

## Machine Id MAPLE LEAF Component Hydraulic System Fluid PETRO CANADA PURITY FG AW HYDRAULIC 46 (100 GAL)

## RECOMMENDATION

Check seals and/or filters for points of contaminant entry. We advise that you check all areas where contaminants can enter the system. The air breather requires service. If unrated, we recommend that you replace with a suitable micron rated and/or desiccant air breather. If rated, we recommend that you service/replace the breather. The oil change at the time of sampling has been noted. Resample in 30-45 days to monitor this situation.



All component wear rates are normal.

## CONTAMINATION

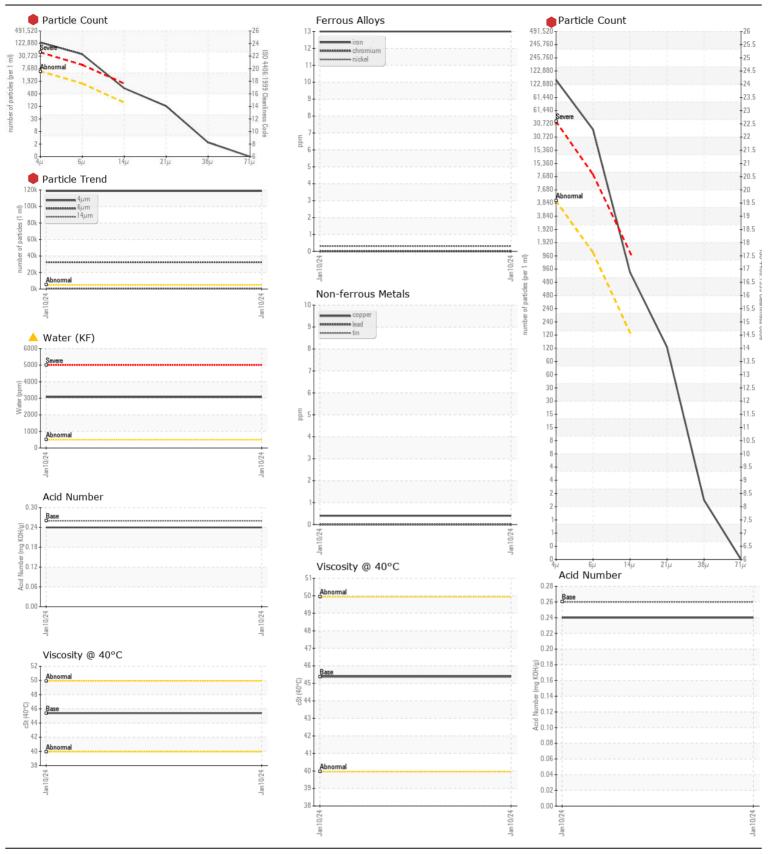
There is a high amount of particulates (2 to 100 microns in size) present in the oil. There is a moderate concentration of water present in the oil.

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## FLUID CONDITION

The AN level is acceptable for this fluid. The oil is still serviceable provided that the contaminant(s) can be reduced to acceptable levels.

TestUOMMethodLimil/ADCurrentHistory1History2Sample NumberClient Info10 Jan 2024Sample DateClient Info5Machine AgehrsClient Info0Oil AgehrsClient Info0Filter AgehrsClient InfoChangedOil ChangedClient InfoChangedSample StatusClient InfoN/ATronppmASTM D5185(m>2013ChromiumppmASTM D5185(m>200NickelppmASTM D5185(m>20-<1SilverppmASTM D5185(m>20-<1AluminumppmASTM D5185(m>20-<1AluminumppmASTM D5185(m>20-<1YanadiumppmASTM D5185(m>200YanadiumppmASTM D5185(m>20-<1Yellow MetalscalarYisual*NONENONEYellow MetalscalarYisual*NONEYellow MetalscalarYisual*NONEYellow MetalscalarYisual*NONE <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>							
Sample Date         Client Info         10 Jan 2024             Machine Age         hrs         Client Info         0             Oil Age         hrs         Client Info         0             Filter Age         hrs         Client Info         Changed             Oil Changed         Client Info         Changed             Filter Changed         Client Info         N/A             Sample Status         Client Info         N/A             Tron         ppm         ASTMD5185(m)         >20         0             Nickel         ppm         ASTMD5185(m)         >20              Silver         ppm         ASTMD5185(m)         >20         0             Aluminum         ppm         ASTMD5185(m)         >20         0             Copper         ppm         ASTMD5185(m)         >20         0             Vianadium         ppm         ASTMD5185(m)         >2	Test	UOM	Method	Limit/Abn		History1	History2
Machine Age         hrs         Client Info         5             Oil Age         hrs         Client Info         0             Filter Age         hrs         Client Info         0             Oil Changed         Client Info         N/A             Sample Status         SEVERE             Iron         ppm         ASTM D5185(m)         >20         0            Nickel         ppm         ASTM D5185(m)         >20         0             Nickel         ppm         ASTM D5185(m)         >20         0             Nickel         ppm         ASTM D5185(m)         >20         <1             Silver         ppm         ASTM D5185(m)         >20         0             Lead         ppm         ASTM D5185(m)         >20         0             Vanadium         ppm         ASTM D5185(m)         >20         0             Vellow Metal         scalar         Visual* <t< th=""><th>Sample Number</th><th></th><th>Client Info</th><th></th><th>WC0750935</th><th></th><th></th></t<>	Sample Number		Client Info		WC0750935		
Oil Age         hrs         Client Info         0             Filter Age         hrs         Client Info         Changed             Oil Changed         Client Info         N/A             Sample Status         SEVERE             Iron         ppm         ASTM D5185(m)         >20         0            Iron         ppm         ASTM D5185(m)         >20         0            Nickel         ppm         ASTM D5185(m)         20         0            Silver         ppm         ASTM D5185(m)         20         <11             Aluminum         ppm         ASTM D5185(m)         >20         <1             Aluminum         ppm         ASTM D5185(m)         >20         <1             Vanadium         ppm         ASTM D5185(m)         >20         <1             Vanadium         ppm         ASTM D5185(m)         >20         <1             Vanadium         ppm         ASTM D5185(m)         20	Sample Date		Client Info		10 Jan 2024		
