

WEAR NORMAL CONTAMINATION NORMAL FLUID CONDITION NORMAL

Machine Id LIEBI Component Front Fluid LIEBH

LIEBHERR LH60M 143695-1475

Front Right Wheel Hub

LIEBHERR GEAR BASIC 90 LS (--- GAL)

RECOMMENDATION

Confirm the source of the lubricant being utilized for top-up/fill. Resample at the next service interval to monitor.

WEAR

All component wear rates are normal.

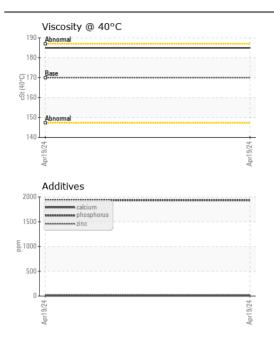
CONTAMINATION

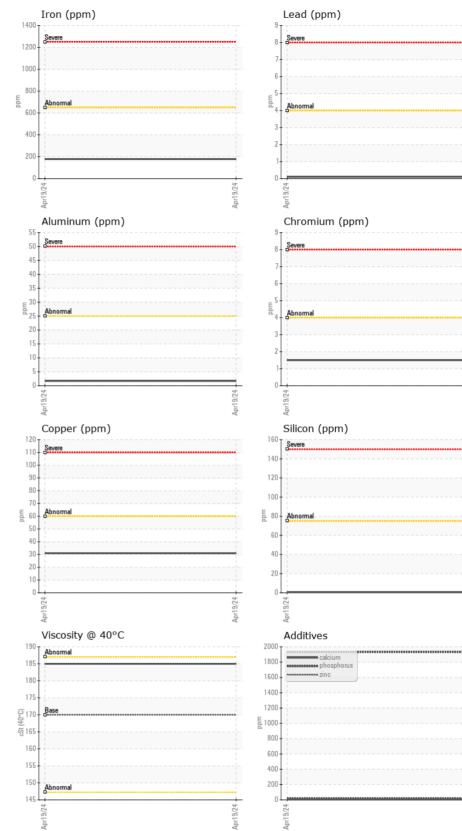
There is no indication of any contamination in the oil.

FLUID CONDITION

Additive levels indicate the addition of a different brand, or type of oil. The condition of the oil is acceptable for the time in service.

