

OIL ANALYSIS REPORT

Area Plymouth & Brockton 11449 Diesel Engine

Fluic PETRO CANADA 15W40 (36 QTS)

DIAGNOSIS

Recommendation

Resample at the next service interval to monitor.

Wear

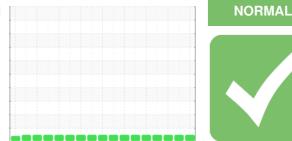
All component wear rates are normal.

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.



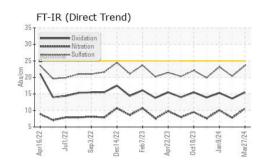
Sample Rating Trend

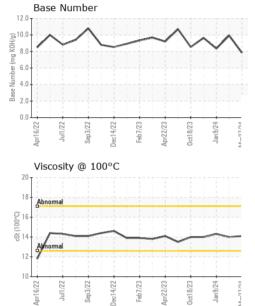


Sample Date Client Info 27 Mar 2024 19 Feb 2024 09 Jan 2024 Machine Age mls Client Info 226763 215550 203792 Oil Age mls Client Info 226763 215550 203792 Oil Changed Client Info Changed Not Changed Changed Not Changed NoRMAL CONTAMINATION method imit/base current history1 history2 Fuel WC Method >3.0 <1.0 <1.0 <1.0 <1.0 Glycol WC Method >0.2 NEG NEG NEG NEG Iron ppm ASIM 05185m >20 2 <1 <1 1 Chornium ppm ASIM 05185m >2 0 0 0 1 1 2 Iran ppm ASIM 05185m >2 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 <th>SAMPLE INFORM</th> <th>MATION</th> <th>method</th> <th>limit/base</th> <th>current</th> <th>history1</th> <th>history2</th>	SAMPLE INFORM	MATION	method	limit/base	current	history1	history2
Machine Age mis Client Info 226763 21550 203792 Oil Age mis Client Info 24000 12000 24000 Oil Age Client Info Changed Not Changed NORMAL NORMAL Sample Status method Imit/base current History1 History2 Fuel WC Method >3.0 <1.0 <1.0 <1.0 <1.0 Water WC Method >0.2 NEG NEG NEG Glycol WC Method Imit/base current History1 History2 Iron ppm ASTM D5185m >90 21 12 16 Chromium ppm ASTM D5185m >2 <1 0 0 Silver ppm ASTM D5185m >2 0 0 0 Auurinum ppm ASTM D5185m >2 0 0 0 Copper ppm ASTM D5185m 2 0 0 0 <th>Sample Number</th> <th></th> <th>Client Info</th> <th></th> <th>PCA0104438</th> <th>PCA0109872</th> <th>PCA0104732</th>	Sample Number		Client Info		PCA0104438	PCA0109872	PCA0104732
Oil Age mis Client Info 24000 12000 24000 Oil Changed Client Info Changed Not Changed Changed Sample Status NORMAL NORMAL NORMAL NORMAL NORMAL CONTAMINATION method Imit/base current history1 history2 Fuel WC Method >3.0 <1.0 <1.0 <1.0 <1.0 Vater WC Method >3.0 <1.0 <1.0 NEG NEG Vater WC Method NEG NEG NEG NEG Vater ppm ASTM D5165m >20 2 <1 <1 Nickel ppm ASTM D5165m >20 0 0 0 Silver ppm ASTM D5165m >20 3 1 2 Lead ppm ASTM D5165m >40 2 0 0 Copper ppm ASTM D5165m <1 0 0 0	Sample Date		Client Info		27 Mar 2024	19 Feb 2024	09 Jan 2024
Oil Changed Sample Status Client Info Changed NORMAL Not Changed NORMAL Changed NORMAL NorMAL NorMAL CONTAMINATION method limit/base current history1 history2 Fuel WC Method >3.0 <1.0 <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 history2 Iron ppm ASTM D5185m >20 2 <1 <1 Nickel ppm ASTM D5185m >20 0 0 <1 Silver ppm ASTM D5185m >20 3 1 2 <1 Copper ppm ASTM D5185m >20 3 1 2 <1 0 <1 <1 1 0 <1 0 <1 0 <1 0 <1 0 <1 0	Machine Age	mls	Client Info		226763	215550	203792
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CONTAMINATION method immi/base current history1 history2 Fuel WC Method >3.0 <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 NEG VEAR METALS method imit/base current history1 history2 Iron ppm ASTM D5185m >20 2 <1 12 16 Chromium ppm ASTM D5185m >2 <1 0 0 1 1 Nickel ppm ASTM D5185m >2 <1 0 1 0 1 0 1 0 1 0 0 <	Oil Changed		Client Info		Changed	Not Changd	Changed
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Silver ppm ASTM D5185m >2 0 0 0 Aluminum ppm ASTM D5185m >20 3 1 2 Lead ppm ASTM D5185m >20 3 1 2 Lead ppm ASTM D5185m >330 <1 <1 <1 Tin ppm ASTM D5185m >15 2 0 <1 Vanadium ppm ASTM D5185m <1 <1 0 0 Cadmium ppm ASTM D5185m <1 0 0 0 ADDITIVES method limit/base current history1 history1 Boron ppm ASTM D5185m 4 7 6 Barium ppm ASTM D5185m 60 59 58 Magnesee ppm ASTM D5185m 998 914 868 Calcium ppm ASTM D5185m 1107 987 955 Zinc ppm							