Filter Age         hrs         Client Info         0             Oil Changed         Client Info         Changed             Filter Changed         Client Info         N/A             Sample Status         SEVERE             Iron         ppm         ASTM D5185(m)         >20         0            Nickel         ppm         ASTM D5185(m)         >20         <11            Nickel         ppm         ASTM D5185(m)         20         <11            Silver         ppm         ASTM D5185(m)         20         <11            Aluminum         ppm         ASTM D5185(m)         >20         <11            Lead         ppm         ASTM D5185(m)         >20         <1            Vanadium         ppm         ASTM D5185(m)         >20         0            Vanadium         ppm         ASTM D5185(m)         >20             Vellow Metal         scalar         Visual*         NONE             Yellow Metal	Machine Age	hrs	Client Info		5		
Oil Changed         Client Info         Changed             Filter Changed         Client Info         N/A             Sample Status         Client Info         N/A             Sample Status         SEVERE             Iron         ppm         ASTM D5185(m)         >20         0            Chromium         ppm         ASTM D5185(m)         >20         <11            Nickel         ppm         ASTM D5185(m)         >20         <1            Silver         ppm         ASTM D5185(m)         >20         <1            Aluminum         ppm         ASTM D5185(m)         >20         <1            Lead         ppm         ASTM D5185(m)         >20         <1            Vanadium         ppm	Oil Age	hrs	Client Info		0		
Filter Changed Sample Status         Client Info         N/A             Iron         ppm         ASTM D5185(m)         >20         13             Chromium         ppm         ASTM D5185(m)         >20         0             Nickel         ppm         ASTM D5185(m)         >20         <11             Titanium         ppm         ASTM D5185(m)         >20         <11             Aluminum         ppm         ASTM D5185(m)         >20         <1             Lead         ppm         ASTM D5185(m)         >20         0             Vanadium         ppm         ASTM D5185(m)         >20         <1             Vanadium         ppm         ASTM D5185(m	Filter Age	hrs	Client Info		0		
Filter Changed Sample Status         Client Info         N/A             Sample Status         SEVERE             Iron         ppm         ASTM D5185(m)         >20         0            Chromium         ppm         ASTM D5185(m)         >20         0            Nickel         ppm         ASTM D5185(m)         >20         <11            Nickel         ppm         ASTM D5185(m)         >20         <1            Silver         ppm         ASTM D5185(m)         >20         <1            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             Yellow Metal         scalar         Visual*         NONE	Oil Changed		Client Info		Changed		
Sample Status         SEVERE             Iron         ppm         ASTM D5185(m)         >20         0            Chromium         ppm         ASTM D5185(m)         >20         0            Nickel         ppm         ASTM D5185(m)         >20         <11            Nickel         ppm         ASTM D5185(m)         >20         <11            Silver         ppm         ASTM D5185(m)         >20         <1            Aluminum         ppm         ASTM D5185(m)         >20         <1            Lead         ppm         ASTM D5185(m)         >20         <1            Vanadium         ppm         ASTM D5185(m)         >20         <1            Vanadium         ppm         ASTM D5185(m)         >20         <1            Yellow Metal         scalar         Visual*         NONE         NONE            Yellow Metal         scalar         Visual*         NONE             Yellow Metar         ppm         ASTM D585(m)         >20         <1	Filter Changed		Client Info		-		
Iron         ppm         ASTM D5185(m)         >20         13             Chromium         ppm         ASTM D5185(m)         >20         0             Nickel         ppm         ASTM D5185(m)         >20         <1             Titanium         ppm         ASTM D5185(m)         0             Silver         ppm         ASTM D5185(m)         >20         <1             Lead         ppm         ASTM D5185(m)         >20         <1             Lead         ppm         ASTM D5185(m)         >20         <1             Lead         ppm         ASTM D5185(m)         >20         <1             Copper         ppm         ASTM D5185(m)         >20         <1             Vanadium         ppm         ASTM D5185(m)         >20         <1             Vanadium         ppm         ASTM D5185(m)<>15         5              Yellow Metal         scalar         Yisual*	-				SEVERE		
