

OIL ANALYSIS REPORT

Sample Rating Trend



PETERBILT 6626

Component **Diesel Engine**

Fluid DIESEL ENGINE OIL SAE 15W40 (--- GAL)

Recommendation

Resample at the next service interval to monitor.

Wear

Metal levels are typical for a new component breaking in.

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.

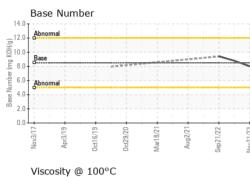
Sample Date Client Info 21 Nov 2023 28 Nov 2022 21 Sep 2022 Machine Age hrs Client Info 450 160087 157492 Oil Age hrs Client Info 450 450 0 Oil Changed Client Info N/A N/A N/A N/A Sample Status Imit/base current history1 NorMAL NORMAL CONTAMINATION method Imit/base current history1 Nickory2 Fuel WC Method >3.0 <1.0 <1.0 <1.0 Water WC Method >0.2 NEG NEG NEG Glycol WC Method NEG NEG 10 0 Tiron ppm ASTM 05185m >22 <1 0 0 Sliver ppm ASTM 05185m >22 <1 0 0 Copper ppm ASTM 05185m >40 <1 1 2 Copper ppm A			Nov2017 Ap	r2019 Oct2019 Oct202	0 Mar2021 Aug2021 Sep20	22 Nov202:	
Sample Date Client Info 21 Nov 2023 28 Nov 2022 21 Sep 2022 Machine Age hrs Client Info 450 160087 157492 Oil Age hrs Client Info 450 450 0 Oil Changed Client Info N/A N/A N/A NA Sample Status Client Info N/A N/A N/A NA CONTAMINATION method limit/base current history1 history1 Fuel WC Method >3.0 <1.0 <1.0 <1.0 Water WC Method NEG NEG NEG Glycol WC Method NEG NEG NEG VEAR METALS method limit/base current history1 history2 Itrainum ppm ASTM 05185m >20 2 <1 <1 2 Copper ppm ASTM 05185m >20 3 1 2 2 Copper ppm ASTM 0518	SAMPLE INFORM	MATION	method	limit/base	current	history1	history2
Machine Age hrs Client Info 450 160087 157492 Oil Age hrs Client Info 450 450 0 Oil Age hrs Client Info N/A N/A N/A Sample Status Imit/base current history1 history1 history2 Fuel WC Method >3.0 <1.0 <1.0 <1.0 <1.0 Water WC Method >3.0 <1.0 <1.0 <1.0 <1.0 Wear WC Method >0.2 NEG NEG NEG NEG Otromium ppm ASTM 05185m >20 40 6 10 Chromium ppm ASTM 05185m >20 3 1 2 Itanium ppm ASTM 05185m >20 3 1 2 Lead ppm ASTM 05185m >40 <1 1 2 Copper ppm ASTM 05185m >15 <1 0 <1	Sample Number		Client Info		WC0871020	WC0744195	WC0603396
Oil Age hrs Client Info 450 450 0 Oil Changed Client Info N/A N/A N/A N/A Sample Status Client Info N/A NORMAL NORMAL NORMAL CONTAMINATION method init/base current history1 history1 Fuel WC Method >3.0 <1.0 <1.0 <1.0 Water WC Method >0.2 NEG NEG NEG WEAR METALS method limit/base current history1 history1 Nickel ppm ASTM 05185m >20 2 <1 0 0 Nickel ppm ASTM 05185m >2 <1 0 0 0 Auminum ppm ASTM 05185m >2 0 0 0 0 Auminum ppm ASTM 05185m >20 3 1 2 2 Auge ppm ASTM 05185m >20 3	Sample Date		Client Info		21 Nov 2023	28 Nov 2022	21 Sep 2022
Oil Changed Client Info N/A N/A N/A N/A Sample Status Imat/Decomposition Imat/Decomposition NORMAL NORMAL NORMAL CONTAMINATION method Imat/Decomposition eurrent Nistory1 Phistory2 Fuel WC Method >3.0 <1.0 <1.0 <1.0 Water WC Method >3.0 <1.0 <1.0 <1.0 Glycol WC Method >0.2 NEG NEG NEG WCARTALS method Imit/base current Phistory1 Phistory2 Iron ppm ASTM D5185m >120 40 6 10 Chromium ppm ASTM D5185m >20 2 <1 0 0 Silver ppm ASTM D5185m >20 3 1 2 2 Copper ppm ASTM D5185m >20 3 1 2 2 Copper ppm ASTM D5185m >300	Machine Age	hrs	Client Info		450	160087	157492