TestUOMMethodLimit/MCurrentHistory1History1Sample NumberCClient InfoH40248611Sample DateClient Info19 Apr 2024Machine AgehrsClient Info1001Oil AgehrsClient Info0Filter AgehrsClient InfoChangedGli ChangedClient InfoNoneFilter ChangedClient InfoNoneSample StatusClient InfoNoneIronppmASTMD51850>642NickelppmASTMD51850>44<1NickelppmASTMD51850>4<1SilverppmASTMD51850>4<1SilverppmASTMD51850>4<1AluminumppmASTMD51850>4<1NordeppmASTMD51850>4<1VanadiumppmASTMD51850>4<1NordeppmASTMD51850>7<1SiliconppmASTMD51850>75<1SiliconppmASTMD51850>201SiliconppmASTMD51850>20 </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
Sample DateClient Info19 Apr 2024Machine AgehrsClient Info1001Oil AgehrsClient Info0Filter AgehrsClient InfoChangedOil ChangedClient InfoNoneFilter ChangedClient InfoNoneSample StatusNoRMALIronppmASTMDS185(m)>650178NickelppmASTMDS185(m)>4<1NickelppmASTMDS185(m)>4<1NickelppmASTMDS185(m)>4<1SilverppmASTMDS185(m)>4<1QuandiumppmASTMDS185(m)>410Yellow MetalscalarVisual*NONEILGHTSiliconppmASTMDS185(m)>7<1Yellow MetalscalarVisual*NONENONESiliconppmASTMDS185(m)>7<1Yellow MetalscalarVisual*NONENONESiliconppmASTMDS185(m)>201SiliconppmASTMDS185(m)>20NONESolicump	Test	UOM	Method	Limit/Abn	Current	History1	History2
Machine Age Oil Age bitsIrsClient InfoIO01Oil Age bitshrsClient Info0Filter Age bitshrsClient InfoNoneGoll ChangedClient InfoNoneFilter ChangedClient InfoNoneSample StatusVClient InfoNoneIronppmASTM05185(m)>650178ChromiumppmASTM05185(m)>442NickelppmASTM05185(m)>44<1SilverppmASTM05185(m)>44<1AluminumppmASTM05185(m)>44<1AluminumppmASTM05185(m)>440AluminumppmASTM05185(m)>440VanadiumppmASTM05185(m)>40VanadiumppmASTM05185(m)>40Vellow MetalscalarVisual*NONEILIGHTVallotscalarVisual*NONENONESiliconppmASTM05185(m)>75<1SiliconppmASTM05185(m)>0.2NORESilitscalarVisual	Sample Number		Client Info		LH0248611		
Oil AgehrsClient Info0Filter AgehrsClient InfoChangedOil ChangedClient InfoNoneFilter ChangedQClient InfoNoneSample StatusVNoneIronppmASTM D5185(m)>650178ChromiumppmASTM D5185(m)>4<1NickelppmASTM D5185(m)>4<1SilverppmASTM D5185(m)>4<1AluminumppmASTM D5185(m)>4<1LeadppmASTM D5185(m)>4<1VanadumppmASTM D5185(m)>40VanadumppmASTM D5185(m)>6031VanadumppmASTM D5185(m)>75<1SiliconppmASTM D5185(m)>75<1SiliconppmASTM D5185(m)>75<1SiliconppmASTM D5185(m)>75<1SiliconppmASTM D5185(m)>75<1SiliconppmASTM D5185(m)>75<1SiliconppmASTM D5185(m)>0NONE </th <th>Sample Date</th> <th></th> <th>Client Info</th> <th></th> <th>19 Apr 2024</th> <th></th> <th></th>	Sample Date		Client Info		19 Apr 2024		
Filter Age Oil ChangedhrsClient InfoOGil ChangedClient InfoNoneSample StatusClient InfoNoneNormanppmASTMD5185(m) >650178IronppmASTMD5185(m) >642NickelppmASTMD5185(m) >44<1NickelppmASTMD5185(m) >44<1AluminumppmASTMD5185(m) >44<1AluminumppmASTMD5185(m) >44<1CopperppmASTMD5185(m) >440VanadiumppmASTMD5185(m) >440Vellow MetalscalarVisual*NONEILIGHTSiliconppmASTMD5185(m) >75<1SiliconppmASTMD5185(m) >75<1SiliconppmASTMD5185(m) >75<1SiliconppmASTMD5185(m) >75<1SiliconppmASTMD5185(m) >75<1SiliconppmASTMD5185(m) >75<1SiliconppmASTMD5185(m) >0NONESiliconppmASTMD5185(m) >0NONE<	Machine Age	hrs	Client Info		1001		