Chromium         ppm         ASTM D5185(m)         >20         0             Nickel         ppm         ASTM D5185(m)         >20         <1             Titanium         ppm         ASTM D5185(m)         0             Aluminum         ppm         ASTM D5185(m)         >20         <1             Lead         ppm         ASTM D5185(m)         >20         0             Copper         ppm         ASTM D5185(m)         >20         0             Vanadium         ppm         ASTM D5185(m)         >20         <1             Vellow Metal         scalar         Vis							
Nickel         ppm         ASTM D5185(m)         >20         <1	Iron	ppm	ASTM D5185(m)	>20	13		
Titanium         ppm         ASTM D5185(m)         0             Silver         ppm         ASTM D5185(m)         >20         <1             Aluminum         ppm         ASTM D5185(m)         >20         <1             Lead         ppm         ASTM D5185(m)         >20         0             Copper         ppm         ASTM D5185(m)         >20         0             Vanadium         ppm         ASTM D5185(m)         >15         5             Vellow Metal         scalar         Visual*         NONE              Particles >4µm         ASTM D5185(m)<>15         5              Particles >4µm         ASTM D6304*<>0.05	Chromium	ppm	ASTM D5185(m)	>20	0		
Silver         ppm         ASTM D5185(m)         0             Aluminum         ppm         ASTM D5185(m)         >20         <1             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              Yellow Metal         scalar         Visual*         NONE              Silicon         ppm         ASTM D5185(m)         >15         5             Vater         %         ASTM D5185(m)         >20         <-1             Particles >4µm         ASTM D6304*         >00              Particles >5µm         ASTM D647         >100 <th>Nickel</th> <th>ppm</th> <th>ASTM D5185(m)</th> <th>&gt;20</th> <th>&lt;1</th> <th></th> <th></th>	Nickel	ppm	ASTM D5185(m)	>20	<1		
Aluminum         ppm         ASTM D5185(m)         >20         <1	Titanium	ppm	ASTM D5185(m)		0		
Lead         ppm         ASTM D5186/m         >20         0             Copper         ppm         ASTM D5186/m         >20         <1             Tin         ppm         ASTM D5186/m         >20         0             Vanadium         ppm         ASTM D5186/m         >20         0             Vanadium         ppm         ASTM D5186/m         >20         0             White Metal         scalar         Visual*         NONE         NONE             Yellow Metal         scalar         Visual*         NONE              Silicon         ppm         ASTM D5185/m         >20         <1             Silicon         ppm         ASTM D5185/m         >20         <1             Water         %         ASTM D5185/m         >20         <1             Particles >4µm         ASTM D7647         >5000         ▲ 3071             Particles >51µm         ASTM D7647	Silver	ppm	ASTM D5185(m)		0		
Copper         ppm         ASTM D5185(m)         >20         <1	Aluminum	ppm	ASTM D5185(m)	>20	<1		
TinppmASTM D5185(m)>200VanadiumppmASTM D5185(m)IOIOIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Lead	ppm	ASTM D5185(m)	>20	0		
Vanadium         ppm         ASTM D5185(m)         0             White Metal         scalar         Visual*         NONE         NONE             Yellow Metal         scalar         Visual*         NONE         NONE             Silicon         ppm         ASTM D5185(m)         >15         5             Potassium         ppm         ASTM D5185(m)         >20         <1             Water         %         ASTM D6304*         >0.05         ▲ 0.307             Particles >4µm         ASTM D6304*         >0.05         ▲ 0.3071             Particles >4µm         ASTM D7647         >5000         ● 118636             Particles >6µm         ASTM D7647         >100         ▲ 776             Particles >21µm         ASTM D7647         >10         2             Particles >38µm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >19/1714         24/22/17	Copper	ppm	ASTM D5185(m)	>20	<1		