Sample Status NORMAL NORMAL NORMAL NORMAL CONTAMINATION method imit/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 >0.2 NEG NEG NEG VEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >20 2 <1 <1 Nickel ppm ASTM D5185m >20 2 <1 <1 Nickel ppm ASTM D5185m >20 0 0 0 Aluminum ppm ASTM D5185m >20 3 1 2 2 Copper ppm ASTM D5185m >40 <1 1 2 2 Vanadium ppm ASTM D5185m >40 <1 0 0 0 <th>Oil Age</th> <th>hrs</th> <th>Client Info</th> <th></th> <th>450</th> <th>450</th> <th>0</th>	Oil Age	hrs	Client Info		450	450	0
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Fuel WC Method >3.0 <1.0	Sample Status				NORMAL	NORMAL	NORMAL
Water WC Method >0.2 NEG NEG NEG NEG Glycol WC Method Imilibase current history1 history2 Iron ppm ASTM D5185m >120 40 6 10 Chromium ppm ASTM D5185m >520 2 <1 <1 Nickel ppm ASTM D5185m >5 <1 0 0 Silver ppm ASTM D5185m >20 3 1 2 Copper ppm ASTM D5185m >20 3 1 2 Copper ppm ASTM D5185m >40 <1 1 2 Copper ppm ASTM D5185m >15 <1 0 <1 Antimony ppm ASTM D5185m >15 <1 0 <1 Antimony ppm ASTM D5185m >15 <1 0 <1 Antimony ppm ASTM D5185m >10 0 <1	CONTAMINATIO	N	method	limit/base	current	history1	history2
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Nickel ppm ASTM D5185m >5 <1	Iron	ppm	ASTM D5185m	>120	40	6	10
Titanium ppm ASTM D5185m >2 <1	Chromium	ppm	ASTM D5185m	>20	2	<1	<1
Silver ppm ASTM D5185m >2 0 0 0 Aluminum ppm ASTM D5185m >20 3 1 2 Lead ppm ASTM D5185m >40 <1	Nickel	ppm	ASTM D5185m	>5	<1	0	0
Aluminum ppm ASTM D5185m >20 3 1 2 Lead ppm ASTM D5185m >40 <1 1 2 Copper ppm ASTM D5185m >330 68 <1 2 Tin ppm ASTM D5185m >15 <1 0 <1 Antimony ppm ASTM D5185m 0 0 0 0 Vanadium ppm ASTM D5185m 0 <1 14 7 Vanadium ppm ASTM D5185m 250 <1 14 7 Barium ppm ASTM D5185m 10 0 0 <1 Molybdenum ppm ASTM D5185m 100 53 61 61 Magnesium ppm ASTM D5185m 100 53 61 61 Magnesium ppm ASTM D5185m 3000 952 1133 1189 Phosphorus ppm ASTM D5185m 350 1138	Titanium	ppm	ASTM D5185m	>2	<1	0	0
Lead ppm ASTM D5185m >40 <1	Silver	ppm	ASTM D5185m	>2	0	0	0
Copper ppm ASTM D5185m >330 68 <1	Aluminum	ppm	ASTM D5185m	>20	3	1	2
Tin ppm ASTM D5185m >15 <1	Lead	ppm	ASTM D5185m	>40	<1	1	2
Antimony ppm ASTM D5185m 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 250 <1 14 7 Barium ppm ASTM D5185m 10 0 0 <1 Molybdenum ppm ASTM D5185m 100 53 61 61 Magnese ppm ASTM D5185m 100 53 61 61 Magnesium ppm ASTM D5185m 150 796 926 907 Calcium ppm ASTM D5185m 1150 943 1030 998 Zinc ppm ASTM D5185m 1350 1138 1199 1249 Sulfur ppm ASTM D5185m >25 8 4 5	Copper	ppm	ASTM D5185m	>330	68	<1	2
Vanadium ppm ASTM D5185m 0 0 0 Cadmium ppm ASTM D5185m <1	Tin	ppm	ASTM D5185m	>15	<1	0	<1
Cadmium ppm ASTM D5185m <1	Antimony	ppm	ASTM D5185m				
ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 250 <1	Vanadium	ppm	ASTM D5185m		0	0	0
Boron ppm ASTM D5185m 250 <1	Cadmium	ppm	ASTM D5185m		<1	0	0
Barium ppm ASTM D5185m 10 0 0 <1	ADDITIVES		method	limit/base	current	history1	history2
Molybdenum ppm ASTM D5185m 100 53 61 61 Manganese ppm ASTM D5185m <1 <1 <1 Magnesium ppm ASTM D5185m 450 796 926 907 Calcium ppm ASTM D5185m 3000 952 1133 1189 Phosphorus ppm ASTM D5185m 1150 943 1030 998 Zinc ppm ASTM D5185m 1350 1138 1199 1249 Sulfur ppm ASTM D5185m 4250 2643 3571 3221 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 8 4 5 Sodium ppm ASTM D5185m >158 10 2 0 Potassium ppm ASTM D7844 >4 0.2 0.5 0.3 INFRA-RED method limit/base	Boron	ppm	ASTM D5185m	250	<1	14	7
Manganese ppm ASTM D5185m <1	Barium	ppm	ASTM D5185m	10	0	0	<1
Magnesium ppm ASTM D5185m 450 796 926 907 Calcium ppm ASTM D5185m 3000 952 1133 1189 Phosphorus ppm ASTM D5185m 1150 943 1030 998 Zinc ppm ASTM D5185m 1350 1138 1199 1249 Sulfur ppm ASTM D5185m 4250 2643 3571 3221 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 8 4 5 Sodium ppm ASTM D5185m >20 3 0 3 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >4 0.2 0.5 0.3 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7624 >2	Molybdenum	ppm	ASTM D5185m	100	53	61	61
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Silicon ppm ASTM D5185m >25 8 4 5 Sodium ppm ASTM D5185m >158 10 2 0 Potassium ppm ASTM D5185m >20 3 0 3 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >4 0.2 0.5 0.3 Nitration Abs/cm *ASTM D7624 >20 7.2 11.6 9.6 Sulfation Abs/.tmm *ASTM D7415 >30 18.5 23.4 22.0 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.tmm *ASTM D7414 >25 14.1 19.1 17.4							
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INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >4 0.2 0.5 0.3 Nitration Abs/cm *ASTM D7624 >20 7.2 11.6 9.6 Sulfation Abs/.1mm *ASTM D7415 >30 18.5 23.4 22.0 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 14.1 19.1 17.4							
Soot % % *ASTM D7844 >4 0.2 0.5 0.3 Nitration Abs/cm *ASTM D7624 >20 7.2 11.6 9.6 Sulfation Abs/.1mm *ASTM D7615 >30 18.5 23.4 22.0 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 14.1 19.1 17.4		ppm	ASTM D5185m	>20	3	0	3
Nitration Abs/cm *ASTM D7624 >20 7.2 11.6 9.6 Sulfation Abs/.1mm *ASTM D7415 >30 18.5 23.4 22.0 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 14.1 19.1 17.4					current	,	,
Sulfation Abs/.1mm *ASTM D7415 >30 18.5 23.4 22.0 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 14.1 19.1 17.4							
FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 14.1 19.1 17.4		Abs/cm					
Oxidation Abs/.1mm *ASTM D7414 >25 14.1 19.1 17.4	Sulfation	Abs/.1mm	*ASTM D7415	>30	18.5	23.4	22.0
	FLUID DEGRAD	ATION	method	limit/base	current	history1	history2
Base Number (BN) mg KOH/g ASTM D2896 8.5 8.0 8.8 9.4	Oxidation	Abs/.1mm	*ASTM D7414	>25	14.1	19.1	17.4
	Base Number (BN)	mg KOH/g	ASTM D2896	8.5	8.0	8.8	9.4

