

OIL ANALYSIS REPORT

Sample Rating Trend





4660M Component Diesel Engine

Machine Id

Fluid

PETRO CANADA DURON SHP 15W40 (--- GAL)

Feb2021	May2021	Sep2021	Feb2022	Nov2022	Apr2023	Jul2023	Sep2023	Dec2023



N SHP 15W40 (·	GAL)	Feb2021 Ma	y2021 Sep2021 Feb2022	Nov2022 Apr2023 Jul2023 Sep20	123 Dec2023	
SAMPLE INFOF	RMATION	method	limit/base	current	history1	history2
Sample Number		Client Info		GFL0107102	GFL0096543	GFL0082747
Sample Date		Client Info		20 Dec 2023	29 Sep 2023	11 Jul 2023
Machine Age	hrs	Client Info		10687	14157	13569
Oil Age	hrs	Client Info		600	600	600
Oil Changed		Client Info		Not Changd	Changed	N/A
Sample Status				NORMAL	NORMAL	NORMAL
CONTAMINA	ΓΙΟΝ	method	limit/base	current	history1	history2
Fuel		WC Method	>3.0	<1.0	<1.0	<1.0
Water		WC Method	>0.2	NEG	NEG	NEG
Glycol		WC Method		NEG	NEG	NEG
WEAR METAI	_S	method	limit/base	current	history1	history2
Iron	ppm	ASTM D5185m	>90	9	11	11
Chromium	ppm	ASTM D5185m	>20	<1	<1	<1
Nickel	ppm	ASTM D5185m	>2	0	0	0
Titanium	ppm	ASTM D5185m	>2	0	0	<1
Silver	ppm	ASTM D5185m		0	0	0
Aluminum	ppm	ASTM D5185m	>20	2	2	1
Lead	ppm	ASTM D5185m	>40	0	0	0
Copper	ppm	ASTM D5185m	>330	<1	<1	<1
Tin	ppm	ASTM D5185m	>15	0	0	0
Vanadium	ppm	ASTM D5185m		0	0	<1
Cadmium	ppm	ASTM D5185m		0	0	0
ADDITIVES		method	limit/base	current	history1	history2
Boron	ppm	ASTM D5185m	0	<1	<1	<1
Barium	ppm	ASTM D5185m	0	0	0	0
Molybdenum	ppm	ASTM D5185m	60	58	61	63
Manganese	ppm	ASTM D5185m	0	0	<1	<1
Magnesium	ppm	ASTM D5185m	1010	905	939	938
Calcium	ppm	ASTM D5185m	1070	1054	1050	1142
Phosphorus	ppm	ASTM D5185m	1150	954	1030	1047
Zinc	ppm	ASTM D5185m	1270	1202	1265	1255
Sulfur	ppm	ASTM D5185m	2060	3158	3088	3534
CONTAMINA	NTS	method	limit/base	current	history1	history2
Silicon	ppm	ASTM D5185m	>25	2	3	3
Sodium	ppm	ASTM D5185m		2	5	7
Potassium	ppm	ASTM D5185m	>20	2	1	0
INFRA-RED		method	limit/base	current	history1	history2
Soot %	%	*ASTM D7844	>6	0.3	0.3	0.4
Nitration	Abs/cm	*ASTM D7624	>20	8.7	8.9	9.2
Cultation	Alan/ dura	*AOTM D7445	00	10.0	10.0	10.0

18.6

15.4

6.1

Abs/.1mm *ASTM D7415 >30

Abs/.1mm *ASTM D7414 >25

FLUID DEGRADATION method

Base Number (BN) mg KOH/g ASTM D2896 9.8

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.

Sulfation

Oxidation

19.3

16.4

7.9

19.2

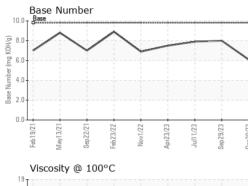
16.1

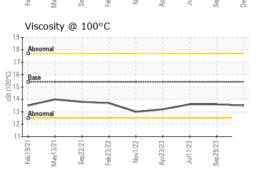
8.0



OIL ANALYSIS REPORT

VISUAL





	VISUAL		methoa	iimii/base	current	riistory i	nistory2
	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
23	Appearance	scalar	*Visual	NORML	NORML	NORML	NORML
Sep29/23 Dec20/23	Odor	scalar	*Visual	NORML	NORML	NORML	NORML
55 1	Emulsified Water				NEG		
		scalar	*Visual	>0.2		NEG	NEG
	Free Water	scalar	*Visual		NEG	NEG	NEG
	FLUID PROPE		method	limit/base	current	history1	history2
	Visc @ 100°C	cSt	ASTM D445	15.4	13.5	13.6	13.6
	GRAPHS						
	Ferrous Alloys						
53	iron	٨					
Sep29/23	40 - nickel	/\					
õ	30						
	Ē	$/ \land$					
	20	/\					
	10-						
	0						
	Feb19/21 May13/21 Sep22/21	Nov1/22.	Apr.23/23 - Juli 1/23 - Sep 29/23 -	:0/23			
	Feb 19/2 May 13/2 Sep 22/2 Feb 23/22	Nov	Jull Sep2	Dec20/23			
	Non-ferrous Meta	ls					
	10 T						
	8 - copper						
	8 -						
	6						
	шdd						
	4						
	2						
		$\langle \rangle$					
		~~~~~					
	Feb 19/21 May13/21 Sep 22/21 Feb 23/22	Nov1/22	Apr23/23 Jul11/23 Sep29/23	Dec20/23			
			Ju. Ju. Sep	Dec			
	Viscosity @ 100°C	С			Base Number		
	19	C		10.0	Base Number		
	19 18 Abnormal	C			Base		
	19 18 - Abnormal 17 -	C			Base		
	19 18 - Abnormal 17 -	C			Base		
	19 18 - Abnormal 17 -	C			Base	$\sim$	
	19 18 - Abnormal 17	c			Base	$\sim$	$\overline{}$
	19 18 Abnormal 17	c		0.8 0.6 0.6 0.6 0.4 0.0 0.0	Base	$\sim$	
	19 18 Abnormal 17				Base	~~	
	19 18 Abnormal 17 16 Base 14 13 Abnormal 14 13 Abnormal			(D)HOX Buy Jaquing See 2.0	Base		
	19 18 Abnormal 17 16 Base 14 13 Abnormal 14 13 Abnormal		11/23 29/23	(D)HOX Buy Jaquing See 2.0	Base	23/22 V/122 23/23	29/23
	19 18 Abnormal 17 16 Base 314 13 Abnormal 12		Apit.21:23	(0)HOX but 6.0. active active	Base	Feb23/22 Nov1/22 Apr23/23	Juli 1/23
	19 18 Abnormal 17 10 10 10 10 10 10 10 10 10 10	Nev1/22		(0)HOX (0) (0)HOX (0) (0)HOX (0) (0)HOX (0) (0)HOX (0) (0) (0) (0) (0) (0) (0) (0) (0) (0)	Feb19/21 May13/21 Sep22/21		- 03
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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)

Certificate L2367

F:

T: (586)825-9514