

Machine Id NOUNITWC0941262

Blower

PETRO CANADA SYNDURO SHB ISO 220 (--- GAL)

RECOMMENDATION

Resample at the next service interval to monitor.

WEAR

All component wear rates are normal.

CONTAMINATION

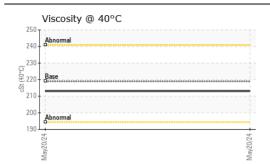
There is no indication of any contamination in the oil.

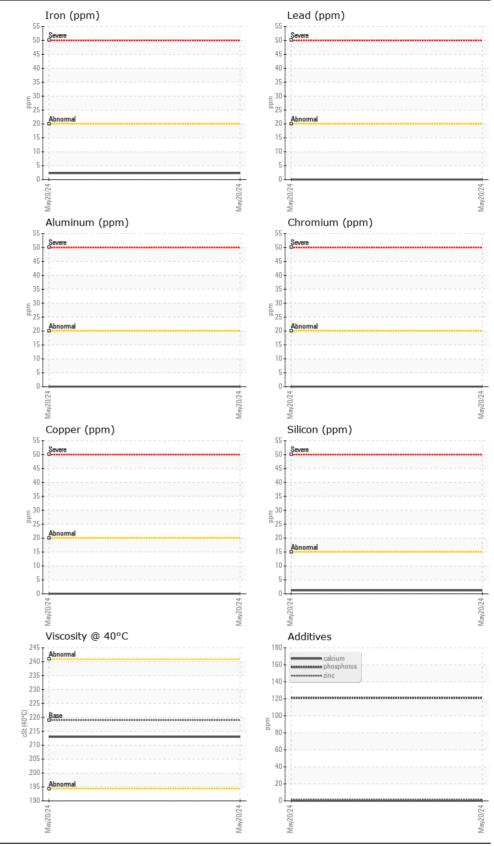
FLUID CONDITION

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

Test UOM Method Limit/Am Current History1 History2 Sample Number Client Info 20 May 2024 Machine Age hrs Client Info 0 Machine Age hrs Client Info 0 Gil Age hrs Client Info 0 Filter Age hrs Client Info N/A Filter Age hrs Client Info N/A Sample Status Client Info N/A Noremain ppm ASTMD5185(m) >20 0 Sickel ppm ASTMD5185(m) >20 0 Silver ppm ASTMD5185(m) >20 0 Aluminum ppm ASTMD5185(m) >20 0 Vanadium <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
Sample DateClient Info20 May 2024Machine AgehrsClient Info0Oil AgehrsClient Info0Filter AgehrsClient InfoN/AGli ChangedClient InfoN/AFilter ChangedClient InfoN/AFilter ChangedClient InfoN/AFilter ChangedClient InfoN/ASample StatusVisuo200IronppmASTMD5185(m)>200NickelppmASTMD5185(m)>200NickelppmASTMD5185(m)>200AluminumppmASTMD5185(m)>200LeadppmASTMD5185(m)>200YanadiumppmASTMD5185(m)>200Yathoff MathematicscalarVisual*NONENONESiliconppmASTMD5185(m)>20<1Yathoff MathematicscalarVisual*NONENONESiliconppmASTMD5185(m)>1Yathoff MathematicscalarVisual*NONENONESiliconppmASTMD5185(m) <td< th=""><th>Test</th><th>UOM</th><th>Method</th><th>Limit/Abn</th><th>Current</th><th>History1</th><th>History2</th></td<>	Test	UOM	Method	Limit/Abn	Current	History1	History2
Machine Age hrs Client Info 0 Oil Age hrs Client Info 0 Filter Age hrs Client Info N/A Oil Changed Client Info N/A Filter Changed Client Info N/A Sample Status Client Info N/A Iron ppm ASTM D5185(m) >20 0 Nickel ppm ASTM D5185(m) >20 0 Nickel ppm ASTM D5185(m) >20 0 Silver ppm ASTM D5185(m) >20 0 Aluminum ppm ASTM D5185(m) >20 0 Yanadium ppm ASTM D5185(m) >20 0 Yanadium ppm <th>Sample Number</th> <th></th> <th>Client Info</th> <th></th> <th>WC0941262</th> <th></th> <th></th>	Sample Number		Client Info		WC0941262		
Oil Age hrs Client Info 0 Filter Age hrs Client Info N/A Oil Changed Client Info N/A Filter Changed Client Info N/A Sample Status NORMAL Iron ppm ASTM D5185(m) >20 0 Nickel ppm ASTM D5185(m) >20 0 Nickel ppm ASTM D5185(m) >20 0 Aluminum ppm ASTM D5185(m) >20 0 Aluminum ppm ASTM D5185(m) >20 0 Lead ppm ASTM D5185(m) >20 0 Vanadium ppm ASTM D5185(m) >20 0 Yellow Metal scalar Visual* NONE NONE Yellow Metal scalar	Sample Date		Client Info		20 May 2024		
Oil Age hrs Client Info 0 Filter Age hrs Client Info N/A Gil Changed Client Info N/A Filter Changed Client Info N/A Sample Status N/A Iron ppm ASTM 05185(m) >20 0 Chromium ppm ASTM 05185(m) >20 0 Nickel ppm ASTM 05185(m) >20 0 Aluminum ppm ASTM 05185(m) >20 0 Aluminum ppm ASTM 05185(m) >20 0 Lead ppm ASTM 05185(m) >20 0 Vanadium ppm ASTM 05185(m) >20 0 Yellow Metal	Machine Age	hrs	Client Info		0		
