

OIL ANALYSIS REPORT

Sample Rating Trend



Machine Id 2101 Component **Natural Gas Engine** DIESEL ENGINE OIL SAE 15W40 (--- GAL)

Recommendation

Resample at the next service interval to monitor. Please specify the component make and model with your next sample.

Wear

Metal levels are typical for a new component breaking in.

Contamination

There is no indication of any contamination in the oil.

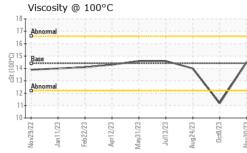
Fluid Condition

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

Sample Date Client Info 30 Nov 2023 08 Oct 2023 24 Aug 2023 Machine Age kms Client Info 75238 0 56807 Dil Age kms Client Info 0 0 0 Dil Changed Client Info N/A N/A N/A N/A Sample Status Imit/base current history1 history2 Water WC Method >0.1 NEG NEG NEG WEAR METALS method imit/base current history1 history2 ron ppm ASTM D5185(m) >2 1 1 1 Vickel ppm ASTM D5185(m) >3 1 1 1 Rot Muminum ppm ASTM D5185(m) >3 1 1 1 1 Lead ppm ASTM D5185(m) >3 1 1 1 1 Auminum ppm ASTM D5185(m) >30 1 1 1 1									
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FLUID DEGRADATION method limit/base current history1 history2	Nitration								
	Sulfation		ASTM D7415*	>30	21.9	21.1	22.1		
Dxidation Abs/.1mm ASTM D7414* >25 19.9 20.5 18.6	FLUID DEGRADA	ATION		limit/base	current		history2		
	Oxidation	Abs/.1mm	ASTM D7414*	>25	19.9	20.5	18.6		



OIL ANALYSIS REPORT



	VISUAL		method	limit/base	current		history2
	White Metal	scalar	Visual*	NONE	NONE		
	Yellow Metal	scalar	Visual*	NONE	NONE		
	7 Precipitate	scalar	Visual*	NONE	NONE		
\sim	Silt	scalar	Visual*	NONE	NONE		
V	Debris	scalar	Visual*	NONE	NONE		
	Sand/Dirt	scalar	Visual*	NONE	NONE		
May31/23 Jul13/23 Aug24/23 Oct8/23	Appearance Odor	scalar	Visual*	NORML	NORML		
May Jul Augi	Odor	scalar	Visual*	NORML	NORML	NORML	NORML
	Emulsified Water	scalar	Visual*	>0.1	NEG	NEG	NEG
	Free Water	scalar	Visual*		NEG	NEG	NEG
	FLUID PROPER	TIES	method	limit/base	current	history1	history2
	Visc @ 100°C	cSt	ASTM D7279(m)	14.4	14.5	▲ 11.2	14.0
	GRAPHS						
	Iron (ppm)			,	Lead (ppm)		
	100 80				0 Severe		
	0			4	10 -		
	Abnormal	1		und di		1 I 1 I	
	20				20		
					0		
	Nov29/22 Jan 11/23 Feb22/23 Apr12/23	May31/23	Jul13/23 - Aug24/23 - Oct8/23 -	Nov30/23	Nov29/22 Jan 11/23 Feb 22/23	Apr12/23 May31/23	Jul13/23 Aug24/23 0ct8/23
	Now Jan Feb	May	Jul Augi	Nov	Nov? Jan	Apr. May	Aug.
	Aluminum (ppm)				Chromium (p	pm)	
	Smarr				Smurra		
		1				1 1	
	E 10 - Abnormal				4 - Abnormal		
	5 -				2-		
	0						
	Nov29/22 Jan11/23 Feb22/23	May31/23	Juli 3/23 - Aug 24/23 - Oct8/23 -	Nov30/23	Nov29/22 Jan 11/23 Feb 22/23	Apr12/23 May31/23	Jul13/23 - Aug24/23 - Oct8/23 -
		May	o Aug	Nov		Api	Ju Aug
	Copper (ppm)			20	Silicon (ppm)		
	Severe						
	60-				0		
	abnormal			튭 10	10 - Abnormal		
	20				0		
	0						
	Nov29/22 Jan 11/23 Feb22/23	May31/23	Jul13/23 Aug24/23 Oct8/23	Nov30/23	Nov29/22 Jan 1 1/23 Feb 2 2/23	Apr12/23 May31/23	Jul13/23 Aug24/23 0ct8/23
		2	aug 0	Nov	Nov Jan Feb	Apr	Aug 0.
	Viscosity @ 100°C	2		140	Additives		
	Abnormal				calcium		
	Base			120	STREET STREET	S	
				T & 100	10 -		and the second
	3 12 - Abnormal		\sim	80	0-		
	10			60		ANALAN WERE REAL PROPERTY AND ADDRESS OF THE OWNER	
	Nov29/22 Jan 11/23 Feb22/23	May31/23	Jul13/23 Aug24/23 Oct8/23	Nov30/23	Nov29/22 Jan 1 1/23 Feb 2 2/23	Apr12/23 May31/23	Jul13/23 Aug24/23 0ct8/23
	Nov Jan Feb	May	Buk	Nov	Nov Jan	Ap	Aug 0
CALA Laborator	: WearCheck - C8-1	175 Annle	hv line Ru	rlington ON	71 589	CIT	
CALA Sample No		Received		Dec 2023			AIN TRANSIT STOREROO
7025:2017 Lab Numb	er : 02601182	Diagnos	ed : 06	Dec 2023			OUNT HOPE, O
credited Unique Nun boratory Teat Deals		Diagnost		es Davis			CA LOR 1W
Test Pack							Contact: Jeff Pa
discuss this sample rep	ort, contact Clistomer Serv	lice at 1-8	800-268-213	1.		Iett	.parr@hamilton.c