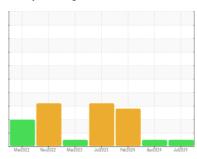


# **OIL ANALYSIS REPORT**

Sample Rating Trend





Machine Id 724574

Component

Diesel Engine

PETRO CANADA DURON SHP 10W30 (--- GAL)

## DIAGNOSIS

### Recommendation

Resample at the next service interval to monitor. Please specify the component make and model with your next sample.

All component wear rates are normal.

### Contamination

There is no indication of any contamination in the oil.

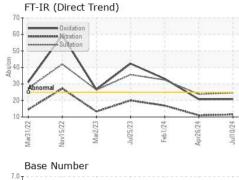
### Fluid Condition

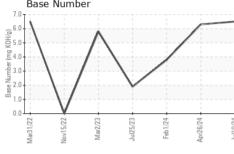
The BN result indicates that there is suitable alkalinity remaining in the oil. The condition of the oil is suitable for further service.

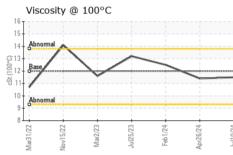
SAMPLE INFORMATION   method   limit/base   current   history1   history2	JAL)		Mar2022	Nov2022 Mar2023	Jul2023 Feb2024 Apr2024	Jul2024	
Sample Date	SAMPLE INFOR	MATION	method	limit/base	current	history1	history2
Sample Date         Client Info         326306         300021         0         10         4         0         0         4         0         0         4         0         0         4         0         0         4         0         0         4         1         0         0         4         1         0         0         1         1         0         1         1         0         0         1         0         1         1	Sample Number		Client Info		PCA0127028	PCA0123961	PCA0117028
Oil Age         mls         Client Info         N/A         Changed         N/A           Sample Status         Client Info         N/A         Changed         N/A           CONTAMINATION         method         limit/base         current         history1         history2           Fuel         WC Method         >5         <1.0         <1.0         <1.0           Water         WC Method         >5         <1.0         <1.0         <1.0           WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >100         36         41         ▲ 100           Chromium         ppm         ASTM D5185m         >20         1         1         3           Nickel         ppm         ASTM D5185m         >20         1         1         3           Silver         ppm         ASTM D5185m         >20         6         7         ▲ 21           Lead         ppm         ASTM D5185m         >30         6         6         16           Tin         ppm         ASTM D5185m         >330         6         6         16           Tin			Client Info		10 Jul 2024	26 Apr 2024	01 Feb 2024
Oil Changed Sample Status         Client Info         N/A         Changed NORMAL         N/A         ABNORMAL           CONTAMINATION         method         limit/base         current         history1         history2           Fuel         WC Method         >5.5         <1.0	Machine Age	mls	Client Info		326306	300021	0
Sample Status	Oil Age	mls	Client Info		0	0	0
CONTAMINATION         method         limit/base         current         history1         history2           Fuel         WC Method         >5         <1.0	Oil Changed		Client Info		N/A	Changed	N/A
Fuel         WC Method         >5         <1.0         <1.0         <1.0           Water         WC Method         >0.2         NEG         NEG         NEG           Glycol         WC Method         NEG         NEG         NEG           WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >100         36         41         100           Chromium         ppm         ASTM D5185m         >20         1         1         3           Nickel         ppm         ASTM D5185m         >4         0         0         <1           Silver         ppm         ASTM D5185m         >3         0         0         <1           Silver         ppm         ASTM D5185m         >3         0         0         <1           Silver         ppm         ASTM D5185m         >30         6         7         ▲ 21           Lead         ppm         ASTM D5185m         >30         6         6         7         ▲ 21           Lead         ppm         ASTM D5185m         >30         6         6         7         ▲ 21	Sample Status				NORMAL	NORMAL	ABNORMAL
Water Glycol         WC Method Glycol         NEG NEG         NEG NEG         NEG NEG           WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >100         36         41         100           Chromium         ppm         ASTM D5185m         >20         1         1         3           Nickel         ppm         ASTM D5185m         >4         0         0         <1           Silver         ppm         ASTM D5185m         >4         0         0         <1           Silver         ppm         ASTM D5185m         >40         0         0         <1           Silver         ppm         ASTM D5185m         >20         6         7         ▲ 21           Lead         ppm         ASTM D5185m         >40         0         0         0           Copper         ppm         ASTM D5185m         >15         0         0         1           Vanadium         ppm         ASTM D5185m         >10         0         0         0           Cadmium         ppm         ASTM D5185m         0         0         0	CONTAMINAT	ION	method	limit/base	current	history1	history2
Glycol         WC Method         NEG         NEG         NEG           WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >100         36         41         100           Chromium         ppm         ASTM D5185m         >20         1         1         3           Nickel         ppm         ASTM D5185m         >4         0         0         <1	Fuel		WC Method	>5	<1.0	<1.0	<1.0
WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >100         36         41         △ 100           Chromium         ppm         ASTM D5185m         >20         1         1         3           Nickel         ppm         ASTM D5185m         >20         1         0         <1	Water		WC Method	>0.2	NEG	NEG	NEG
Iron	Glycol		WC Method		NEG	NEG	NEG