Oil Changed Client Info N/A Filter Changed Client Info N/A Sample Status NORMAL Iron ppm ASTM D5186(m) >20 0 Chromium ppm ASTM D5186(m) >20 0 Nickel ppm ASTM D5186(m) >20 0 Nickel ppm ASTM D5186(m) >20 0 Aluminum ppm ASTM D5186(m) >20 0 Aluminum ppm ASTM D5185(m) >20 0 Aluminum ppm ASTM D5185(m) >20 0 Yanadium <	Oil Age	hrs	Client Info		0		
Filter Changed Sample Status Client Info N/A Iron ppm ASTM 05185(m) >20 2 Chromium ppm ASTM 05185(m) >20 0 Nickel ppm ASTM 05185(m) >20 0 Nickel ppm ASTM 05185(m) >20 0 Silver ppm ASTM 05185(m) >20 0 Auminum ppm ASTM 05185(m) >20 0	Filter Age	hrs	Client Info		0		
Sample Status NORMAL Iron ppm ASTM D5185(m) >20 2 Chromium ppm ASTM D5185(m) >20 0 Nickel ppm ASTM D5185(m) >20 0 Nickel ppm ASTM D5185(m) >20 0 Silver ppm ASTM D5185(m) >20 0 Auminum ppm ASTM D5185(m) >20 0 Lead ppm ASTM D5185(m) >20 0 Vanadium ppm ASTM D5185(m) >20 0 Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >20 <1 Silicon ppm ASTM D5185(m) >20 <1	Oil Changed		Client Info		N/A		
Iron ppm ASTM DS185(m) >20 2 Chromium ppm ASTM DS185(m) >20 0 Nickel ppm ASTM DS185(m) >20 0 Nickel ppm ASTM DS185(m) 0 Titanium ppm ASTM DS185(m) 0 Aluminum ppm ASTM DS185(m) >20 0 Lead ppm ASTM DS185(m) >20 0 Copper ppm ASTM DS185(m) >20 0 Vanadium ppm ASTM DS185(m) >1	Filter Changed		Client Info		N/A		
Interface Normality Normality <t< th=""><th>Sample Status</th><th></th><th></th><th></th><th>NORMAL</th><th></th><th></th></t<>	Sample Status				NORMAL		
Interface Normality Normality <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>							
Nickel ppm ASTM D5185(m) >20 0 Titanium ppm ASTM D5185(m) 0 Aluminum ppm ASTM D5185(m) >20 0 Aluminum ppm ASTM D5185(m) >20 0 Copper ppm ASTM D5185(m) >20 0 Vanadium ppm ASTM D5185(m) >20 <1 Silicon ppm ASTM D5185(m) >20 <1 Sudar visual* NO	-						
Titanium ppm ASTM D5185(m) O Silver ppm ASTM D5185(m) O Aluminum ppm ASTM D5185(m) >20 O Lead ppm ASTM D5185(m) >20 O Copper ppm ASTM D5185(m) >20 O Copper ppm ASTM D5185(m) >20 O Vanadium ppm ASTM D5185(m) >20 <1 Yellow Metal scalar Visual* NONE Silicon ppm ASTM D5185(m) >20 <1 Silit scalar Visual* NONE -		ppm	. ,		-		
Silver ppm ASTM D5185(m) 0 Aluminum ppm ASTM D5185(m) >20 0 Lead ppm ASTM D5185(m) >20 0 Copper ppm ASTM D5185(m) >20 0 Tin ppm ASTM D5185(m) >20 0 Vanadium ppm ASTM D5185(m) >1 Vanadium ppm ASTM D5185(m) >20 <1 Vellow Metal scalar Visual* NONE NORE Silicon ppm ASTM D5185(m) >0 NORE Silit scalar Visual* NO			. ,	>20	-		
Aluminum ppm ASTM D5185(m) >20 0 Lead ppm ASTM D5185(m) >20 0 Copper ppm ASTM D5185(m) >20 0 Tin ppm ASTM D5185(m) >20 0 Vanadium ppm ASTM D5185(m) >20 0 White Metal scalar Visual* NONE NONE Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >1 Water WC Method NEG Debris scalar Visual* NORE NORE Appearance scalar Visual* NORML NORML Sodium ppm ASTM D518			. ,				