Aluminum ppm ASTM D5185m >20 3 1 2 Lead ppm ASTM D5185m >40 2 0 0 Copper ppm ASTM D5185m >330 <1 <1 <1 Tin ppm ASTM D5185m >15 2 0 <1 Vanadium ppm ASTM D5185m <1 <1 0 0 Cadmium ppm ASTM D5185m <1 0 0 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 4 7 6 Barium ppm ASTM D5185m 60 59 58 Magnaese ppm ASTM D5185m 998 914 868 Calcium ppm ASTM D5185m 1107 987 955 Zinc ppm ASTM D5185m 1369 1142 1173 Sulfur ppm <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>							
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Vanadium ppm ASTM D5185m <1							
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ADDITIVESmethodlimit/basecurrenthistory1history2BoronppmASTM D5185m476BariumppmASTM D5185m00<1MolybdenumppmASTM D5185m605958ManganeseppmASTM D5185m605958MagnesiumppmASTM D5185m998914868CalciumppmASTM D5185m1122310851012PhosphorusppmASTM D5185m1107987955ZincppmASTM D5185m136911421173SulfurppmASTM D5185m367333672690CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m2210<1PotassiumppmASTM D5185m2290INFRA-REDmethodlimit/basecurrenthistory1history2Soot %%*ASTM D5185m>20290INFRA-REDmethodlimit/basecurrenthistory1history2Soot %%*ASTM D7624>2010.67.810.1SulfationAbs/cm*ASTM D7415>3023.620.423.2FLUID DEGRADATIONmethodlimit/basecurrenthistory1history2							
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Calcium ppm ASTM D5185m 1223 1085 1012 Phosphorus ppm ASTM D5185m 1107 987 955 Zinc ppm ASTM D5185m 1369 1142 1173 Sulfur ppm ASTM D5185m 3673 3367 2690 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 2 4 Sodium ppm ASTM D5185m >25 4 2 4 Sodium ppm ASTM D5185m >20 2 100 <1 Potassium ppm ASTM D5185m >20 2 9 0 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >6 2.8 1.7 2.4 Nitration Abs/cm *ASTM D7624 >20 10.6 7.8 10.1	Manganese	ppm	ASTM D5185m		<1		<1
Phosphorus ppm ASTM D5185m 1107 987 955 Zinc ppm ASTM D5185m 1369 1142 1173 Sulfur ppm ASTM D5185m 3673 3367 2690 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 2 4 Sodium ppm ASTM D5185m >25 4 2 4 Sodium ppm ASTM D5185m >20 2 100 <1	Magnesium	ppm	ASTM D5185m			914	868
Zinc ppm ASTM D5185m 1369 1142 1173 Sulfur ppm ASTM D5185m 3673 3367 2690 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 2 4 Sodium ppm ASTM D5185m >25 4 2 4 Sodium ppm ASTM D5185m >20 2 10 <1 Potassium ppm ASTM D5185m >20 2 9 0 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7624 >20 10.6 7.8 10.1 Sulfation Abs/cm *ASTM D7415 >30 23.6 20.4 23.2 FLUID DEGRADATION method limit/base current history1 history2	Calcium	ppm	ASTM D5185m		1223	1085	1012
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Silicon ppm ASTM D5185m >25 4 2 4 Sodium ppm ASTM D5185m 2 10 <1			ASTM D5185m		3673	3367	2690
Sodium ppm ASTM D5185m 2 10 <1		TS			current	history1	history2
Potassium ppm ASTM D5185m >20 2 9 0 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >6 2.8 1.7 2.4 Nitration Abs/cm *ASTM D7624 >20 10.6 7.8 10.1 Sulfation Abs/.1mm *ASTM D7415 >30 23.6 20.4 23.2 FLUID DEGRADATION method limit/base current history1 history2		ppm	ASTM D5185m	>25	4		4
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Soot % % *ASTM D7844 >6 2.8 1.7 2.4 Nitration Abs/cm *ASTM D7624 >20 10.6 7.8 10.1 Sulfation Abs/.1mm *ASTM D7415 >30 23.6 20.4 23.2 FLUID DEGRADATION method limit/base current history1 history2	Potassium	ppm	ASTM D5185m	>20	2	9	0
Nitration Abs/cm *ASTM D7624 >20 10.6 7.8 10.1 Sulfation Abs/.1mm *ASTM D7415 >30 23.6 20.4 23.2 FLUID DEGRADATION method limit/base current history1 history2	INFRA-RED		method	limit/base	current	history1	history2
Sulfation Abs/.1mm *ASTM D7415 >30 23.6 20.4 23.2 FLUID DEGRADATION method limit/base current history1 history2	Soot %	%	*ASTM D7844	>6	2.8	1.7	2.4
FLUID DEGRADATION method limit/base current history1 history2	Nitration	Abs/cm	*ASTM D7624	>20	10.6	7.8	10.1
	Sulfation	Abs/.1mm	*ASTM D7415	>30	23.6	20.4	23.2
	FLUID DEGRAD	DATION	method	limit/base	current	history1	history2
Oxidation Abs/.1mm *ASTM D7414 >25 15.5 13.6 15.3			****	05			
Base Number (BN) mg KOH/g ASTM D2896 7.85 9.93 8.35	Oxidation	Abs/.1mm	*ASIM D/414	>25	15.5	13.6	15.3