Chromium         ppm         ASTM D5185m         >20         1         1         3           Nickel         ppm         ASTM D5185m         >4         0         0         <1           Tittanium         ppm         ASTM D5185m         >4         0         0         <1           Silver         ppm         ASTM D5185m         >3         0         0         <1           Aluminum         ppm         ASTM D5185m         >20         6         7         ▲ 21           Lead         ppm         ASTM D5185m         >20         6         6         16           Copper         ppm         ASTM D5185m         >40         0         0         0           Copper         ppm         ASTM D5185m         >15         0         0         1           Vanadium         ppm         ASTM D5185m         0         0         0         0           Cadmium         ppm         ASTM D5185m         2         <1         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0 <t< td=""><td>WEAR METAL</td><td>.S</td><td>method</td><td>limit/base</td><th>current</th><td>history1</td><td>history2</td></t<>	WEAR METAL	.S	method	limit/base	current	history1	history2
Nickel         ppm         ASTM D5185m         >4         0         0         <1           Titanium         ppm         ASTM D5185m         <1	Iron	ppm	ASTM D5185m	>100	36	41	<u> </u>
Titanium         ppm         ASTM D5185m         <1         0         <1           Silver         ppm         ASTM D5185m         >3         0         0         <1	Chromium	ppm	ASTM D5185m	>20	1	1	3
Silver         ppm         ASTM D5185m         >3         0         0         <1           Aluminum         ppm         ASTM D5185m         >20         6         7         ▲ 21           Lead         ppm         ASTM D5185m         >40         0         0         0           Copper         ppm         ASTM D5185m         >330         6         6         16           Tin         ppm         ASTM D5185m         >15         0         0         1           Vanadium         ppm         ASTM D5185m         0         0         0         0           Cadmium         ppm         ASTM D5185m         0         0         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0         2           ADDITIVES         method         limit/base         current         history1	Nickel	ppm	ASTM D5185m	>4	0		<1
Aluminum         ppm         ASTM D5185m         >20         6         7         ▲ 21           Lead         ppm         ASTM D5185m         >40         0         0         0           Copper         ppm         ASTM D5185m         >330         6         6         16           Tin         ppm         ASTM D5185m         >15         0         0         1           Vanadium         ppm         ASTM D5185m         0         0         0         0           Cadmium         ppm         ASTM D5185m         0         0         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         2           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         2           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         2 <td>Titanium</td> <td>ppm</td> <td>ASTM D5185m</td> <td></td> <th>&lt;1</th> <td>0</td> <td>&lt;1</td>	Titanium	ppm	ASTM D5185m		<1	0	<1
Lead         ppm         ASTM D5185m         >40         0         0         0           Copper         ppm         ASTM D5185m         >330         6         6         16           Tin         ppm         ASTM D5185m         >15         0         0         1           Vanadium         ppm         ASTM D5185m         0         0         0         0           Cadmium         ppm         ASTM D5185m         0         0         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0           ADDITIVES         method         limit/base         current         history1         history2           Barium         ppm         ASTM D5185m         2         <1         0         0         2           Barium         ppm         ASTM D5185m         0         0         0         0         2           Molybdenum         ppm         ASTM D5185m         0         <1         <1         1         1           Magnesium         ppm         ASTM D5185m         0	Silver	ppm	ASTM D5185m	>3	0	0	<1
Copper         ppm         ASTM D5185m         >330         6         6         16           Tin         ppm         ASTM D5185m         >15         0         0         1           Vanadium         ppm         ASTM D5185m         0         0         0         0           Cadmium         ppm         ASTM D5185m         0         0         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         2           Molybdenum         ppm         ASTM D5185m         0         0         0         2           Manganese         ppm         ASTM D5185m         0         <1	Aluminum	ppm	ASTM D5185m	>20	6	7	<u>^</u> 21
Tin         ppm         ASTM D5185m         >15         0         0         1           Vanadium         ppm         ASTM D5185m         0         0         0           Cadmium         ppm         ASTM D5185m         0         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         2         <1         0         5           Barium         ppm         ASTM D5185m         0         0         0         0         2           Molybdenum         ppm         ASTM D5185m         50         63         64         71           Manganese         ppm         ASTM D5185m         950         969         987         946           Calcium         ppm         ASTM D5185m         995         1029         1062         1189           Zinc         ppm         ASTM D5185m         995         1029         1062         1189           Zinc         ppm         ASTM D5185m         2600         2802         3067         2986           CONTAMINANTS         method         limit/base         current         history1	Lead	ppm	ASTM D5185m	>40	0	0	0
Vanadium         ppm         ASTM D5185m         0         0         0           Cadmium         ppm         ASTM D5185m         0         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         2         <1         0         5           Barium         ppm         ASTM D5185m         0         0         0         0         2           Molybdenum         ppm         ASTM D5185m         50         63         64         71           Manganese         ppm         ASTM D5185m         0         <1         <1         1           Magnesium         ppm         ASTM D5185m         950         969         987         946           Calcium         ppm         ASTM D5185m         1050         1128         1174         1365           Phosphorus         ppm         ASTM D5185m         995         1029         1062         1189           Sulfaci         ppm         ASTM D5185m         2600         2802         3067         2986           CONTAMINANTS         method         limit/base         current         hi	Copper	ppm	ASTM D5185m	>330	6	6	16