Lead ppm ASTM D5185(m) >20 0 Copper ppm ASTM D5185(m) >20 0 Tin ppm ASTM D5185(m) >20 0 Vanadium ppm ASTM D5185(m) >20 0 White Metal scalar Visual* NONE NONE Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >15 1 Water WC Method NONE Silit scalar Visual* NONE NONE Debris scalar Visual* NOR NORE Appearance scalar Visual* NORM NORML Boron ppm			()		-		
Copper ppm ASTM D5185(m) >20 0 Tin ppm ASTM D5185(m) >20 0 Vanadium ppm ASTM D5185(m) >20 0 White Metal scalar Visual* NONE NONE Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >15 1 Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >20 <1 Water WC Method NEG Sad/Dirt scalar Visual* NONE NONE Appearance scalar Visual* NORML NORML Godr		ppm	. ,		-		
Tin ppm ASTM D5185(m) >20 0 Vanadium ppm ASTM D5185(m) 0 0 White Metal scalar Visual* NONE NONE Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >15 1 Potassium ppm ASTM D5185(m) >20 <1					-		
Vanadium ppm ASTM D5185(m) 0 White Metal scalar Visual* NONE NONE Yellow Metal scalar Visual* NONE NONE Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >1 Potassium ppm ASTM D5185(m) >20 <1 Water WC Method NONE Sand/Dirt scalar Visual* NONE NONE Appearance scalar Visual* NORML NORML Godor scalar Visual* NORML NORML Sodium ppm ASTM D5185(m) 0 Boron ppm ASTM D5185(m) 5.0 0 <th></th> <th>ppm</th> <th>(/</th> <th></th> <th>-</th> <th></th> <th></th>		ppm	(/		-		
White MetalscalarVisual*NONENONE $$ $$ Yellow MetalscalarVisual*NONENONE $$ $$ SiliconppmASTM D5185(m)>151 $$ $$ PotassiumppmASTM D5185(m)>20 <1 $$ $$ WaterWC MethodNONENEG $$ $$ SiltscalarVisual*NONENONE $$ $$ DebrisscalarVisual*NONENONE $$ $$ Sand/DirtscalarVisual*NORENORE $$ $$ AppearancescalarVisual*NORMNORML $$ $$ GodorscalarVisual*NORMNORML $$ $$ SodiumppmASTM D5185(m) 0 $$ $$ BoronppmASTM D5185(m) 5.0 0 $$ MolybdenumppmASTM D5185(m) 5.0 0 $$ ManganeseppmASTM D5185(m) 5.0 0 $$ ManganeseppmASTM D5185(m) 5.0 0 $$ PhosphorusppmASTM D5185(m) 5.0 1 $$ ZincppmASTM D5185(m) 5.0 1 $$ PhosphorusppmASTM D5185(m) 5.0 1 $$ ZincppmASTM D5185(m) 5.0 1 $$ ZincppmASTM D5185(m		ppm		>20	-		
Yellow Metal scalar Visual* NONE NONE Silicon ppm ASTM D5185(m) >15 1 Potassium ppm ASTM D5185(m) >20 <1 Water WC Method 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 Boron ppm ASTM D5185(m) 5.0 0 Molybdenum ppm ASTM D5185(m) 5.0	Vanadium	ppm	ASTM D5185(m)		0		
Silicon ppm ASTM D5185(m) >15 1 Potassium ppm ASTM D5185(m) >20 <1	White Metal	scalar		NONE	NONE		
PotassiumppmASTM D5185(m)>20<1	Yellow Metal	scalar	Visual*	NONE	NONE		
Potassium ppm ASTM D5185(m) >20 <1							
