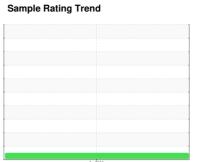


04-019-CE

OIL ANALYSIS REPORT

) D.T



NORMAL



PETRO CANADA SUPREME C3X SYNTHETIC 5W30 (--- GAL)

DIAGNOSIS

Area **[4517]**

Component **Oil**

Recommendation

This is a baseline read-out on the submitted sample.

Fluid Condition

Pour Point = -39°C.

SAMPLE INFORM	MATION	method				history2
Sample Number		Client Info		PP0000937		
Sample Date		Client Info		17 Apr 2024		
Machine Age	hrs	Client Info		0		
Oil Age	hrs	Client Info		0		
Oil Changed		Client Info		N/A		
Sample Status				NORMAL		
CONTAMINATION	١	method	limit/base	current	history1	history2
Water		WC Method		NEG		
VISUAL		method	limit/base	current	history1	history2
White Metal	scalar	Visual*	NONE	NONE		
Yellow Metal	scalar	Visual*	NONE	NONE		
Precipitate	scalar	Visual*	NONE	NONE		
Silt	scalar	Visual*	NONE	NONE		
Debris	scalar	Visual*	NONE	NONE		
Sand/Dirt	scalar	Visual*	NONE	NONE		
Appearance	scalar	Visual*	NORML	NORML		
Odor	scalar	Visual*	NORML	NORML		
FLUID PROPERT	IES	method	limit/base	current	history1	history2
Pour Point	°C	ASTM D97*	-48	-39		
SAMPLE IMAGES	5	method	limit/base	current	history1	history2
Color					no image	no image
Bottom					no image	no image



OIL ANALYSIS REPORT



CALA ISO 17025:2017 Accredited Laboratory

Laboratory

: WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 **Sample No.** : PP0000937 Lab Number : 02630024 Unique Number : 5763156

To discuss this sample report, contact Customer Service at 1-800-268-2131.

Test denoted (*) outside scope of accreditation, (m) method modified, (e) tested at external lab.

Received : 18 Apr 2024 Tested Diagnosed

: 19 Apr 2024 Test Package : TEST (Additional Tests: PourPt, Visual)

: 19 Apr 2024 - Kevin Marson

Niagara Falls, ON CA L2J 1A2 Contact: Mark Michalkoff mmichalkoff@oleoenergies.com T: (905)358-5133

5800 Thorold Stone Road

Validity of results and interpretation are based on the sample and information as supplied. Report Id: OLENIA [WCAMIS] 02630024 (Generated: 04/19/2024 16:22:54) Rev: 1

Contact/Location: Mark Michalkoff - OLENIA

Oleo Energies