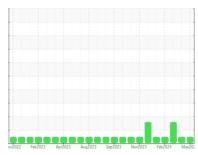


OIL ANALYSIS REPORT

Sample Rating Trend



NORMAL



Machine Id 413026

Component
Transmission (Auto)

PETRO CANADA DuraDrive HD Synthetic 668 (--- 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 fluid.

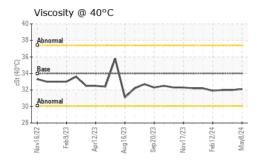
Fluid Condition

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

Sample Number Client Info GFL0118033 GFL0118019 GFL0112323 Sample Date Client Info 08 May 2024 18 Apr 2024 14 Feb 2024 Machine Age hrs Client Info 3724 3594 3159 Oil Age hrs Client Info Not Changd Not Changd Not Changd Oil Changed Client Info NORMAL NORMAL NORMAL ABNORMAL Sample Status NORMAL NORMAL NORMAL ABNORMAL CONTAMINATION method limit/base current history1 history2 Water WC Method >0.1 NEG NEG NEG	000 (GAL)		DVZUZZ Feb	zvzs Aprzuzs Augzuz	zo ompZUZ3 NOVZUZ3 FebZi	ozn wayzu.	
Sample Date	SAMPLE INFORM	MATION	method	limit/base	current	history1	history2
Machine Age hrs Client Info 3724 3594 3159 Oil Age hrs Client Info 555 435 1152 Oil Changed Client Info Not Changd Not Changd	Sample Number		Client Info		GFL0118033	GFL0118019	GFL0112323
Oil Age hrs Client Info 565 435 1152 Oil Changed Sample Status Client Info Not Changd NoRMAL Not Changd NoRMAL Not Changd ABNORMAL CONTAMINATION method Imitibase current history1 history2 Water WC Method >0.1 NEG NEG NEG NEG WEAR METALS method Imitibase current history1 history2 Iron ppm ASTM D5185m >160 153 142 4 79 Chromium ppm ASTM D5185m >5 <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	Sample Date		Client Info		08 May 2024	18 Apr 2024	14 Feb 2024
Oil Changed Sample Status Client Info Not Changd NORMAL Not Changd NORMAL Not Changd ABNORMAL NoRMAL ABNORMAL CONTAMINATION method limit/base current history1 history2 Iron ppm ASTM D5185m 160 153 142 179 Chromium ppm ASTM D5185m >5 <1 <1 1 Nickel ppm ASTM D5185m >5 <1 <1 <1 Nickel ppm ASTM D5185m >5 <1 <1 <1 Nickel ppm ASTM D5185m >5 <1 <1 <1 Nickel ppm ASTM D5185m >5 <0 <1 <1 Aluminum ppm ASTM D5185m >50 <19 <1 <1 Lead ppm ASTM D5185m >50 <19 <19 <2 Copper ppm <t< th=""><th>Machine Age</th><th>hrs</th><th>Client Info</th><th></th><th>3724</th><th>3594</th><th>3159</th></t<>	Machine Age	hrs	Client Info		3724	3594	3159
Sample Status	Oil Age	hrs	Client Info		565	435	1152
CONTAMINATION method limit/base current history1 history2 Water WC Method >0.1 NEG NEG NEG WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >16.0 153 142 179 Chromium ppm ASTM D5185m >5 <1 <1 <1 Nickel ppm ASTM D5185m >5 <1 <1 <1 <1 Silver ppm ASTM D5185m >5 <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	Oil Changed		Client Info		Not Changd	Not Changd	Not Changd
Water WC Method >0.1 NEG NEG NEG WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >160 153 142 179 Chromium ppm ASTM D5185m >5 <1	Sample Status				NORMAL	NORMAL	ABNORMAL
WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >160 153 142 ▲ 179 Chromium ppm ASTM D5185m >5 <1 <1 1 Nickel ppm ASTM D5185m >5 <1 <1 <1 Titanium ppm ASTM D5185m >5 <1 <1 <1 Silver ppm ASTM D5185m >5 0 <1 <1 Aluminum ppm ASTM D5185m >50 44 41 ▲ 55 Lead ppm ASTM D5185m >50 19 19 24 Copper ppm ASTM D5185m >10 7 7 7 8 Lead ppm ASTM D5185m >10 7 7 7 8 Copper ppm ASTM D5185m >10 7 7 7 8 Cadmium ppm ASTM D518	CONTAMINAT	ION	method	limit/base	current	history1	history2
Iron	Water		WC Method	>0.1	NEG	NEG	NEG
Chromium ppm ASTM D5185m >5 <1 <1 1 Nickel ppm ASTM D5185m >5 <1	WEAR METAL	S	method	limit/base	current	history1	history2