WaterWC MethodNEGSiltscalarVisual*NONENONEDebrisscalarVisual*NONENONESand/DirtscalarVisual*NONENONEAppearancescalarVisual*NORLNORMLOdorscalarVisual*NORMLNORMLEmulsified WaterscalarVisual*NORMLNORMLSodiumppmASTM D5185(m)0BoronppmASTM D5185(m)5.00MalganeseppmASTM D5185(m)5.00MagnesiumppmASTM D5185(m)5.00PhosphorusppmASTM D5185(m)5.00PhosphorusppmASTM D5185(m)5.01ZincppmASTM D5185(m)5.01SulfurppmASTM D5185(m)5.01	Silicon	maa	ASTM D5185(m)	>15	1		
DebrisscalarVisual*NONENONESand/DirtscalarVisual*NONENONEAppearancescalarVisual*NORMLNORMLOdorscalarVisual*NORMLNORMLDdorscalarVisual*NORMLNORMLEmulsified WaterscalarVisual*NORMLNORMLSodiumppmASTM D5185(m)N0BoronppmASTM D5185(m)5.00BariumppmASTM D5185(m)5.00MolybdenumppmASTM D5185(m)5.00MagnesiumppmASTM D5185(m)5.00PhosphorusppmASTM D5185(m)5.00ZincppmASTM D5185(m)5.01SulfurppmASTM D5185(m)5.01					-		
DebrisscalarVisual*NONENONESand/DirtscalarVisual*NONENONEAppearancescalarVisual*NORMLNORMLOdorscalarVisual*NORMLNORMLDdorscalarVisual*NORMLNORMLEmulsified WaterscalarVisual*NORMLNORMLSodiumppmASTM D5185(m)N0BoronppmASTM D5185(m)5.00BariumppmASTM D5185(m)5.00MolybdenumppmASTM D5185(m)5.00MagnesiumppmASTM D5185(m)5.00PhosphorusppmASTM D5185(m)5.00ZincppmASTM D5185(m)5.01SulfurppmASTM D5185(m)5.01	Potassium		ASTM D5185(m)		<1		
AppearancescalarVisual*NORMLNORMLOdorscalarVisual*NORMLNORMLEmulsified WaterscalarVisual*NREGSodiumppmASTM D5185(m)0BoronppmASTM D5185(m)<<1BariumppmASTM D5185(m)5.00MolybdenumppmASTM D5185(m)5.00ManganeseppmASTM D5185(m)5.00MagnesiumppmASTM D5185(m)5.00PhosphorusppmASTM D5185(m)5.00ZincppmASTM D5185(m)5.01SulfurppmASTM D5185(m)5.01	Potassium Water	ppm	ASTM D5185(m) WC Method	>20	<1 NEG		
OdorscalarVisual*NORMLNORMLEmulsified WaterscalarVisual*NEGSodiumppmASTM D5185(m)0BoronppmASTM D5185(m)<<BariumppmASTM D5185(m)5.00MolybdenumppmASTM D5185(m)5.00ManganeseppmASTM D5185(m)5.00MagnesiumppmASTM D5185(m)5.00CalciumppmASTM D5185(m)5.00PhosphorusppmASTM D5185(m)5.00ZincppmASTM D5185(m)5.01SulfurppmASTM D5185(m)5.01	Potassium Water Silt	ppm scalar	ASTM D5185(m) WC Method Visual*	>20 NONE	<1 NEG NONE		
OdorscalarVisual*NORMLNORMLNORMLEmulsified WaterscalarVisual*NEGSodiumppmASTM D5185(m)0BoronppmASTM D5185(m)<<1BariumppmASTM D5185(m)5.00MolybdenumppmASTM D5185(m)5.00ManganeseppmASTM D5185(m)5.00MagnesiumppmASTM D5185(m)5.00PhosphorusppmASTM D5185(m)5.00ZincppmASTM D5185(m)5.01SulfurppmASTM D5185(m)5.01	Potassium Water Silt Debris	ppm scalar scalar	ASTM D5185(m) WC Method Visual* Visual*	>20 NONE NONE	<1 NEG NONE NONE		
Sodium ppm ASTM D5185(m) 0 Boron ppm ASTM D5185(m) <1 Barium ppm ASTM D5185(m) 5.0 0 Barium ppm ASTM D5185(m) 5.0 0 Molybdenum ppm ASTM D5185(m) 5.0 0 Manganese ppm ASTM D5185(m) 5.0 <1 Magnesium ppm ASTM D5185(m) 5.0 <1 Calcium ppm ASTM D5185(m) 5.0 <1 Phosphorus ppm ASTM D5185(m) 5.0 <1 Zinc ppm ASTM D5185(m) 5.0 <1 Sulfur ppm ASTM D5185(m) 5.0 <1	Potassium Water Silt Debris Sand/Dirt	ppm scalar scalar scalar	ASTM D5185(m) WC Method Visual* Visual* Visual*	>20 NONE NONE NONE	<1 NEG NONE NONE NONE		