White Metal         scalar         Visual*         NONE         NONE            Yellow Metal         scalar         Visual*         NONE             Silicon         ppm         ASTM D5185(m)         >15         5             Potassium         ppm         ASTM D5185(m)         >20         <1             Water         %         ASTM D5185(m)         >20         <1             pm Water         ppm         ASTM D6304*         >0.05         <0.307             Particles >4µm         ASTM D6304*         >0.00         <118636             Particles >6µm         ASTM D7647         >100         <18636             Particles >14µm         ASTM D7647         >100         <18636             Particles >21µm         ASTM D7647         >10         2             Particles >71µm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         19/17/14         24/22/17		ppm	ASTM D5185(m)	>20	0		
Yellow MetalscalarVisual*NONENONESiliconppmASTM D5185(m)>155PotassiumppmASTM D5185(m)>20<1Water%ASTM D6304*>0.05▲ 0.307ppm WaterppmASTM D6304*>500▲ 3071Particles >4µmASTM D7647>5000■ 118636Particles >4µmASTM D7647>100■ 32451Particles >14µmASTM D7647>100▲ 109Particles >21µmASTM D7647>102Particles >38µmASTM D7647>102Particles >71µmASTM D7647>30SiltscalarVisual*NONENONESiltscalarVisual*NONENONEAppearancescalarVisual*NORMMORMLAppearancescalarVisual*NORMLSodiumppmASTM D5185(m)<▲ 142 YSodiumppmASTM D5185(m)SodiumppmASTM D5185(m)SodiumppmASTM D5185(m) <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)         >15         5            Potassium         ppm         ASTM D5185(m)         >20         <1             Water         %         ASTM D5185(m)         >20         <1             ppm Water         ppm         ASTM D6304*         >0.05         ▲ 0.3071             pm Water         ppm         ASTM D6304*         >5000         ● 118636             Particles >4µm         ASTM D7647         >5000         ● 118636             Particles >6µm         ASTM D7647         >100         ● 32451             Particles >14µm         ASTM D7647         >100         ▲ 109             Particles >21µm         ASTM D7647         >10         2             Particles >38µm         ASTM D7647         >10         2             Particles >71µm         ASTM D7647         >10         24/22/17             Silt         scalar         Visual*         NONE         NONE	White Metal	scalar	Visual*	NONE	NONE		
Potassium         ppm         ASTM D5185(m)         >20         <1	Yellow Metal	scalar	Visual*	NONE	NONE		
Potassium         ppm         ASTM D5185(m)         >20         <1							
Water         %         ASTM D6304*         >0.05         ▲ 0.307             ppm Water         ppm         ASTM D6304*         >500         ▲ 3071             Particles >4µm         ASTM D6304*         >500         ■ 118636             Particles >6µm         ASTM D7647         >5000         ■ 118636             Particles >6µm         ASTM D7647         >100         ■ 32451             Particles >14µm         ASTM D7647         >100         ▲ 776             Particles >21µm         ASTM D7647         >10         2             Particles >38µm         ASTM D7647         >10         2             Particles >71µm         ASTM D7647         >3         0             Particles >71µm         ASTM D7647         >3         0             Silt         scalar         Visual*         NONE         NONE             Silt         scalar         Visual*         NONE         NONE	Silicon	ppm	ASTM D5185(m)	>15	5		
ppm Water         ppm         ASTM D6304*         >500         ▲ 3071             Particles >4µm         ASTM D7647         >5000         ■ 118636             Particles >6µm         ASTM D7647         >1300         ■ 32451             Particles >14µm         ASTM D7647         >160         ▲ 776             Particles >21µm         ASTM D7647         >40         ▲ 109             Particles >38µm         ASTM D7647         >10         2             Particles >71µm         ASTM D7647         >30         0             Particles >71µm         ASTM D7647         >3         0             Particles >71µm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         19/17/14         •24/22/17             Silt         scalar         Visual*         NONE         NONE             Debris         scalar         Visual*         NONE         NONE	Potassium	ppm	ASTM D5185(m)	>20	<1		