Cadmium         ppm         ASTM D5185m         0         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         2         <1         0         5           Barium         ppm         ASTM D5185m         0         0         0         2           Molybdenum         ppm         ASTM D5185m         50         63         64         71           Manganese         ppm         ASTM D5185m         50         63         64         71           Magnesium         ppm         ASTM D5185m         950         969         987         946           Calcium         ppm         ASTM D5185m         995         1029         1062         1189           Zinc         ppm         ASTM D5185m         995         1029         1062         1189           Zinc         ppm         ASTM D5185m         2600         2802         3067         2986           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon	Tin	ppm	ASTM D5185m	>15	0		1
ADDITIVES	Vanadium	ppm	ASTM D5185m		0	0	0
Boron         ppm         ASTM D5185m         2         <1	Cadmium	ppm	ASTM D5185m		0	0	0
Barium         ppm         ASTM D5185m         0         0         0         2           Molybdenum         ppm         ASTM D5185m         50         63         64         71           Manganese         ppm         ASTM D5185m         0         <1	ADDITIVES		method	limit/base	current	history1	history2
Molybdenum         ppm         ASTM D5185m         50         63         64         71           Manganese         ppm         ASTM D5185m         0         <1         <1         1           Magnesium         ppm         ASTM D5185m         950         969         987         946           Calcium         ppm         ASTM D5185m         1050         1128         1174         1365           Phosphorus         ppm         ASTM D5185m         1050         1128         1174         1365           Phosphorus         ppm         ASTM D5185m         995         1029         1062         1189           Zinc         ppm         ASTM D5185m         995         1029         1062         1189           Zinc         ppm         ASTM D5185m         2600         2802         3067         2986           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         5         5         10           Sodium         ppm         ASTM D5185m         >20         5         7         38           INFRA-RED         method         limit/base	Boron	ppm					
Manganese         ppm         ASTM D5185m         0         <1         <1         1           Magnesium         ppm         ASTM D5185m         950         969         987         946           Calcium         ppm         ASTM D5185m         1050         1128         1174         1365           Phosphorus         ppm         ASTM D5185m         995         1029         1062         1189           Zinc         ppm         ASTM D5185m         1180         1212         1259         1306           Sulfur         ppm         ASTM D5185m         2600         2802         3067         2986           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         5         5         10           Sodium         ppm         ASTM D5185m         >20         5         7         38           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         1.8         1.7         2.5           Nitration         Abs/cm         *ASTM D7		ppm			-		
Magnesium         ppm         ASTM D5185m         950         969         987         946           Calcium         ppm         ASTM D5185m         1050         1128         1174         1365           Phosphorus         ppm         ASTM D5185m         995         1029         1062         1189           Zinc         ppm         ASTM D5185m         1180         1212         1259         1306           Sulfur         ppm         ASTM D5185m         2600         2802         3067         2986           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         5         5         10           Sodium         ppm         ASTM D5185m         >20         5         7         38           INFRA-RED         method         limit/base         current         history1         history2           Soot %         "ASTM D7844         >3         1.8         1.7         2.5           Nitration         Abs/cm         "ASTM D7624         >20         11.5         11.0         16.9           Sulfation         Abs/.1mm         "ASTM D7415 </td <td></td> <td></td> <td></td> <td></td> <th></th> <td></td> <td></td>							
Calcium         ppm         ASTM D5185m         1050         1128         1174         1365           Phosphorus         ppm         ASTM D5185m         995         1029         1062         1189           Zinc         ppm         ASTM D5185m         1180         1212         1259         1306           Sulfur         ppm         ASTM D5185m         2600         2802         3067         2986           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         5         5         10           Sodium         ppm         ASTM D5185m         >20         5         7         38           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         1.8         1.7         2.5           Nitration         Abs/cm         *ASTM D7624         >20         11.5         11.0         16.9           Sulfation         Abs/.1mm         *ASTM D7415         >30         24.6         23.8         32.4           FLUID DEGRADATION	-						
Phosphorus         ppm         ASTM D5185m         995         1029         1062         1189           Zinc         ppm         ASTM D5185m         1180         1212         1259         1306           Sulfur         ppm         ASTM D5185m         2600         2802         3067         2986           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         5         5         10           Sodium         ppm         ASTM D5185m         >20         5         7         38           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         1.8         1.7         2.5           Nitration         Abs/.m         *ASTM D7624         >20         11.5         11.0         16.9           Sulfation         Abs/.1mm         *ASTM D7415         >30         24.6         23.8         32.4           FLUID DEGRADATION         method         limit/base         current         history1         history2           Oxidation	-						
