

**OIL ANALYSIS REPORT** 

# WEAR NORMAL CONTAMINATION NORMAL FLUID CONDITION ABNORMAL

#### Machine Id DODGE RC116 Component Gasoline Engine Fluid TRC PRO-SPEC SYNTHETIC 5W20 (6 LTR)

#### RECOMMENDATION

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

W	<b>EAR</b>	

All component wear rates are normal.

## CONTAMINATION

There is no indication of any contamination in the oil.

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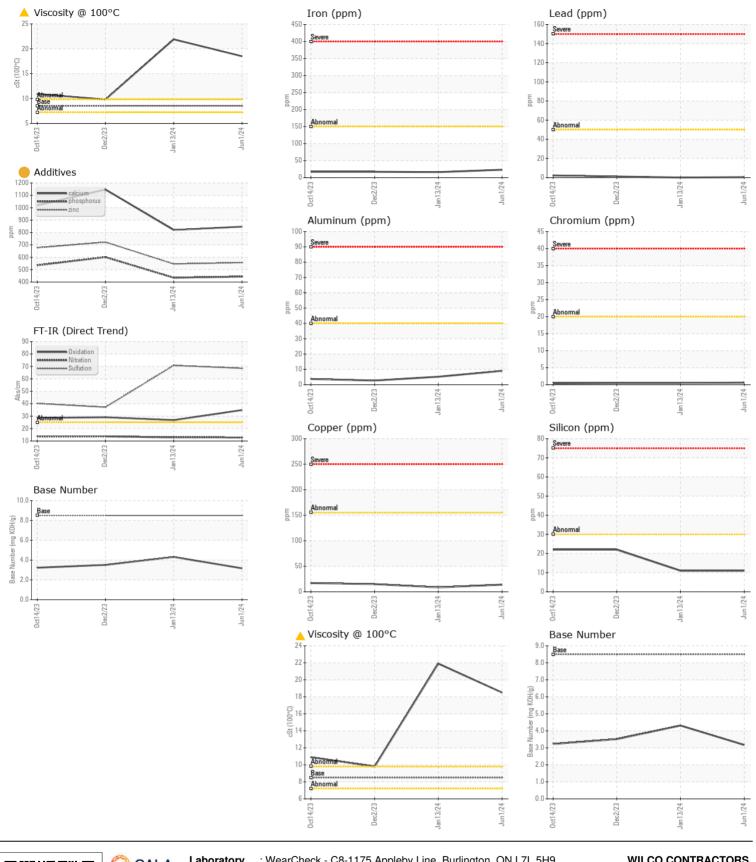
### **FLUID CONDITION**

The BN result indicates that there is suitable alkalinity remaining in the oil. Viscosity of sample indicates oil is within SAE 50 range, advise investigate. This plus the additive levels indicates that this is not the same brand, or type of oil as reported. The condition of the oil is suitable for further service.