Nickel ppm ASTM D5185m >5 <1 <1 <1 Titanium ppm ASTM D5185m >5 0 <1	Iron	ppm	ASTM D5185m	>160	153	142	179
Titanium ppm ASTM D5185m <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 <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 <td>Chromium</td> <td>ppm</td> <td>ASTM D5185m</td> <td>>5</td> <th><1</th> <td><1</td> <td>1</td>	Chromium	ppm	ASTM D5185m	>5	<1	<1	1
Silver ppm ASTM D5185m >5 0 <1 <1 Aluminum ppm ASTM D5185m >50 44 41 ▲ 55 Lead ppm ASTM D5185m >50 19 19 24 Copper ppm ASTM D5185m >22 32 30 36 Tin ppm ASTM D5185m >10 7 7 8 Vanadium ppm ASTM D5185m <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	Nickel	ppm	ASTM D5185m	>5	<1	<1	<1
Aluminum ppm ASTM D5185m >50 44 41 ▲ 55 Lead ppm ASTM D5185m >50 19 19 24 Copper ppm ASTM D5185m >225 32 30 36 Tin ppm ASTM D5185m >10 7 7 8 Vanadium ppm ASTM D5185m <1	Titanium	ppm	ASTM D5185m		<1	<1	<1
Lead	Silver	ppm	ASTM D5185m	>5	0	<1	<1
Copper ppm ASTM D5185m >225 32 30 36 Tin ppm ASTM D5185m >10 7 7 8 Vanadium ppm ASTM D5185m <1	Aluminum	ppm	ASTM D5185m	>50	44	41	<u></u> 55
Tin ppm ASTM D5185m >10 7 7 8 Vanadium ppm ASTM D5185m <1 <1 <1 <1 Cadmium ppm ASTM D5185m 0 <1 <1 <1 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 63 52 53 Barium ppm ASTM D5185m 0 0 0 Molybdenum ppm ASTM D5185m 21 <1 1 1 Manganese ppm ASTM D5185m 2 2 2 3 Magnesium ppm ASTM D5185m 124 127 119 Phosphorus ppm ASTM D5185m 219 197 175 Zinc ppm ASTM D5185m 5 2 2 2 Sulfur ppm ASTM D5185m 20 8 7 8 Scilicon	Lead	ppm	ASTM D5185m	>50	19	19	24
Vanadium ppm ASTM D5185m <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 <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	Copper	ppm	ASTM D5185m	>225	32	30	36
Cadmium ppm ASTM D5185m 0 <1 <1 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 63 52 53 Barium ppm ASTM D5185m 0 0 0 0 Molybdenum ppm ASTM D5185m <1	Tin	ppm	ASTM D5185m	>10	7	7	8
Boron	Vanadium	ppm	ASTM D5185m		<1	<1	<1
Boron	Cadmium	ppm	ASTM D5185m		0	<1	<1
Barium ppm ASTM D5185m 0 0 0 Molybdenum ppm ASTM D5185m <1 <1 1 Manganese ppm ASTM D5185m 2 2 2 3 Magnesium ppm ASTM D5185m 2 2 2 2 Calcium ppm ASTM D5185m 124 127 119 119 Phosphorus ppm ASTM D5185m 219 197 175 175 2 3 1755 1524 1940 1940 1940 1940 1940 1940 1940 1940	ADDITIVES		method	limit/base	current	history1	history2
Molybdenum ppm ASTM D5185m <1 <1 1 Manganese ppm ASTM D5185m 2 2 2 3 Magnesium ppm ASTM D5185m 2 3 3 3 </td <td>Boron</td> <td>ppm</td> <td>ASTM D5185m</td> <td></td> <th>63</th> <td>52</td> <td>53</td>	Boron	ppm	ASTM D5185m		63	52	53
Manganese ppm ASTM D5185m 2 2 3 Magnesium ppm ASTM D5185m 2 2 2 Calcium ppm ASTM D5185m 124 127 119 Phosphorus ppm ASTM D5185m 219 197 175 Zinc ppm ASTM D5185m 5 2 2 Zinc ppm ASTM D5185m 5 2 2 Sulfur ppm ASTM D5185m 5 1755 1524 1940 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >20 8 7 8 Sodium ppm ASTM D5185m >20 8 7 8 Sodium ppm ASTM D5185m >20 8 7 8 Sodium ppm ASTM D5185m >20 5 7 6 VISUAL method lim	Barium	ppm	ASTM D5185m		0	0	0
Magnesium ppm ASTM D5185m 2 2 2 Calcium ppm ASTM D5185m 124 127 119 Phosphorus ppm ASTM D5185m 219 197 175 Zinc ppm ASTM D5185m 5 2 2 Sulfur ppm ASTM D5185m 1755 1524 1940 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >20 8 7 8 Sodium ppm ASTM D5185m >20 5 6 3 Potassium ppm ASTM D5185m >20 5 7 6 VISUAL method limit/base current history1 history2 White Metal scalar *Visual NONE NONE NONE Visual NONE NONE NONE NONE NONE	Molybdenum	ppm	ASTM D5185m		<1	<1	1