Particles >4µm         ASTM D7647         >5000         118636            Particles >6µm         ASTM D7647         >1300         32451             Particles >14µm         ASTM D7647         >160         776             Particles >14µm         ASTM D7647         >100              Particles >21µm         ASTM D7647         >10         2             Particles >38µm         ASTM D7647         >10         2             Particles >71µm         ASTM D7647         >30         0             Particles >71µm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         191/1/14         24/22/17             Silt         scalar         Visual*         NONE         NONE             Sand/Dirt         scalar         Visual*         NONE         NONE             Appearance         scalar         Visual*         NORML         MORML	Water	%	ASTM D6304*	>0.05	<b>A</b> 0.307		
Particles >6µm         ASTM D7647         >1300         32451             Particles >14µm         ASTM D7647         >160         ▲ 776             Particles >21µm         ASTM D7647         >100             Particles >21µm         ASTM D7647         >10         2            Particles >38µm         ASTM D7647         >3         0            Particles >38µm         ASTM D7647         >3         0            Particles >71µm         ASTM D7647         >3         0            Oil Cleanliness         ISO 4406 (c)         >19/17/14         24/22/17             Silt         scalar         Visual*         NONE             Debris         scalar         Visual*         NONE             Sand/Dirt         scalar         Visual*         NORM         MORE             Appearance         scalar         Visual*         NORML              Godor         scalar         Visual*         NORML	ppm Water	ppm	ASTM D6304*	>500	<b>A</b> 3071		
Particles >14µm         ASTM D7647         >160         776             Particles >21µm         ASTM D7647         >40         109             Particles >38µm         ASTM D7647         >10         2             Particles >38µm         ASTM D7647         >10         2             Particles >71µm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >19/17/14         24/22/17             Silt         scalar         Visual*         NONE              Debris         scalar         Visual*         NONE         NONE             Sand/Dirt         scalar         Visual*         NONE         NONE             Appearance         scalar         Visual*         NORML         AHAZY             Odor         scalar         Visual*         >0.05         -2%             Sodium         ppm         ASTMD5185(m)          -1         -	Particles >4µm		ASTM D7647	>5000	118636		
Particles >21µm         ASTM D7647         >40         109             Particles >38µm         ASTM D7647         >10         2             Particles >71µm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >19/17/14         24/22/17             Silt         scalar         Visual*         NONE             Debris         scalar         Visual*         NONE         NONE            Sand/Dirt         scalar         Visual*         NONE             Appearance         scalar         Visual*         NORML             Odor         scalar         Visual*         NORML             Emulsified Water         scalar         Visual*         NORML             Sodium         ppm         ASTM D5185(m)	Particles >6µm		ASTM D7647	>1300	9 32451		
Particles >38μm         ASTM D7647         >10         2             Particles >71μm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >19/17/14         24/22/17             Silt         scalar         Visual*         NONE         NONE             Debris         scalar         Visual*         NONE         NONE             Sand/Dirt         scalar         Visual*         NONE         NONE             Appearance         scalar         Visual*         NORML         AHAZY             Odor         scalar         Visual*         NORML         ANRML             Emulsified Water         scalar         Visual*         >0.05         -2%             Sodium         ppm         ASTM D5185(m)         <1	Particles >14µm		ASTM D7647	>160	<b>A</b> 776		
Particles >71µm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >19/17/14         24/22/17             Silt         scalar         Visual*         NONE             Debris         scalar         Visual*         NONE             Sand/Dirt         scalar         Visual*         NONE             Appearance         scalar         Visual*         NORML         AHAZY             Odor         scalar         Visual*         NORML         NORML             Emulsified Water         scalar         Visual*         NORML             Sodium         ppm         ASTM D5185(m)         -1	Particles >21µm		ASTM D7647	>40	🔺 109		