OIL ANALYSIS REPORT





VISUAL										history			histor	
White Metal	scalar	*Visual		NONE		NC	NE		N	ONE		N	ONE	
Yellow Metal	scalar	*Visual		NONE		NC	NE		N	ONE		N	ONE	
Precipitate	scalar	*Visual		NONE	NONE		NE		N	ONE		NONE		
Silt	lt scalar *Visual ebris scalar *Visual			NONE		NC	NE		N	NONE		NO		
Debris			NONE		NONE			NONE			NONE			
Sand/Dirt			*Visual			NC	NE		NONE			NONE		
Appearance	scalar	*Visual *Visual *Visual		NONE NORML		NORML		L	NORML			NORML		
Odor	scalar		NORML >0.2		NORML NEG NEG			N	NORML		NORML			
Emulsified Water	scalar						_	NEG			NEG			
Free Water	scalar	*Visual					NEG			NEG				
FLUID PROPE	RTIES	metho	bd	limit/ba	ase	С	urre	nt	ł	nistory	/1	ł	nistor	/2
Visc @ 100°C	cSt	ASTM D	445			14.	1		14	.0		14	.3	
GRAPHS														
Iron (ppm)					100 T	Lead	l (pp	om)				<u>-</u>		
0 - Severe			_		80-	Severe								
0-					ed 60.	Abnor								
0 - Abnormal					40-	Abnor	mai							
	\sim				20-									
Apr16/22 Jul1/22 Sep3/22 Dec14/22	Feb7/23	Apr22/23	Jan9/24 +	Mar27/24	01	Apr16/22	Jul1/22	Sep3/22)ec14/22	Feb7/23	Apr22/23	0ct18/23	Jan9/24	4 <i>0</i> /2
Apr1 Jul Sep Dec1	ag .	Apr2 Oct1	Jan	Mar2		Aprl	Jul	Sep	Dec1	Feb	Apr2	0ct1	Jan	Mar27/24
Aluminum (ppm)					50	Chro	omiu	m (pj	pm)					
Severe					50 40	Severe					1			
							1							
Abnormal					ط ³⁰	Abnor	mal							
0-					10	0	1							
			_		0		1							_
	Feb7/23 -	Apr/22/23 - Oct18/23 -	Jan9/24 -	Mar27/24 -		Apr16/22	Jul1/22 -	Sep3/22	4/22	Feb7/23 -	2/23	0ct18/23 -	Jan9/24 -	7/24
Apr16/22 Jul1/22 Sep3/22 Dec14/22	ler .	Apr2 Oct1	Jan	Mar2		Aprl	Jul	Sep	Dec14/22	Feb	Apr22/23	0ct1	Jan	Mar27/24
Copper (ppm)						Silico	on (p	opm)						
Severe Pabriormat		+			80	Severe								
0-					60-									
0-					톱 40 -									
0-					20-	Abnor	mal							
					0									_
Apr16/22	Feb7/23	Apr22/23	Jan 9/24	7/24	04	Apr16/22	Jul1/22	Sep3/22	4/22	Feb7/23	Apr22/23	0ct18/23	Jan9/24 -	7/24
Apri Jul Sep:	Lep .	Apr2 0ct1	Jan	Mar27/24		Aprl	Jul	Sep	Dec14/22	Feb	Apr2.	0ct1	Jan	Mar27/24
Viscosity @ 100°C						Base	e Nu	mber						
			11		^{12.0} ₹10.0			\wedge				~		
Abnormal	+ + + + + + + + + + + + + + + + + + + +	· · · · · · · · ·			0.04 (mg KOH/g) 0.0 a 6.0 0.0 4.0 0.0 4.0	1	~				~	\checkmark	\sim	1
					ш ы 6.0									
Almormal		\sim	T.		4.0 ·									
2 7					88 2.0-									
pr16/22 -	1/23	1/23	1/24	1/24	0.0	5/22	Jul1/22 +	3/22	1/22	1/23	1/23	8/23 -	1/24	124
Apr16/22 Jul1/22 Sep3/22 Dec14/22	Feb7/23	Apr/22/23 Oct18/23	Jan9/24	Mar27/24		Apr16/22	Jult	Sep3/22	Dec14/22	Feb7/23	Apr22/23	0ct18/23	Jan9/24	Mar27/24
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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)

Report Id: PLYPLYUS [WUSCAR] 06147554 (Generated: 04/15/2024 10:39:09) Rev: 1

Certificate L2367

回数

Laboratory Sample No. Lab Number Unique Number Test Package

Submitted By: Donald Pelpquin

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