Oil ChangedClient InfoChangedFilter ChangedClient InfoNoneSample StatusNORMALIronppmASTMD5185(m)>650178NickelppmASTMD5185(m)>42NickelppmASTMD5185(m)>4<1NickelppmASTMD5185(m)>4<1AluminumppmASTMD5185(m)<40AluminumppmASTMD5185(m)>4<1CopperppmASTMD5185(m)>4<0VanadiumppmASTMD5185(m)>40VanadiumppmASTMD5185(m)>40Vellow MetalscalarVisual*NONEILGHTSiliconppmASTMD5185(m)>75<1SiliconppmASTMD5185(m)>701SiliconppmASTMD5185(m)>75<1SiliconscalarVisual*NONENONESiliconppmASTMD5185(m)>75<1SiliconscalarVisual*NONENONESiliconppmASTMD5185(m)>701SoliconppmASTMD5185(m)>01SiliconppmASTMD5185(m)>01Solicon <td< th=""><th>Oil Age</th><th>hrs</th><th>Client Info</th><th></th><th>0</th><th></th><th></th></td<>	Oil Age	hrs	Client Info		0		
Filter Changed Client Info None Sample Status View NORMAL Iron ppm ASTM D5185(m) >650 178 Chromium ppm ASTM D5185(m) >4 2 Nickel ppm ASTM D5185(m) >4 <1 Titanium ppm ASTM D5185(m) >4 <1 Silver ppm ASTM D5185(m) >2 2 Aluminum ppm ASTM D5185(m) >4 <1 Qanadium ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >4 0 Valaduim ppm ASTM D5185(m) >60 31 Vanadium ppm ASTM D5185(m) >75 <1 Valaduim ppm ASTM D5185(m) >20 1	Filter Age	hrs	Client Info		0		
Sample Status NORMAL Iron ppm ASTM D5185(m) >650 178 Chromium ppm ASTM D5185(m) >4 2 Nickel ppm ASTM D5185(m) >4 <1 Titanium ppm ASTM D5185(m) >4 <1 Silver ppm ASTM D5185(m) >4 <1 Aluminum ppm ASTM D5185(m) >4 <1 Qopper ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >4 0 Velow Metal scalar Visual* NONE Icrem Velow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >20 1 Vater	Oil Changed		Client Info		Changed		
Iron ppm ASTM D5185(m) >6500 178 Chromium ppm ASTM D5185(m) >4 2 Nickel ppm ASTM D5185(m) >4 <1 Titanium ppm ASTM D5185(m) >4 <1 Aluminum ppm ASTM D5185(m) >2 2 Aluminum ppm ASTM D5185(m) >2 2 Lead ppm ASTM D5185(m) >4 <1 Copper ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >5 <1 Vanadium ppm ASTM D5185(m) >75 <1 Vanadium ppm ASTM D5185(Filter Changed		Client Info		None		
Chromium ppm ASTM D5185(m) >4 2 Nickel ppm ASTM D5185(m) >4 <1 Titanium ppm ASTM D5185(m) >4 <1 Silver ppm ASTM D5185(m) >25 2 Aluminum ppm ASTM D5185(m) >4 <1 Lead ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >60 31 Vanadium ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >60 31 Vanadium ppm ASTM D5185(m) >75 <1 Vanadium ppm ASTM D5185(m) >20 1 Silicon ppm	Sample Status				NORMAL		
Chromium ppm ASTM D5185(m) >4 2 Nickel ppm ASTM D5185(m) >4 <1 Titanium ppm ASTM D5185(m) >4 <1 Silver ppm ASTM D5185(m) >25 2 Aluminum ppm ASTM D5185(m) >4 <1 Lead ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >60 31 Vanadium ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >60 31 Vanadium ppm ASTM D5185(m) >75 <1 Vanadium ppm ASTM D5185(m) >20 1 Silicon ppm							
Nickel ppm ASTM D5185(m) >4 <1			()		-		
Titanium ppm ASTM D5185(m) >4 <1			· · ·				
Silver pm ASTM D5185(m) 0 Aluminum ppm ASTM D5185(m) >25 2 Lead ppm ASTM D5185(m) >4 <1 Copper ppm ASTM D5185(m) >60 31 Tin ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >7 <1 Vanadium ppm ASTM D5185(m) >7 <1 Vellow Metal scalar Visual* NONE Incer Silicon ppm ASTM D5185(m) >20 NEG Silit scalar Visual* NONE NORE <th></th> <th>ppm</th> <th>()</th> <th></th> <th></th> <th></th> <th></th>		ppm	()				