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Sample DateClient InfoUlun 202413 Jan 20240 2 Dec 2023Machine AgehrsClient Info173952147857124279Oil AgehrsClient Info260952357824515Filter AgehrsClient Info260952357824515Oil ChangedClient InfoChangedChangedChangedFilter ChangedClient InfoChangedChangedChangedFilter ChangedClient InfoChangedChangedChangedSample StatusVisiteABNORMALABNORMALNORMALIronppmASTMD5185(m)>20<1<1NickeippmASTMD5185(m)>20<1<1NickeippmASTMD5185(m)>20<1<1<1ItaniumppmASTMD5185(m)>20<1<1<1QaparppmASTMD5185(m)>20<1<1<1ClooperppmASTMD5185(m)>50<149<15TinppmASTMD5185(m)>201<1<1QaparppmASTMD5185(m)>201<1<1VanadumppmASTMD5185(m)>201<1<<1PotassiumppmASTMD5185(m)>201<1<<1QaparppmASTMD5185(m)>201<1<<1QaparppmASTMD5185(m)>201<1<<1Gloconppm <t< th=""><th>Test</th><th>UOM</th><th>Method</th><th>Limit/Abn</th><th>Current</th><th>History1</th><th>History2</th></t<>	Test	UOM	Method	Limit/Abn	Current	History1	History2
Machine Age Machine AgehrsClient InfoI73952147857124279Oil Age Filter AgehrsClient Info260952357824515Filter AgehrsClient InfoChangedChangedChangedChangedFilter ChangedIClient InfoChangedChangedChangedChangedFilter ChangedIClient InfoIChangedChangedChangedSample StatusIClient InfoIChangedChangedChangedIronppmASTM D5185(m)>150231617ChromiumppmASTM D5185(m)>20<1<1<1NickelppmASTM D5185(m)>50<1<1<1NickelppmASTM D5185(m)>50<1000SilverppmASTM D5185(m)>15514090300SilverppmASTM D5185(m)>1551409000VanadiumppmASTM D5185(m)>30111122PotassiumppmASTM D5185(m)>3011<1.01.0SulfationAps/mASTM D5185(m)>3011.0<1.00VanadiumppmASTM D5185(m)>3011.0<1.01.0VanadiumppmASTM D5185(m)>3011.0<1.01.0SulfacionppmASTM D5185(m)>3011.0<1.01.0 <td< th=""><th>Sample Number</th><th></th><th>Client Info</th><th></th><th>TR02644730</th><th>TR02627287</th><th>TR02602241</th></td<>	Sample Number		Client Info		TR02644730	TR02627287	TR02602241
Oil Age Filter AgehrsClient Info260952357824515Filter AgehrsClient InfoChangedChangedChangedChangedFilter ChangedIClient InfoChangedChangedChangedChangedFilter ChangedIClient InfoChangedChangedChangedChangedSample StatusVVASNORMALASNORMALNORMALIronppmASTMD5185(m)>C0<1<1<1IkkelppmASTMD5185(m)>C0<1<1<1NickelppmASTMD5185(m)>C0000SilverppmASTMD5185(m)>C00<1<1CopperppmASTMD5185(m)>S0<14915TinppmASTMD5185(m)>S0111122PotassiumppmASTMD5185(m)>C0<1.0<1.0SiliconppmASTMD5185(m)>C01<1<1FuelWC Method>.0<1.0<1.0<1.0SiliconppmASTMD5185(m)>C01<1.0<1.0SiliconppmASTMD5185(m)>C01<1.0<1.0FuelWC Method>.0<1.0<1.0<1.0<1.0SiliconppmASTMD5185(m)>C01<1.0<1.0SiliconppmASTMD5185(m)>C01<1.0<1.0Siliconppm	Sample Date		Client Info		01 Jun 2024	13 Jan 2024	02 Dec 2023
Filter AgehrsClient Info260952357824515Oil ChangedClient InfoChangedChangedChangedChangedChangedFilter ChangedQClient InfoChangedChangedChangedChangedSample StatusNTM D5185(m) >150231617ChromiumppmASTMD5185(m) >20<1<1<1NickelppmASTMD5185(m) >20<1<1<1NickelppmASTMD5185(m) >20<1<1<1TitaniumppmASTMD5185(m) >20<10<1<1ASTMD5185(m) >2000<1<1<1<1ASTMD5185(m) >20149153<1<1<1LeadppmASTMD5185(m) >50<149153<1<1<2PotassiumppmASTMD5185(m) >50149<1<1<2<1<1<2PotassiumppmASTMD5185(m) >30111122<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1<1	Machine Age	hrs	Client Info		173952	147857	124279