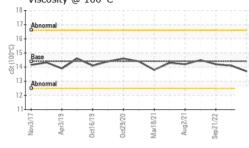
Report Id: INTCHE [WUSCAR] 06027293 (Generated: 12/08/2023 13:07:24) Rev: 1

Contact/Location: ROB CLARKE - INTCHE



OIL ANALYSIS REPORT





			VISUAL		method limit/		current	his	history1		history2	
			White Metal	scalar	*Visual	NONE	NONE	NO	NE	Ν	IONE	
and the			Yellow Metal	scalar	*Visual	NONE	NONE	NO	NE	Ν	IONE	
			Precipitate	scalar	*Visual	NONE	NONE	NOI	١E	Ν	IONE	
			Silt	scalar	*Visual	NONE	NONE	NOI	١E	Ν	IONE	
			Debris	scalar	*Visual	NONE	NONE	NOI	١E		IONE	
			Sand/Dirt	scalar	*Visual	NONE	NONE	NOI	١E	Ν	IONE	
0ct29/20 Mar18/21	Aug2/21	Sep21/22	Appearance	scalar	*Visual	NORML	NORML	NO	RML	Ν	IORML	-
Mai	Au	Sep	Odor	scalar	*Visual	NORML	NORML	NO	RML	Ν	IORML	_
			Emulsified Water	scalar	*Visual	>0.2	NEG	NEC	G	Ν	IEG	
			Free Water	scalar	*Visual		NEG	NEC	à	Ν	IEG	
			FLUID PROPER	TIES	method	limit/base	current	his	story1		histor	y2
			Visc @ 100°C	cSt	ASTM D445	14.4	13.7	14.1		1	4.2	
\sim			GRAPHS									
			Iron (ppm)			10	Lead (ppm)				
	-	2	250 Severe			100	Severe					
0ct29/20 Mar18/21	Aug2/21	Sep21/22	200			81						
0 2	-	3	Abnormal			E 4	A1					
			100			2						
			50			-						
			Nov3/17 Apr3/19 Oct16/19	0ct29/20 Mar18/21	Aug2/21 Sep21/22	Nov21/23	Nov3/17 Apr3/19	0ct16/19 0ct29/20	Mar18/21	Aug2/21	Sep21/22	Nov21/23
			Ap Oct1	0cť	Au Sep.	Novi	Ap	0cti 0cti	Mar	Au	Sep.	Novi
			Aluminum (ppm))		_	Chromium	(ppm)				
			50 Severe	+ + +		50	Severe					
			40-			40						
			20 - Abnormal			E 30	Abnormal					
						10						
					_	1 mil						_
			Nov3/17 Apr3/19 Oct16/19	0ct29/20 Mar18/21	Aug2/21 Sep21/22	Nov21/23	Nov3/17 Apr3/19	0ct16/19 0ct29/20	Mar18/21	Aug2/21	Sep 21/22	Nov21/23
				0ct Ma	Au	Nov			Ma	AL	Sep	Nov
			Copper (ppm)			Silicon (p ⁸⁰ _T Severe))				
			300 -			60	Š.					
			툴200-			E 41	1.1					
							Abhormal					
			100			21						
				/20	/21	3	61/	719-	/21	121	22	23
			Nov3/17 Apr3/19 Oct16/19	0ct29/20 Mar18/21	Aug2/21 Sep21/22	Nov21/23	Nov3/17 Apr3/19	0ct16/19 0ct29/20	Mar18/21	Aug2/2	Sep21/22	Nov21/23
			Viscosity @ 100°	С			Base Num	ber				
			Abnormal			(B) HC	Abnormal			1.1		
			D Base			E10.0	Base					
			Base Base Abnormal	\sim		mper	Abnormal					
			12-			1.01 Base Number (mg KOH/g)						
				20	212122	0.0		20	21	21-	22	23
			Nov3/17 Apr3/19 Oct16/19	0ct29/20 Mar18/21	Aug2/21 Sep21/22	Nov21/23	Nov3/17 Apr3/19	0ct16/19 0ct29/20	Mar18/2	Aug2/21	Sep21/22	Nov21/23
					03						~	
	San Lab Unic	ooratory nple No. o Number que Numbe	: WearCheck USA - : WC0871020 : 06027293 r : 10777084	501 Madi Received Diagnos Diagnos	son Ave., Ca d : 07 ed : 08 tician : We	_	3 1		9 BLAC	CK ME	CHES ADOW STER US 10	/ RE , NY 918
receives the	San Lab Unic Tes	nple No. Number que Numbe t Packag	: WearCheck USA - : WC0871020 : 06027293 r : 10777084	501 Madii Received Diagnos Diagnos I Tests: TE	son Ave., Ca d : 07 ed : 08 tician : We BN)	ary, NC 27513 Dec 2023 Dec 2023 es Davis	3 1	89		CK ME CHE	CHES ADOW STER US 10 B CLAI	' RE , N` 918 RKE

Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

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Contact/Location: ROB CLARKE - INTCHE

F: (845)572-3301