Aluminum ppm ASTM D5185(m) >25 2 Lead ppm ASTM D5185(m) >4 <1 Copper ppm ASTM D5185(m) >60 31 Tin ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) >4 0 White Metal scalar Visual* NONE LIGHT Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >75 <1 Vater WC Method >0.2 NEG Silit scalar Visual* NONE NONE Debris scalar Visual* NORE NORE Appearance scalar Visual* NORML NORML Godor scalar Visual* NORML <		ppm	· · ·	>4			
Lead ppm ASTM D5185(m) >4 <1		ppm	()		-		
Copper ppm ASTM D5185(m) >60 31 Tin ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) - 0 White Metal scalar Visual* NONE LIGHT Yellow Metal scalar Visual* NONE Silicon ppm ASTM D5185(m) >75 <1 Potassium ppm ASTM D5185(m) >20 1 Water WC Method >0.2 NEG Silt scalar Visual* NONE NONE Debris scalar Visual* NORM NORML Appearance scalar Visual* NORML NORML Odor scalar Visu		ppm		>25			
Tin ppm ASTM D5185(m) >4 0 Vanadium ppm ASTM D5185(m) NONE 0 White Metal scalar Visual* NONE LIGHT Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >75 <1		ppm		>4			
Vanadium ppm ASTM D5185(m) 0 White Metal scalar Visual* NONE LIGHT Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >75 <1 Silicon ppm ASTM D5185(m) >20 1 Potassium ppm ASTM D5185(m) >20 1 Water WC Method >0.2 NEG Debris scalar Visual* NONE NONE Sand/Dirt scalar Visual* NOR NORML Appearance scalar Visual* NORML NORML Gdor scalar Visual* NORML NORML Sodium ppm ASTM D5185(m) 0 101 -	Copper	ppm	ASTM D5185(m)	>60	31		
White Metal scalar Visual* NONE LIGHT Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >75 <1		ppm	()	>4	0		
Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >75 <1 Potassium ppm ASTM D5185(m) >20 1 Water WC Method >0.2 NEG Silt scalar Visual* NONE NONE Debris scalar Visual* NONE NONE Sand/Dirt scalar Visual* NONE NONE Appearance scalar Visual* NORML NORML Odor scalar Visual* NORML NORML Sodium ppm ASTM D5185(m) 0 2 Barium ppm ASTM D5185(m) 0 0 Molybdenum ppm ASTM D5185(m) </th <th>Vanadium</th> <th>ppm</th> <th>ASTM D5185(m)</th> <th></th> <th>0</th> <th></th> <th></th>	Vanadium	ppm	ASTM D5185(m)		0		
Silicon ppm ASTM D5185(m) >75 <1	White Metal	scalar	Visual*	NONE	LIGHT		
Potassium ppm ASTM D5185(m) >20 1 Water WC Method >0.2 NEG Silt scalar Visual* NONE NONE Debris scalar Visual* NONE NONE Sand/Dirt scalar Visual* NONE NONE Appearance scalar Visual* NORML NORML Odor scalar Visual* NORML NORML Sodium ppm ASTM D5185(m) 0.2 NEG Sodium ppm ASTM D5185(m) 0.2 NEG Sodium ppm ASTM D5185(m) 0 2 Boron ppm ASTM D5185(m) 0 2 Molybdenum ppm ASTM D5185(m) 0 0 Magnesium ppm ASTM D5185(m) 1 1	Yellow Metal	scalar	Visual*	NONE	NONE		
Potassium ppm ASTM D5185(m) >20 1 Water WC Method >0.2 NEG Silt scalar Visual* NONE NONE Debris scalar Visual* NONE NONE Sand/Dirt scalar Visual* NONE NONE Appearance scalar Visual* NORML NORML Odor scalar Visual* NORML NORML Sodium ppm ASTM D5185(m) 0.2 NEG Sodium ppm ASTM D5185(m) 0.2 NEG Sodium ppm ASTM D5185(m) 0 2 Boron ppm ASTM D5185(m) 0 2 Molybdenum ppm ASTM D5185(m) 0 0 Magnesium ppm ASTM D5185(m) 1 1	Silicon	nnm	ASTM D5185(m)	>75	<i>c</i> 1		