Oil ChangedClient IntoChangedChangedChangedChangedChangedChangedFilter ChangedClient IntoPMASTM D5186(m) >150231617ChromiumppmASTM D5186(m) >150231617NickelppmASTM D5186(m) >50<1<1<1NickelppmASTM D5186(m) >50<1<1<1NickelppmASTM D5186(m) >50<100<1AluminumppmASTM D5186(m) >50<1011CopperppmASTM D5186(m) >50<14915514FiloppmASTM D5186(m) >50<1000VanadiumppmASTM D5186(m) >100000SiliconppmASTM D5186(m) >30111122PotassiumppmASTM D5186(m) >3011<11FuelWC Method >4.010000WC Method>4.0NEGNEGNEGNEGSoot %%ASTM D5186(m) >3011112.2PotassiumppmASTM D5186(m) >3011112.1FuelWC Method >4.0NEGNEGNEGSoot %%ASTM D5186(m) >3011112.1Soot %%ASTM D5186(m) >4.01000NitrationAbs/rumASTM D5186(m) <2.0NEGNEGSoot %%ASTM D5	Oil Age	hrs	Client Info		26095	23578	24515
Filter Changed Sample StatusClient InfoChanged Changed ABNORMALChanged Changed ABNORMALChanged Changed ABNORMALIronppmASTM D5185/m>10231617ChromiumppmASTM D5185/m>20<1<1<1NickelppmASTM D5185/m>5<1<1<1NickelppmASTM D5185/m>200<1AluminumppmASTM D5185/m>200<1AluminumppmASTM D5185/m>200<1CopperppmASTM D5185/m>1514915TinppmASTM D5185/m>10000VanadiumppmASTM D5185/m>30111122PotassiumppmASTM D5185/m>3011<1<1FuelWC Method>.2NEGNEGNEGGlycolWC Method>.2NEGNEGNEGSoto %%ASTM D7844'000NitrationAbs/rmASTM D5185/m>3068.57.0.8SodiumppmASTM D5185/m>40422BarumppmASTM D5185/m>404422PotassiumppmASTM D5185/m>404527SuifectionAbs/rmASTM D7844'Pot0<10NitrationAbs/rmASTM D5185/m404527 <t< th=""><th>Filter Age</th><th>hrs</th><th>Client Info</th><th></th><th>26095</th><th>23578</th><th>24515</th></t<>	Filter Age	hrs	Client Info		26095	23578	24515
Sample StatusABNORMALABNORMALNORMALIronppmASTM D5185(m)>150231617ChromiumppmASTM D5185(m)>20<1<1<1NickelppmASTM D5185(m)>5<1<1<1TitaniumppmASTM D5185(m)>200<1AluminumppmASTM D5185(m)>200<1AluminumppmASTM D5185(m)>200<1CopperppmASTM D5185(m)>1491514CopperppmASTM D5185(m)>10000VanadiumppmASTM D5185(m)>10000SiliconppmASTM D5185(m)>2011<1<1FuelWC Method>4.0<1.0<1.0<1.0<1.0WaterVC Method>4.0NEGNEGNEGNEGSodi %%ASTM D7844'0000NitrationAbs/tmASTM D7844'<00.2SodiumppmASTM D5185(m)>4004422BarumppmASTM D5185(m)>400<54.2.2BarumppmASTM D5185(m)-0<1.2.2.2BarumppmASTM D5185(m)-0<54.2.2BarumppmASTM D5185(m)-0.2.2.2Manganesepp	Oil Changed		Client Info		Changed	Changed	Changed
Iron     ppm     ASTM D5185(m)     >150     23     16     17       Chromium     ppm     ASTM D5185(m)     >20     <1	Filter Changed		Client Info		Changed	Changed	Changed
Chromium     ppm     ASTM D5185(m)     >20     <1	Sample Status				ABNORMAL	ABNORMAL	NORMAL
Chromium     ppm     ASTM D5185(m)     >20     <1	Iron			. 150	 00	16	17
Nickel     ppm     ASTM D5185(m)     >5     <1			. ,				
Titanium     ppm     ASTM D5185(m)     >2     0     0     0       Silver     ppm     ASTM D5185(m)     >2     0     0     <1       Aluminum     ppm     ASTM D5185(m)     >40     9     5     3       Lead     ppm     ASTM D5185(m)     >50     <1     0     1       Copper     ppm     ASTM D5185(m)     >10     0     0     0       Vanadium     ppm     ASTM D5185(m)     >10     0     0     0       Vanadium     ppm     ASTM D5185(m)     >20     1     <1     <1     <1       Fuel     WC Method     >4.0     <1.0     <1.0     <1.0     <1.0       Water     WC Method     >0.2     NEG     NEG     NEG     NEG       Giycol     WC Method     >0.2     NEG     NEG     NEG     NEG       Sodto %     %     ASTM D7624*     >20     12.8     12.9     13.7       Sulfation     Abs/rm ASTM D5185(m)     >400							