Boron ppm ASTM D5185(m) <	Potassium Water Silt Debris Sand/Dirt Appearance	ppm scalar scalar scalar scalar	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual*	>20 NONE NONE NONE	<1 NEG NONE NONE NONE NORML		
Boron ppm ASTM D5185(m) <1	Potassium Water Silt Debris Sand/Dirt Appearance Odor	ppm scalar scalar scalar scalar scalar	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual* Visual*	>20 NONE NONE NONE	<1 NEG NONE NONE NONE NORML NORML		
Barium ppm ASTM D5185(m) 5.0 0 Molybdenum ppm ASTM D5185(m) 0 Manganese ppm ASTM D5185(m) 0 Magnesium ppm ASTM D5185(m) 5.0 0 Magnesium ppm ASTM D5185(m) 5.0 <	Potassium Water Silt Debris Sand/Dirt Appearance Odor	ppm scalar scalar scalar scalar scalar	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual* Visual*	>20 NONE NONE NONE	<1 NEG NONE NONE NONE NORML NORML		
Molybdenum ppm ASTM D5185(m) O Manganese ppm ASTM D5185(m) O Magnesium ppm ASTM D5185(m) 5.0 <1 Calcium ppm ASTM D5185(m) 5.0 <1 Phosphorus ppm ASTM D5185(m) 5.0 0 Zinc ppm ASTM D5185(m) 5.0 1 Sulfur ppm ASTM D5185(m) 100 121	Potassium Water Silt Debris Sand/Dirt Appearance Odor Emulsified Water	ppm scalar scalar scalar scalar scalar scalar	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual* Visual* Visual* ASTM D5185(m)	>20 NONE NONE NONE	<1 NEG NONE NONE NORML NORML NEG 0	 	
Manganese ppm ASTM D5185(m) 0 Magnesium ppm ASTM D5185(m) 5.0 <1	Potassium Water Silt Debris Sand/Dirt Appearance Odor Emulsified Water Sodium Boron	ppm scalar scalar scalar scalar scalar scalar ppm	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual* Visual* Visual* ASTM D5185(m)	>20 NONE NONE NONE	<1 NEG NONE NONE NORML NORML NEG 0	 	
Magnesium ppm ASTM D5185(m) 5.0 <1	Potassium Water Silt Debris Sand/Dirt Appearance Odor Emulsified Water Sodium Boron Barium	ppm scalar scalar scalar scalar scalar scalar ppm	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual* Visual* Visual* ASTM D5185(m) ASTM D5185(m)	>20 NONE NONE NORML NORML	<1 NEG NONE NONE NORML NORML NEG 0 <1 0		
Calcium ppm ASTM D5185(m) 5.0 0 Phosphorus ppm ASTM D5185(m) 100 121 Zinc ppm ASTM D5185(m) 5.0 1 Sulfur ppm ASTM D5185(m) 1900 1646	Potassium Water Silt Debris Sand/Dirt Appearance Odor Emulsified Water Sodium Boron Barium Molybdenum	ppm scalar scalar scalar scalar scalar scalar ppm ppm	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual* Visual* Visual* ASTM D5185(m) ASTM D5185(m)	>20 NONE NONE NORML NORML	<1 NEG NONE NONE NORML NORML NEG 0 <1 0 0		
Phosphorus ppm ASTM D5185(m) 1 00 121 Zinc ppm ASTM D5185(m) 5.0 1 Sulfur ppm ASTM D5185(m) 1900 1646	Potassium Water Silt Debris Sand/Dirt Appearance Odor Emulsified Water Sodium Boron Barium Molybdenum	ppm scalar scalar scalar scalar scalar scalar ppm ppm ppm	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual* Visual* Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>20 NONE NONE NORML NORML	<1 NEG NONE NONE NORML NORML NEG 0 <1 0 0		