WaterWC Method>0.2NEGSiltscalarVisual*NONENONEDebrisscalarVisual*NONENONESand/DirtscalarVisual*NONENONEAppearancescalarVisual*NORMLNORMLOdorscalarVisual*NORMLNORMLEmulsified WaterscalarVisual*NORMLNORMLSodiumppmASTM D5185(m)02BariumppmASTM D5185(m)0101MolybdenumppmASTM D5185(m)04ManganeseppmASTM D5185(m)<11CalciumppmASTM D5185(m)<11PhosphorusppmASTM D5185(m)<16ZincppmASTM D5185(m)<128SulfurppmASTM D5185(m)<126098			()				
SiltscalarVisual*NONENONEDebrisscalarVisual*NONENONESand/DirtscalarVisual*NONENONEAppearancescalarVisual*NORMLNORMLOdorscalarVisual*NORMLNORMLOdorscalarVisual*NORMLNORMLEmulsified WaterscalarVisual*>0.2NEGSodiumppmASTM D5185(m)02BoronppmASTM D5185(m)0101BariumppmASTM D5185(m)0101MalganeseppmASTM D5185(m)04MagnesiumppmASTM D5185(m)<11PhosphorusppmASTM D5185(m)<11ZincppmASTM D5185(m)<128SulfurppmASTM D5185(m)<1280		le le	· · ·		NEG		
DebrisscalarVisual*NONENONESand/DirtscalarVisual*NONENONEAppearancescalarVisual*NORMLNORMLOdorscalarVisual*NORMLNORMLEmulsified WaterscalarVisual*>0.2NEGSodiumppmASTM D5185(m)02BoronppmASTM D5185(m)02BariumppmASTM D5185(m)0101MolybdenumppmASTM D5185(m)04MagnesiumppmASTM D5185(m)<11PhosphorusppmASTM D5185(m)<146ZincppmASTM D5185(m)<1428SuffurppmASTM D5185(m)<128		scalar					
Sand/DirtscalarVisual*NONENONEAppearancescalarVisual*NORMLNORMLOdorscalarVisual*NORMLNORMLEmulsified WaterscalarVisual*>0.2NEGSodiumppmASTM D5185(m)02BoronppmASTM D5185(m)0101BariumppmASTM D5185(m)00MolybdenumppmASTM D5185(m)04MagnesiumppmASTM D5185(m)<11CalciumppmASTM D5185(m)<16PhosphorusppmASTM D5185(m)<128ZincppmASTM D5185(m)<128SulfurppmASTM D5185(m)2346826098					-		
AppearancescalarVisual*NORMLNORMLOdorscalarVisual*NORMLNORMLEmulsified WaterscalarVisual*>0.2NEGSodiumppmASTM D5185(m)02BoronppmASTM D5185(m)0101BariumppmASTM D5185(m)0101MolybdenumppmASTM D5185(m)00ManganeseppmASTM D5185(m)04CalciumppmASTM D5185(m)<11PhosphorusppmASTM D5185(m)<16ZincppmASTM D5185(m)<128SulfurppmASTM D5185(m)2346826098	Sand/Dirt				NONE		
Odor scalar Visual* NORML NORML Emulsified Water scalar Visual* >0.2 NEG Sodium ppm ASTM D5185(m) 2 Boron ppm ASTM D5185(m) 0 2 Barium ppm ASTM D5185(m) 0 101 Molybdenum ppm ASTM D5185(m) 0 0 Manganese ppm ASTM D5185(m) 0 4 Magnesium ppm ASTM D5185(m) <1 1 Phosphorus ppm ASTM D5185(m) <1 6 Zinc ppm ASTM D5185(m) <1 28 Sulfur ppm ASTM D5185(m) <1 28					-		
Emulsified Water scalar Visual* >0.2 NEG Sodium ppm ASTM D5185(m) 2 Boron ppm ASTM D5185(m) 0 2 Barium ppm ASTM D5185(m) 0 101 Molybdenum ppm ASTM D5185(m) 0 0 Manganese ppm ASTM D5185(m) 0 4 Magnesium ppm ASTM D5185(m) <1 1 Phosphorus ppm ASTM D5185(m) <1 6 Phosphorus ppm ASTM D5185(m) 2143 1932 Zinc ppm ASTM D5185(m) <1 28 Sulfur ppm ASTM D5185(m) 23468 26098							
Sodium ppm ASTM D5185(m) 2 Boron ppm ASTM D5185(m) 0 2 Barium ppm ASTM D5185(m) 0 101 Barium ppm ASTM D5185(m) 0 101 Molybdenum ppm ASTM D5185(m) 0 0 Manganese ppm ASTM D5185(m) 0 4 Magnesium ppm ASTM D5185(m) <1 1 Calcium ppm ASTM D5185(m) <1 6 Phosphorus ppm ASTM D5185(m) <1 28 Zinc ppm ASTM D5185(m) <1 28 Sulfur ppm ASTM D5185(m) 23468 26098		scalar	Visual*	NORML	NORML		