Silver     ppm     ASTM D5185(m)     >2     0     0     <1				>0			
Aluminum     ppm     ASTM D5185(m)     >40     9     5     3       Lead     ppm     ASTM D5185(m)     >50     <1     0     1       Copper     ppm     ASTM D5185(m)     >155     14     9     15       Tin     ppm     ASTM D5185(m)     >10     0     0     0       Vanadium     ppm     ASTM D5185(m)     >30     11     11     22       Potassium     ppm     ASTM D5185(m)     >30     11     <1.0     <1.0       Fuel     WC Method     >4.0     <1.0     <1.0     <1.0     <1.0       Water     WC Method     >0.2     NEG     NEG     NEG       Glycol     WC Method     NEG     NEG     NEG       Soto %     %     ASTM D7624*     >20     12.8     12.9     13.7       Sulfation     Abs/tmm     ASTM D7185*     >30     68.5     70.8     37.2       Emulsified Water     scalar     Visua*     >0.2     NEG     NEG <				. 0	-		
Lead     ppm     ASTM D5185(m)     >50     <1			( )		-		
Copper     ppm     ASTM D5185(m)     >155     14     9     15       Tin     ppm     ASTM D5185(m)     >10     0     0     0       Vanadium     ppm     ASTM D5185(m)     >10     0     0     0       Silicon     ppm     ASTM D5185(m)     >30     11     11     22       Potassium     ppm     ASTM D5185(m)     >20     1     <1     <1       Fuel     WC Method     >4.0     <1.0     <1.0     <1.0     <1.0       Water     WC Method     >0.2     NEG     NEG     NEG       Glycol     WC Method     >0.2     NEG     NEG     SCG       Soot %     %     ASTM D7844*     0     0     0     0       Nitration     Abs/.mm     ASTM D7141*     >30     68.5     70.8     37.2       Emulsified Water     scalar     Visua*     >0.2     NEG     NEG     NEG       Sodium     ppm     ASTM D5185(m)     >40.0     4     2<					-		
Tin     ppm     ASTM D5185(m)     >10     0     0     0       Vanadium     ppm     ASTM D5185(m)     >10     0     0     0       Silicon     ppm     ASTM D5185(m)     >30     11     11     22       Potassium     ppm     ASTM D5185(m)     >20     1     <1							
Vanadium     ppm     ASTM D5185(m)     G     O     O       Silicon     ppm     ASTM D5185(m)     >30     11     11     22       Potassium     ppm     ASTM D5185(m)     >20     1     <1     <1       Fuel     WC Method     >4.0     <1.0     <1.0     <1.0     <1.0       Water     WC Method     >0.2     NEG     NEG     NEG     NEG       Glycol     WC Method     >0.2     NEG     NEG     NEG     S0       Soot %     %     ASTM D7624*     >20     12.8     12.9     13.7       Sulfation     Abs/.tmm     ASTM D7624*     >20     NEG     NEG     NEG       Sodium     ppm     ASTM D5185(m)     >30     68.5     70.8     37.2       Emulsified Water     scalar     Visual*     >0.2     NEG     NEG     NEG       Sodium     ppm     ASTM D5185(m)     >40     4     2     2       Boron     ppm     ASTM D5185(m)     0							
Silicon     ppm     ASTM D5185(m)     >30     11     11     22       Potassium     ppm     ASTM D5185(m)     >20     1     <1			( )	>10	-		