Calcium ppm ASTM D5185m 124 127 119 Phosphorus ppm ASTM D5185m 219 197 175 Zinc ppm ASTM D5185m 5 2 2 Sulfur ppm ASTM D5185m 1755 1524 1940 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >20 8 7 8 Sodium ppm ASTM D5185m >20 5 6 3 Potassium ppm ASTM D5185m >20 5 7 6 VISUAL method limit/base current history1 history2 White Metal scalar *Visual NONE NONE NONE NONE Yellow Metal scalar *Visual NONE NONE NONE NONE NONE NONE NONE NONE NONE <t< td=""><td>Manganese</td><td>ppm</td><td>ASTM D5185m</td><td></td><th>2</th><td>2</td><td>3</td></t<>	Manganese	ppm	ASTM D5185m		2	2	3
Phosphorus ppm ASTM D5185m 219 197 175 Zinc ppm ASTM D5185m 5 2 2 Sulfur ppm ASTM D5185m 1755 1524 1940 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >20 8 7 8 Sodium ppm ASTM D5185m >20 5 6 3 Potassium ppm ASTM D5185m >20 5 7 6 VISUAL method limit/base current history1 history2 White Metal scalar *Visual 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 </td <td>Magnesium</td> <td>ppm</td> <td>ASTM D5185m</td> <td></td> <th>2</th> <td>2</td> <td>2</td>	Magnesium	ppm	ASTM D5185m		2	2	2
Zinc ppm ASTM D5185m 5 2 2 Sulfur ppm ASTM D5185m 1755 1524 1940 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >20 8 7 8 Sodium ppm ASTM D5185m 5 6 3 Potassium ppm ASTM D5185m >20 5 7 6 VISUAL method limit/base current history1 history2 White Metal scalar *Visual 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 <td>Calcium</td> <td>ppm</td> <td>ASTM D5185m</td> <td></td> <th>124</th> <td>127</td> <td>119</td>	Calcium	ppm	ASTM D5185m		124	127	119
Sulfur ppm ASTM D5185m 1755 1524 1940 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >20 8 7 8 Sodium ppm ASTM D5185m 5 6 3 Potassium ppm ASTM D5185m >20 5 7 6 VISUAL method limit/base current history1 history2 White Metal scalar *Visual NONE NONE NONE NONE Yellow Metal scalar *Visual NONE NONE NONE NONE NONE NONE Precipitate scalar *Visual NONE <	Phosphorus	ppm	ASTM D5185m		219	197	175
CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >20 8 7 8 Sodium ppm ASTM D5185m 5 6 3 Potassium ppm ASTM D5185m >20 5 7 6 VISUAL method limit/base current history1 history2 White Metal scalar *Visual NONE NONE NONE NONE Yellow Metal scalar *Visual NONE NONE NONE NONE NONE Precipitate scalar *Visual NONE NONE NONE NONE NONE Silt scalar *Visual NONE NONE NONE NONE NONE Debris scalar *Visual NONE NONE NONE NONE NONE Sand/Dirt scalar *Visual NORML NORML NORML NORML NORML </td <td>Zinc</td> <td>ppm</td> <td>ASTM D5185m</td> <td></td> <th>5</th> <td>2</td> <td>2</td>	Zinc	ppm	ASTM D5185m		5	2	2
Silicon ppm ASTM D5185m >20 8 7 8 Sodium ppm ASTM D5185m 5 6 3 Potassium ppm ASTM D5185m >20 5 7 6 VISUAL method limit/base current history1 history2 White Metal scalar *Visual NONE NONE NONE NONE NONE Yellow Metal scalar *Visual NONE NONE NONE NONE NONE Precipitate scalar *Visual NONE NONE NONE NONE NONE Silt scalar *Visual NONE NONE NONE NONE NONE Debris scalar *Visual NONE NONE NONE NONE NONE Sand/Dirt scalar *Visual NONE LIGHT NONE NONE Appearance scalar *Visual NONE NONE NONE NONE Appearance scalar *Visual NORML NORML NORML NORML COdor scalar *Visual NORML NORML NORML NORML COdor scalar *Visual NORML NORML NORML NORML COdor Scalar *Visual NORML NORML NORML NORML CODE NORML NORML NORML NORML NORML CODE NORML NORML NORML NORML NORML CODE NORML NORML NORML CODE NORML NORML NORML NORML NORML CODE NORML NORML NORML NORML CODE NORML NORML NORML NORML CODE NORML NORML NORML NORML NORML CODE NORML NORML NORML NORML CODE NORML NORML NORML NORML NORML	Sulfur	ppm	ASTM D5185m		1755	1524	1940