Boron ppm ASTM D5185(m) 0 2 Barium ppm ASTM D5185(m) 0 101 Molybdenum ppm ASTM D5185(m) 0 0 Manganese ppm ASTM D5185(m) 0 4 Magnesium ppm ASTM D5185(m) <1 1 Calcium ppm ASTM D5185(m) <1 6 Phosphorus ppm ASTM D5185(m) <1 2143 1932 Zinc ppm ASTM D5185(m) <1 28 Sulfur ppm ASTM D5185(m) 23468 26098					-		
Barium ppm ASTM D5185(m) 0 101 Molybdenum ppm ASTM D5185(m) 0 0 0 Manganese ppm ASTM D5185(m) 0 4 Magnesium ppm ASTM D5185(m) <1					-		
Molybdenum ppm ASTM D5185(m) 0 0 0 Manganese ppm ASTM D5185(m) 0 4 Magnesium ppm ASTM D5185(m) <1 1 Calcium ppm ASTM D5185(m) <1 6 Phosphorus ppm ASTM D5185(m) <1 2143 1932 Zinc ppm ASTM D5185(m) <1 28 Sulfur ppm ASTM D5185(m) 23468 26098	Emulsified Water	scalar	Visual*		NEG		
Manganese ppm ASTM D5185(m) 0 4 Magnesium ppm ASTM D5185(m) <1	Emulsified Water Sodium	scalar ppm	Visual* ASTM D5185(m)	>0.2	NEG 2		
Magnesium ppm ASTM D5185(m) <1	Emulsified Water Sodium Boron	scalar ppm ppm	Visual* ASTM D5185(m) ASTM D5185(m)	>0.2	NEG 2 2		
Calcium ppm ASTM D5185(m) <1	Emulsified Water Sodium Boron Barium	scalar ppm ppm ppm	Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>0.2 0 0	NEG 2 2 101		
Phosphorus ppm ASTM D5185(m) 2143 1932 Zinc ppm ASTM D5185(m) <1	Emulsified Water Sodium Boron Barium Molybdenum	scalar ppm ppm ppm ppm	Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>0.2 0 0 0	NEG 2 2 101 0		
Zinc ppm ASTM D5185(m) <1	Emulsified Water Sodium Boron Barium Molybdenum Manganese	scalar ppm ppm ppm ppm ppm	Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>0.2 0 0 0 0	NEG 2 2 101 0 4	 	
Sulfur ppm ASTM D5185(m) 23468 26098	Emulsified Water Sodium Boron Barium Molybdenum Manganese Magnesium	scalar ppm ppm ppm ppm ppm ppm	Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>0.2 0 0 0 0 <1	NEG 2 2 101 0 4 1		
	Emulsified Water Sodium Boron Barium Molybdenum Manganese Magnesium Calcium	scalar ppm ppm ppm ppm ppm ppm ppm	Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>0.2 0 0 0 0 <1 <1	NEG 2 2 101 0 4 1 6		
Visc @ 40°C cSt ASTM D7279(m) 170 185	Emulsified Water Sodium Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus	scalar ppm ppm ppm ppm ppm ppm ppm	Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>0.2 0 0 0 <1 <1 2143	NEG 2 2 101 0 4 1 6 1932		
	Emulsified Water Sodium Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc	scalar ppm ppm ppm ppm ppm ppm ppm ppm	Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>0.2 0 0 0 0 <1 <1 2143 <1	NEG 2 2 101 0 4 1 6 1932 28		







Laboratory CALA Sample No. Lab Number : 02631736 ISO 17025:2017 Accredited Laboratory Unique Number : 5772889 Test Package : MOBCE

: WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 Received : LH0248611 : 26 Apr 2024 Tested : 26 Apr 2024 Diagnosed

: 26 Apr 2024 - Wes Davis

To discuss this sample report, contact Customer Service at 1-800-268-2131. 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.

Groupe Lebel Inc

21 rue St-Joseph Saint-Michel-de-Squatec, QC CA GOL 4H0 Contact: Service Manager

> T: F:

ur1

Submitted By: ? Page 2 of 2