Zinc ppm ASTM D5185(m) 5.0 1 Sulfur ppm ASTM D5185(m) 1900 1646	Potassium Water Silt Debris Sand/Dirt Appearance Odor Emulsified Water Sodium Boron Barium Molybdenum Manganese	ppm scalar scalar scalar scalar scalar ppm ppm ppm ppm	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual* Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>20 NONE NONE NORML 5.0	<1 NEG NONE NONE NORML NORML NEG 0 <1 0 <1 0 0 0		
Sulfur ppm ASTM D5185(m) 1900 1646	Potassium Water Silt Debris Sand/Dirt Appearance Odor Emulsified Water Sodium Boron Barium Barium Molybdenum Manganese	ppm scalar scalar scalar scalar scalar ppm ppm ppm ppm	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual* Visual* Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>20 NONE NONE NORML NORML 5.0	<1 NEG NONE NONE NORML NORML NEG 0 <1 0 0 <1 0 0 0 <1		
	Potassium Water Silt Debris Sand/Dirt Appearance Odor Emulsified Water Sodium Boron Barium Malybdenum Manganese Magnesium	ppm scalar scalar scalar scalar scalar ppm ppm ppm ppm ppm ppm	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual* Visual* Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>20 NONE NONE NORML NORML 5.0	<1 NEG NONE NONE NORML NORML NEG 0 <1 0 0 <1 0 0 <1 0 0 0 <1 0 0 0 0 0		
Visc @ 40°C cSt ASTM D7279(m) 219 213	Potassium Water Silt Debris Sand/Dirt Appearance Odor Emulsified Water Sodium Boron Barium Barium Malybdenum Manganese Magnesium Calcium	ppm scalar scalar scalar scalar scalar ppm ppm ppm ppm ppm ppm	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual* Visual* Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>20 NONE NONE NORML 5.0 5.0 5.0 100	<1 NEG NONE NONE NORML NORML NEG 0 <1 0 0 <1 0 0 <1 0 0 121		
	Potassium Water Silt Debris Sand/Dirt Appearance Odor Emulsified Water Sodium Boron Barium Barium Molybdenum Manganese Magnesium Calcium Phosphorus	ppm scalar scalar scalar scalar scalar ppm ppm ppm ppm ppm ppm ppm	ASTM D5185(m) WC Method Visual* Visual* Visual* Visual* Visual* Visual* ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m) ASTM D5185(m)	>20 NONE NONE NORML NORML 5.0 5.0 5.0 100 5.0	<1 NEG NONE NONE NORML NORML NEG 0 <1 0 0 <1 0 0 <1 0 0 121 1		

Contact/Location: Robert Hughes - OXFBUR





Laboratory : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 **OX FLEET CARE** CALA Sample No. Received 466 HIGHWAY 52 : WC0941262 : 21 May 2024 Lab Number : 02636703 Tested DUNDAS, ON : 21 May 2024 ISO 17025:2017 Accredited Laboratory Diagnosed Unique Number : 5785865 : 21 May 2024 - Wes Davis CA L9H 5E2 Test Package : MOB 1 Contact: Robert Hughes To discuss this sample report, contact Customer Service at 1-800-268-2131. robert.hughes@ox-equipment.com T: (289)683-6037 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:

Contact/Location: Robert Hughes - OXFBUR Page 2 of 2