Sodium ppm ASTM D5185m 5 6 3 Potassium ppm ASTM D5185m >20 5 7 6 VISUAL method limit/base current history1 history2 White Metal scalar *Visual NONE NONE NONE NONE NONE Yellow Metal scalar *Visual NONE NONE NONE NONE NONE Precipitate scalar *Visual NONE NONE NONE NONE NONE Silt scalar *Visual NONE NONE NONE NONE NONE Debris scalar *Visual NONE NONE NONE NONE NONE Sand/Dirt scalar *Visual NONE LIGHT NONE NONE Appearance scalar *Visual NONE NONE NONE NONE Appearance scalar *Visual NORML NORML NORML NORML Odor scalar *Visual NORML NORML NORML NORML Emulsified Water scalar *Visual >0.1 NEG NEG	CONTAMINAN	TS	method	limit/base	current	history1	history2
Potassium ppm ASTM D5185m >20 5 7 6 VISUAL method limit/base current history1 history2 White Metal scalar *Visual NONE NONE NONE NONE NONE Yellow Metal scalar *Visual NONE NONE NONE NONE NONE Precipitate scalar *Visual NONE NONE NONE NONE NONE Silt scalar *Visual NONE NONE NONE NONE NONE Debris scalar *Visual NONE NONE NONE NONE Sand/Dirt scalar *Visual NONE LIGHT NONE NONE Appearance scalar *Visual NONE NONE NONE NONE Appearance scalar *Visual NORML NORML NORML NORML Codor scalar *Visual NORML NORML NORML NORML Emulsified Water scalar *Visual >0.1 NEG NEG	Silicon	ppm	ASTM D5185m	>20	8	7	8
White Metal scalar *Visual NONE 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 NONE Debris scalar *Visual NONE NONE NONE NONE NONE Sand/Dirt scalar *Visual NONE LIGHT NONE NONE Appearance scalar *Visual NONE NONE NONE NONE Appearance scalar *Visual NORML NORML NORML NORML Odor scalar *Visual NORML NORML NORML NORML Emulsified Water scalar *Visual >0.1 NEG NEG	Sodium	ppm	ASTM D5185m		5	6	3
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 NONE Debris scalar *Visual NONE LIGHT NONE NONE Sand/Dirt scalar *Visual NONE NONE NONE NONE Appearance scalar *Visual NORML NORML NORML Odor scalar *Visual NORML NORML NORML NORML Emulsified Water scalar *Visual >0.1 NEG NEG	Potassium	ppm	ASTM D5185m	>20	5	7	6
Yellow Metalscalar*VisualNONENONENONENONEPrecipitatescalar*VisualNONENONENONENONESiltscalar*VisualNONENONENONENONEDebrisscalar*VisualNONELIGHTNONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGNEG	VISUAL		method	limit/base	current	history1	history2
Precipitatescalar*VisualNONENONENONENONESiltscalar*VisualNONENONENONENONEDebrisscalar*VisualNONELIGHTNONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGNEG	White Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Siltscalar*VisualNONENONENONENONEDebrisscalar*VisualNONELIGHTNONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGNEG	Yellow Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Debrisscalar*VisualNONELIGHTNONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGNEG	Precipitate	scalar	*Visual	NONE	NONE	NONE	NONE
Sand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEG	Silt	scalar	*Visual	NONE	NONE	NONE	NONE
Appearancescalar*VisualNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGNEG	Debris	scalar	*Visual	NONE	LIGHT	NONE	NONE
Appearancescalar*VisualNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGNEG	Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	NONE
Emulsified Water scalar *Visual >0.1 NEG NEG NEG	Appearance	scalar		NORML	NORML	NORML	NORML
Emulsified Water scalar *Visual >0.1 NEG NEG NEG		scalar	*Visual	NORML	NORML	NORML	NORML
	Emulsified Water	scalar		>0.1		NEG	NEG
	Free Water	scalar	*Visual		NEG	NEG	NEG