Potassium     ppm     ASTM D5165(m)     >20     1     <1	vanadium	ррп	ASTIVI DO160(III)		0	0	0
FuelWC Method>4.0<1.0	Silicon	ppm	ASTM D5185(m)	>30	11	11	22
WaterWC Method>0.2NEGNEGNEGGlycolWC MethodNEGNEGNEGSoot %%ASTM D7844*000NitrationAbs/cmASTM D7624*>2012.812.913.7SulfationAbs/cmASTM D7624*>2068.570.837.2Emulsified WaterscalarVisual*>0.2NEGNEGNEGSodiumppmASTM D5185(m)>400422BoronppmASTM D5185(m)>400422BariumppmASTM D5185(m)4000<11MolybdenumppmASTM D5185(m)400544911ManganeseppmASTM D5185(m)1500365354458CalciumppmASTM D5185(m)1500684782001147PhosphorusppmASTM D5185(m)9005575466722SulfurppmASTM D5185(m)900557546722SulfurppmASTM D5185(m)9005575466722SulfurppmASTM D5185(m)9005575466722SulfurppmASTM D5185(m)234.9199526.829.1Base Number (BN)mg KOH/gASTM D2896*8.53.174.313.51	Potassium	ppm	ASTM D5185(m)	>20	1	<1	<1
GlycolWC MethodNEGNEGNEGSoot %%ASTM D7844*000NitrationAbs/cmASTM D7624* >2012.812.913.7SulfationAbs/1mmASTM D7415* >3068.570.837.2Emulsified WaterscalarVisual*>0.2NEGNEGSodiumppmASTM D5185(m) >400422BoronppmASTM D5185(m) >400422BariumppmASTM D5185(m) <00<1MolybdenumppmASTM D5185(m) <00<1ManganeseppmASTM D5185(m) <2202MagnesiumppmASTM D5185(m) <600365354458CalciumppmASTM D5185(m) 6008478201147PhosphorusppmASTM D5185(m) 900557546722SulfurppmASTM D5185(m) 9005575461995CxidationAbs/1mmASTM D5185(m) 173115841995OxidationAbs/1mmASTM D2896*8.53.174.313.51	Fuel		WC Method	>4.0	<1.0	<1.0	<1.0
Soot %     %     ASTM D7844*     0     0     0       Nitration     Abs/cm     ASTM D7624*     >20     12.8     12.9     13.7       Sulfation     Abs/.1mm     ASTM D7415*     >30     68.5     70.8     37.2       Emulsified Water     scalar     Visual*     >0.2     NEG     NEG     NEG       Sodium     ppm     ASTM D5185(m)     >400     4     2     2       Boron     ppm     ASTM D5185(m)      35     277     27       Barium     ppm     ASTM D5185(m)     400     •54     91       Manganese     ppm     ASTM D5185(m)     400     •54     91       Magnesium     ppm     ASTM D5185(m)     600     365     354     458       Calcium     ppm     ASTM D5185(m)     1500     •847     •820     1147       Phosphorus     ppm     ASTM D5185(m)     900     •557     •546     722       Sulfur     ppm     ASTM D5185(m)     900     •5	Water		WC Method	>0.2	NEG	NEG	NEG
NitrationAbs/cmASTM D7624*>2012.812.913.7SulfationAbs/1mmASTM D7415*>3068.570.837.2Emulsified WaterscalarVisual*>0.2NEGNEGNEGSodiumppmASTM D5185(m)>400422BoronppmASTM D5185(m)>400422BariumppmASTM D5185(m)4000<11MolybdenumppmASTM D5185(m)400654911ManganeseppmASTM D5185(m)600365354458CalciumppmASTM D5185(m)1500684782001147PhosphorusppmASTM D5185(m)90065775466722SulfurppmASTM D5185(m)9006173115841995OxidationAbs/1mmASTM D7414*>2534.926.829.1Base Number (BN)mg KOHgASTM D2896*8.53.174.313.51	Glycol		WC Method		NEG	NEG	NEG