Zinc         ppm         ASTM D5185m         1180         1212         1259         1306           Sulfur         ppm         ASTM D5185m         2600         2802         3067         2986           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         5         5         10           Sodium         ppm         ASTM D5185m         >20         5         7         38           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         1.8         1.7         2.5           Nitration         Abs/cm         *ASTM D7624         >20         11.5         11.0         16.9           Sulfation         Abs/.1mm         *ASTM D7415         >30         24.6         23.8         32.4           FLUID DEGRADATION         method         limit/base         current         history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         20.8         20.7         33.1							
Sulfur         ppm         ASTM D5185m         2600         2802         3067         2986           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         5         5         10           Sodium         ppm         ASTM D5185m         >20         3         2         0           Potassium         ppm         ASTM D5185m         >20         5         7         38           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         1.8         1.7         2.5           Nitration         Abs/cm         *ASTM D7624         >20         11.5         11.0         16.9           Sulfation         Abs/.1mm         *ASTM D7415         >30         24.6         23.8         32.4           FLUID DEGRADATION method limit/base         current         history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         20.8         20.7         33.1							
CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         5         5         10           Sodium         ppm         ASTM D5185m         3         2         0           Potassium         ppm         ASTM D5185m         >20         5         7         38           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         1.8         1.7         2.5           Nitration         Abs/cm         *ASTM D7624         >20         11.5         11.0         16.9           Sulfation         Abs/.1mm         *ASTM D7415         >30         24.6         23.8         32.4           FLUID DEGRADATION         method         limit/base         current         history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         20.8         20.7         33.1							
Silicon         ppm         ASTM D5185m         >25         5         5         10           Sodium         ppm         ASTM D5185m         3         2         0           Potassium         ppm         ASTM D5185m         >20         5         7         38           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         1.8         1.7         2.5           Nitration         Abs/cm         *ASTM D7624         >20         11.5         11.0         16.9           Sulfation         Abs/.1mm         *ASTM D7415         >30         24.6         23.8         32.4           FLUID DEGRADATION         method         limit/base         current         history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         20.8         20.7         33.1			ASTM D5185m	2600	2802	3067	2986
Sodium         ppm         ASTM D5185m         3         2         0           Potassium         ppm         ASTM D5185m         >20         5         7         38           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         1.8         1.7         2.5           Nitration         Abs/cm         *ASTM D7624         >20         11.5         11.0         16.9           Sulfation         Abs/.1mm         *ASTM D7415         >30         24.6         23.8         32.4           FLUID DEGRADATION         method         limit/base         current         history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         20.8         20.7         33.1		ITS			current		
Potassium         ppm         ASTM D5185m         >20         5         7         38           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         1.8         1.7         2.5           Nitration         Abs/cm         *ASTM D7624         >20         11.5         11.0         16.9           Sulfation         Abs/.1mm         *ASTM D7415         >30         24.6         23.8         32.4           FLUID DEGRADATION method limit/base current history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         20.8         20.7         33.1				>25			
INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         1.8         1.7         2.5           Nitration         Abs/cm         *ASTM D7624         >20         11.5         11.0         16.9           Sulfation         Abs/.1mm         *ASTM D7415         >30         24.6         23.8         32.4           FLUID DEGRADATION method limit/base current history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         20.8         20.7         33.1		ppm					
Soot %         %         *ASTM D7844 >3         1.8         1.7         2.5           Nitration         Abs/cm         *ASTM D7624 >20         11.5         11.0         16.9           Sulfation         Abs/.1mm         *ASTM D7415 >30         24.6         23.8         32.4           FLUID DEGRADATION method limit/base current history1         history2           Oxidation         Abs/.1mm         *ASTM D7414 >25         20.8         20.7         33.1		ppm	ASTM D5185m	>20	5	7	38
Nitration         Abs/cm         *ASTM D7624         >20         11.5         11.0         16.9           Sulfation         Abs/.1mm         *ASTM D7415         >30         24.6         23.8         32.4           FLUID DEGRADATION method limit/base current history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         20.8         20.7         33.1	INFRA-RED		method	limit/base		history1	history2
Sulfation         Abs/.1mm         *ASTM D7415 >30         24.6         23.8         32.4           FLUID DEGRADATION method limit/base current history1 history2           Oxidation         Abs/.1mm         *ASTM D7414 >25         20.8         20.7         33.1							
FLUID DEGRADATION method limit/base current history1     history2       Oxidation     Abs/.1mm *ASTM D7414     >25     20.8     20.7     33.1		Abs/cm	*ASTM D7624	>20	11.5		
Oxidation	Sulfation	Abs/.1mm	*ASTM D7415	>30	24.6	23.8	32.4
	FLUID DEGRA	OITAC	method	limit/base	current	history1	history2
Base Number (BN)         mg KOH/g         ASTM D2896         6.5         6.3         ▲ 3.8	Oxidation	Abs/.1mm	*ASTM D7414	>25	20.8	20.7	33.1
	Base Number (BN)	mg KOH/g	ASTM D2896		6.5	6.3	▲ 3.8