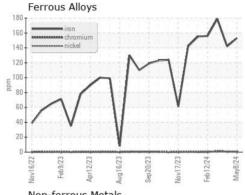


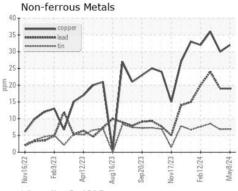
OIL ANALYSIS REPORT

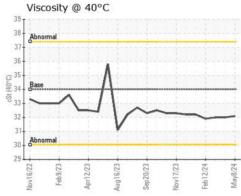


FLUID PROF	ERTIES	method	limit/base	current	history1	history2
Visc @ 40°C	cSt	ASTM D445	34	32.1	32.0	32.0
SAMPLE IMA	GES	method	limit/base	current	history1	history2
Color				no image	no image	no image
Bottom				no image	no image	no image

GRAPHS









Certificate 12367

Laboratory

Sample No. : GFL0118033 Lab Number : 06174413 Unique Number : 11020466

Test Package : FLEET

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 : 09 May 2024 Received

Tested : 10 May 2024 Diagnosed : 10 May 2024 - Wes Davis

GFL Environmental - 010 - Stockbridge

1280 Rum Creek Parkway Stockbridge, GA

US 30281

T: F:

Contact: JOSHUA TINKER joshuatinker@gflenv.com

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)