Sulfation     Abs/.1mm     ASTM D7415*     >30     68.5     70.8     37.2       Emulsified Water     scalar     Visual*     >0.2     NEG     NEG     NEG       Sodium     ppm     ASTM D5185(m)     >400     4     2     2       Boron     ppm     ASTM D5185(m)     >400     4     2     2       Barium     ppm     ASTM D5185(m)     0     0     <11       Molybdenum     ppm     ASTM D5185(m)     400     54     91       Manganese     ppm     ASTM D5185(m)     600     365     354     458       Calcium     ppm     ASTM D5185(m)     1500     847     820     1147       Phosphorus     ppm     ASTM D5185(m)     900     557     546     722       Sulfur     ppm     ASTM D5185(m)     900     557     546     722       Sulfur     ppm     ASTM D5185(m)     91     1584     1995       Oxidation     Abs/.1mm     ASTM D7414*     25	Soot %	%	ASTM D7844*		0	0	0
Emulsified WaterscalarVisual*>0.2NEGNEGNEGSodiumppmASTM D5185(m)>400422BoronppmASTM D5185(m)ass277277BariumppmASTM D5185(m)00<1MolybdenumppmASTM D5185(m)400•5491ManganeseppmASTM D5185(m)400•5491MagnesiumppmASTM D5185(m)600365354458CalciumppmASTM D5185(m)1500•847•8201147PhosphorusppmASTM D5185(m)900•557•546722SulfurppmASTM D5185(m)900•557•5461995OxidationAbs.1mmASTM D7414*>2534.926.829.1Base Number (BN)mg KOHgASTM D2896*8.53.174.313.51	Nitration	Abs/cm	ASTM D7624*	>20	12.8	12.9	13.7
Sodium     ppm     ASTM D5185(m)     >400     4     2     2       Boron     ppm     ASTM D5185(m)     35     27     27       Barium     ppm     ASTM D5185(m)     0     0     <1	Sulfation	Abs/.1mm	ASTM D7415*	>30	68.5	70.8	37.2
Boron     pp     ASTM D5185(m)     35     27     27       Barium     ppm     ASTM D5185(m)     0     0     <1	Emulsified Water	scalar	Visual*	>0.2	NEG	NEG	NEG
Boron     ppm     ASTM D5185(m)     35     27     27       Barium     ppm     ASTM D5185(m)     0     0     <1       Molybdenum     ppm     ASTM D5185(m)     400     54     91       Manganese     ppm     ASTM D5185(m)     2     0     2       Magnesium     ppm     ASTM D5185(m)     600     365     354     458       Calcium     ppm     ASTM D5185(m)     1500     847     820     1147       Phosphorus     ppm     ASTM D5185(m)     900     557     546     722       Sulfur     ppm     ASTM D5185(m)     900     557     546     722       Sulfur     ppm     ASTM D5185(m)     900     557     546     722       Sulfur     ppm     ASTM D5185(m)     1731     1584     1995       Oxidation     Abs/.1mm     ASTM D2896*     8.5     3.17     4.31     3.51	Sodium	maa	ASTM D5185(m)	>400	4	2	2
Barium     ppm     ASTM D5185(m)     0     0     <1	Boron				35	27	27
Molybdenum     ppm     ASTM D5185(m)     400     54     91       Manganese     ppm     ASTM D5185(m)     2     0     2       Magnesium     ppm     ASTM D5185(m)     600     365     354     458       Calcium     ppm     ASTM D5185(m)     1500     847     820     1147       Phosphorus     ppm     ASTM D5185(m)     900     444     435     601       Zinc     ppm     ASTM D5185(m)     900     557     546     722       Sulfur     ppm     ASTM D5185(m)     900     557     546     722       Oxidation     Abs/.1mm     ASTM D7414*<>25     34.9     26.8     29.1       Base Number (BN)     mg KOH/g     ASTM D2896*     8.5     3.17     4.31     3.51	Barium		ASTM D5185(m)		0	0	<1
Manganese     ppm     ASTM D5185(m)     2     0     2       Magnesium     ppm     ASTM D5185(m)     600     365     354     458       Calcium     ppm     ASTM D5185(m)     1500     847     820     1147       Phosphorus     ppm     ASTM D5185(m)     800     444     435     601       Zinc     ppm     ASTM D5185(m)     900     557     546     722       Sulfur     ppm     ASTM D5185(m)     2     34.9     26.8     29.1       Oxidation     Abs/.1mm     ASTM D2896*     8.5     3.17     4.31     3.51				400	<b>5</b> 4	54	
Calcium     ppm     ASTM D5185(m)     1500     847     820     1147       Phosphorus     ppm     ASTM D5185(m)     800     444     435     601       Zinc     ppm     ASTM D5185(m)     900     557     546     722       Sulfur     ppm     ASTM D5185(m)     900     1731     1584     1995       Oxidation     Abs/.1mm     ASTM D7414*<>25     34.9     26.8     29.1       Base Number (BN)     mg KOH/g     ASTM D2896*     8.5     3.17     4.31     3.51	-						2
Calcium     ppm     ASTM D5185(m)     1500     847     820     1147       Phosphorus     ppm     ASTM D5185(m)     800     444     435     601       Zinc     ppm     ASTM D5185(m)     900     557     546     722       Sulfur     ppm     ASTM D5185(m)     Q     1731     1584     1995       Oxidation     Abs/.1mm     ASTM D7414*<>25     34.9     26.8     29.1       Base Number (BN)     mg KOH/g     ASTM D2896*     8.5     3.17     4.31     3.51	Magnesium			600	365	354	458
Phosphorus     ppm     ASTM D5185(m)     800     444     435     601       Zinc     ppm     ASTM D5185(m)     900     557     546     722       Sulfur     ppm     ASTM D5185(m)     00     1731     1584     1995       Oxidation     Abs/.1mm     ASTM D7414*     >25     34.9     26.8     29.1       Base Number (BN)     mg KOH/g     ASTM D2896*     8.5     3.17     4.31     3.51	Calcium		ASTM D5185(m)			820	1147
Zinc     ppm     ASTM D5185(m)     900     557     546     722       Sulfur     ppm     ASTM D5185(m)      1731     1584     1995       Oxidation     Abs/.1mm     ASTM D7414*     >25     34.9     26.8     29.1       Base Number (BN)     mg KOH/g     ASTM D2896*     8.5     3.17     4.31     3.51	Phosphorus		ASTM D5185(m)	800	<b>4</b> 44	435	601
Sulfur     ppm     ASTM D5185(m)     1731     1584     1995       Oxidation     Abs/.1mm     ASTM D7414*     >25     34.9     26.8     29.1       Base Number (BN)     mg KOH/g     ASTM D2896*     8.5     3.17     4.31     3.51			ASTM D5185(m)		<b>5</b> 57	546	
Oxidation     Abs/.1mm     ASTM D7414*     >25     34.9     26.8     29.1       Base Number (BN)     mg KOH/g     ASTM D2896*     8.5     3.17     4.31     3.51	Sulfur		ASTM D5185(m)		-	1584	1995
			ASTM D7414*	>25			
	Base Number (BN)	mg KOH/g	ASTM D2896*	8.5		4.31	3.51
	Visc @ 100°C		ASTM D7279(m)			<b>2</b> 1.9	9.8

Contact/Location: Henry ? - WILROS



WILCO CONTRACTORS Laboratory : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 CALA Sample No. Received : 28 Jun 2024 3031 ARTHUR ST : TR02644730 Lab Number : 02644730 ROSSLYN, ON Tested : 28 Jun 2024 ISO 17025:2017 Accredited Unique Number : 5802269 : 02 Jul 2024 - Kevin Marson CA P7K 0P2 Diagnosed Laboratory Test Package : MOB 2 Contact: Henry To discuss this sample report, contact Customer Service at 1-800-827-0711. \* - Denotes test methods that are outside of the ISO 17025 scope of accreditation. T: (807)475-5951 Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

Report Id: WILROS [WCAMIS] 02644730 (Generated: 07/02/2024 12:05:19) Rev: 1

GM 106:2012) F: (807)475-8619 Contact/Location: Henry ? - WILROS

Page 2 of 2