORMALNORMALIronppmASTMD5185(m)>16066ChromiumppmASTMD5185(m)>5000NickelppmASTMD5185(m)>5000SilverppmASTMD5185(m)>5000AluminumppmASTMD5185(m)>501LeadppmASTMD5185(m)>500CopperppmASTMD5185(m)>500VanadiumppmASTMD5185(m)>20<1Vellow MetalscalarVisual*NONENONENONESiliconppmASTMD5185(m)>20<10VatarwC Method>0.1NONENONESiliconppmASTMD5185(m)>20<10SiliconppmASTMD5185(m)>20<10SiliconppmASTMD5185(m)>20<10SiliconppmASTMD5185(m)>20<10SiliconppmASTMD5185(m)>20<10SiliconppmASTMD5185(m)>20<1<	Machine Age	hrs	Client Info		3846	903	
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Odor scalar Visual* NORML NORML NORML Image: constraint of the state of the	Sand/Dirt	scalar	Visual*	NONE	VLITE	NONE	
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Phosphorus ppm ASTM D5185(m) 236 442 Zinc ppm ASTM D5185(m) 14 309 Sulfur ppm ASTM D5185(m) 927 1612	Boron Barium Molybdenum Manganese	ppm ppm ppm ppm ppm	ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>0.1	<1 97 0 0 0	1 87 0 7 0	
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Sulfur ppm ASTM D5185(m) 927 1612	Boron Barium Molybdenum Manganese Magnesium Calcium	ppm ppm ppm ppm ppm ppm ppm	ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>0.1	<1 97 0 0 0 7 109	1 87 0 7 0 91 806	
	Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus	ppm ppm ppm ppm ppm ppm ppm	ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>U.1	<1 97 0 0 0 7 109 236	1 87 0 7 0 91 806 442	
Visc @ 40°C cSt ASTM D7279(m) 26.0 (28.2) 40.3	Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc	ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>0.1	<1 97 0 0 0 0 7 109 236 14	1 87 0 7 0 91 806 442 309	

Contact/Location: Jay Gould - KIR370KIR





Laboratory : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 Agnico Eagle Canada CALA Sample No. Received 1350 Government Rd. W, MACASSA COMPLEX : WC0951779 : 13 Jun 2024 Lab Number : 02641777 Tested : 14 Jun 2024 Kirkland Lake, ON ISO 17025:2017 Accredited Laboratory Diagnosed Unique Number : 5799316 : 14 Jun 2024 - Wes Davis CA P2N 3J1 Test Package : MOB 1 Contact: Jay Gould To discuss this sample report, contact Customer Service at 1-800-268-2131. MacassaMobileUGPlanning@agnicoeagle.com T: (705)567-5208 Test denoted (*) outside scope of accreditation, (m) method modified, (e) tested at external lab. Validity of results and interpretation are based on the sample and information as supplied. F: (705)567-5221

Contact/Location: Jay Gould - KIR370KIR Page 2 of 2