

OIL ANALYSIS REPORT

Sample Rating Trend



Machine Id 727085-310038 Component

Diesel Engine

PETRO CANADA DURON GEO LD 15W40 (--- LTR)

DIAGNOSIS Recommendation

Resample at the next service interval to monitor.

Wear

All component wear rates are normal.

Contamination

There is no indication of any contamination in the oil.

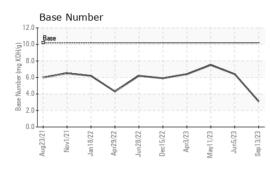
Fluid Condition

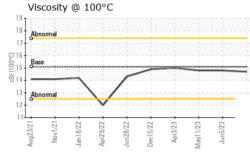
The BN result indicates that there is suitable alkalinity remaining in the oil. The condition of the oil is suitable for further service.

history2
FL0058480
I May 2023
5186
50
il Added
ORMAL
history2
<1.0
NEG
history2
11
<1
0
<1
0
<1
0
<1
0
0
0
0
0 history2
-
history2
history2 26
history2 26 0
history2 26 0 50
history2 26 0 50 <1
history2 26 0 50 <1 540
history2 26 0 50 <1 540 1586
history2 26 0 50 <1 540 1586 788
history2 26 0 50 <1 540 1586 788 965
history2 26 0 50 <1 540 1586 788 965 2684
history2 26 0 50 <1 540 1586 788 965 2684 history2
history2 26 0 50 <1 540 1586 788 965 2684 history2 6
history2 26 0 50 <1 540 1586 788 965 2684 history2 6 8
history2 26 0 50 <1
history2 26 0 50 <1
history2 26 0 50 <1 540 1586 788 965 2684 history2 6 8 3 9.4
history2 bistory2 26 0 50 51 540 1586 788 965 2684 history2 64 8 3 history2 0.4 10.0
history2 26 0 50 51 540 1586 788 965 2684 history2 64 3 history2 0.4 10.0 21.6
history2 26 0 50 <1 540 1586 788 965 2684 bistory2 6 8 3 0.4 10.0 21.6

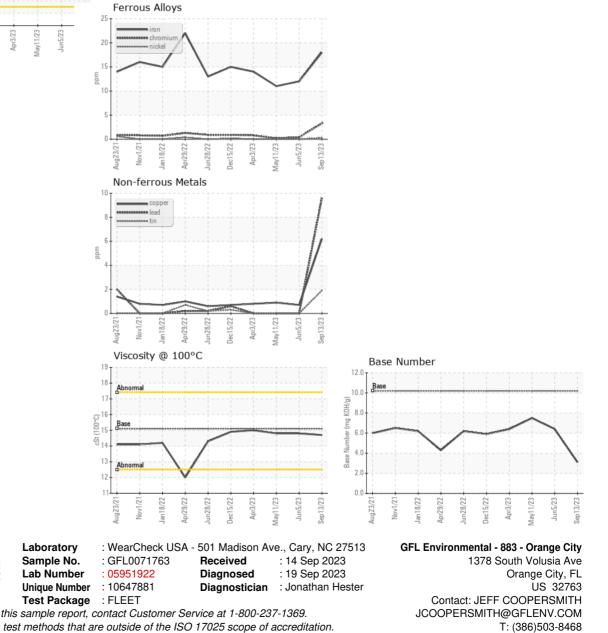


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VISUAL		method	limit/base	current	history1	history2
White Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Yellow Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Precipitate	scalar	*Visual	NONE	NONE	NONE	NONE
Silt	scalar	*Visual	NONE	NONE	NONE	NONE
Debris	scalar	*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
Emulsified Water	scalar	*Visual	>0.2	NEG	NEG	NEG
Free Water	scalar	*Visual		NEG	NEG	NEG
FLUID PROPE	RTIES	method	limit/base	current	history1	history2
Visc @ 100°C	cSt	ASTM D445	15.1	14.7	14.8	14.8
GRAPHS						





Certificate L2367 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)

Submitted By: Kenneth Pearce

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