## **OIL ANALYSIS REPORT**



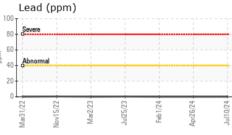


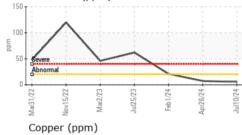


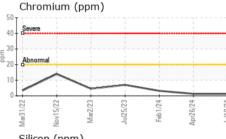
VISUAL		method	limit/base	current	history1	history2
White Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Yellow Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Precipitate	scalar	*Visual	NONE	NONE	NONE	NONE
Silt	scalar	*Visual	NONE	NONE	NONE	NONE
Debris	scalar	*Visual	NONE	NONE	NONE	NONE
Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	NONE
Appearance	scalar	*Visual	NORML	NORML	NORML	NORML
Odor	scalar	*Visual	NORML	NORML	NORML	NORML
<b>Emulsified Water</b>	scalar	*Visual	>0.2	NEG	NEG	NEG
Free Water	scalar	*Visual		NEG	NEG	NEG

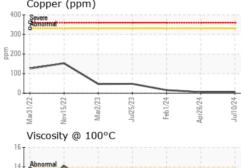
FLUID PROPE	ERITES	method	limit/base		history1	history2
Visc @ 100°C	cSt	ASTM D445	12.00	11.5	11.4	12.5

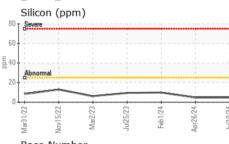
250 Severe	$\wedge$	]	]			
150	<b>/</b>   \	\	_			
100 Abnor	mal	1				
50					\	
22	22	23	23	24	24	
Mar31/22	Nov15/22	Mar2/	Jul25/23	Feb1/24	Apr26/24	1110.03
	ninum	(ppm)				
150 T						

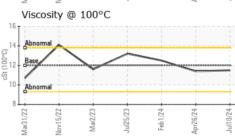


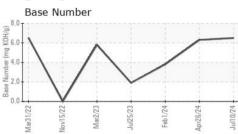
















Certificate 12367

Laboratory Sample No.

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 : PCA0127028 Lab Number : 06238911

Received **Tested** 

: 17 Jul 2024 : 17 Jul 2024 Diagnosed

: 17 Jul 2024 - Wes Davis

Unique Number : 11127745 Test Package : MOB 1 ( Additional Tests: TBN ) To discuss this sample report, contact Customer Service at 1-800-237-1369.

\* - Denotes test methods that are outside of the ISO 17025 scope of accreditation. Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

**MILLER TRUCK LEASING #119** 

39 INDUSTRIAL AVE HASBROUCK HEIGHTS, NJ US 07604

Contact: MIKE LONGETTE mlongette@millertransgroup.com

T: F: (201)528-7053 Contact/Location: MIKE LONGETTE - MILRUT