Oil Cleanliness         ISO 4406 (c)         >19/17/14         24/22/17             Silt         scalar         Visual*         NONE         NONE             Debris         scalar         Visual*         NONE         NONE             Sand/Dirt         scalar         Visual*         NONE         NONE             Appearance         scalar         Visual*         NORML         AHAZY             Odor         scalar         Visual*         NORML         NORML             Emulsified Water         scalar         Visual*         >0.05         ▲ 2%             Sodium         ppm         ASTM D5185(m)         <1	Particles >38µm		ASTM D7647	>10	2		
Silt       scalar       Visual*       NONE       NONE           Debris       scalar       Visual*       NONE       NONE           Sand/Dirt       scalar       Visual*       NONE       NONE           Appearance       scalar       Visual*       NORML       ▲ HAZY           Odor       scalar       Visual*       NORML       NORML           Emulsified Water       scalar       Visual*       >0.05       ▲ .2%           Sodium       ppm       ASTM D5185(m)        <1	Particles >71µm		ASTM D7647	>3	0		
Debris         scalar         Visual*         NONE         NONE             Sand/Dirt         scalar         Visual*         NONE         NONE             Appearance         scalar         Visual*         NORML         ▲ HAZY             Odor         scalar         Visual*         NORML         NORML             Emulsified Water         scalar         Visual*         >0.05         ▲ 2%             Sodium         ppm         ASTM D5185(m)          <	Oil Cleanliness		ISO 4406 (c)	>19/17/14	<b>e</b> 24/22/17		
Sand/Dirt         scalar         Visual*         NONE         NONE             Appearance         scalar         Visual*         NORML <ul> <li>HAZY</li> <li></li> </ul> Odor     scalar         Visual*         NORML         NORML             Odor         scalar         Visual*         NORML         NORML             Emulsified Water         scalar         Visual*         >0.05 <ul> <li>2%</li> <li></li> <li></li> </ul> Sodium     ppm     ASTM D5185(m) <ul> <li><li></li> <li><li></li> <li><li></li> <li><li><li><li><li><li><li><li><li><li></li></li></li></li></li></li></li></li></li></li></li></li></li></ul>	Silt	scalar	Visual*	NONE	NONE		
Appearance         scalar         Visual*         NORML         + HAZY             Odor         scalar         Visual*         NORML         NORML             Emulsified Water         scalar         Visual*         >0.05 <b>A.2%</b> Sodium         ppm         ASTM D5185(m)         <1	Debris	scalar	Visual*	NONE	NONE		
Odor         scalar         Visual*         NORML         NORML            Emulsified Water         scalar         Visual*         >0.05         ▲ .2%             Sodium         ppm         ASTM D5185(m)         <1	Sand/Dirt	scalar	Visual*	NONE	NONE		
Emulsified Water         scalar         Visual*         >0.05         ▲ .2%             Sodium         ppm         ASTM D5185(m)         <1	Appearance	scalar	Visual*	NORML	🔺 HAZY		
Sodium         ppm         ASTM D5185(m)         <1	Odor	scalar	Visual*	NORML	NORML		
	Emulsified Water	scalar	Visual*	>0.05	<b>.2%</b>		
	·····				· · · · · · · · · · · · · · · · · · ·		
			· · /	0			
Boron         ppm         ASTM D5185(m)         0         <1							
Barium ppm ASTM D5185(m) 0 0							
Molybdenum         ppm         ASTM D5185(m)         0         0			. ,				
Manganese ppm ASTM D5185(m) 0 0	-		. ,				
Magnesium         ppm         ASTM D5185(m)         0         <1	-	ppm	. ,				
Calcium ppm ASTM D5185(m) 0 1		ppm	. ,				
Phosphorus         ppm         ASTM D5185(m)         450         457		ppm	( )				
Zinc ppm ASTM D5185(m) 0 3			( )				
Sulfur         ppm         ASTM D5185(m)         450         477							
Acid Number (AN) mg KOH/g ASTM D974* 0.26 0.24	. ,	mg KOH/g					
Visc @ 40°C cSt ASTM D7279(m) 45.36 45.4	Visc @ 40°C	cSt	ASTM D7279(m)	45.36	45.4		



Laboratory : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 Fluidline CALA Sample No. Recieved : 12 Jan 2024 1155 Appleby Line Units D4-D6 : WC0750935 Lab Number : 02608565 Burlington, ON Diagnosed : 16 Jan 2024 ISO 17025:2017 Diagnostician : Kevin Marson Accredited : 5709651 CA L7L 5H9 Unique Number Laboratory Test Package : IND 2 (Additional Tests: KF) Contact: Jason Forderer To discuss this sample report, contact Customer Service at 1-800-268-2131. jforderer@fluidline.ca Test denoted (\*) outside scope of accreditation, (m) method modified, (e) tested at external lab. T: (905)332-9455 Validity of results and interpretation are based on the sample and information as supplied. F: