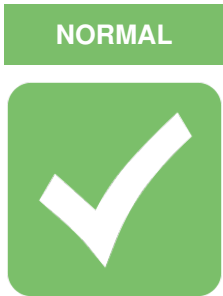
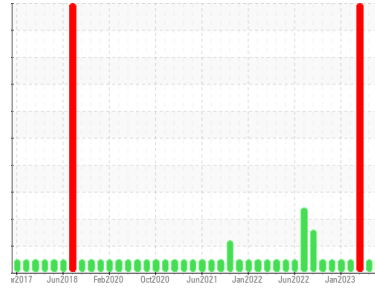


OIL ANALYSIS REPORT

Area
TEAM 1
Machine Id
122553 Turbo Generator
Component
Hydraulic System
Fluid
PETRO CANADA TURBOFLO R&O 32 (1250 GAL)

Sample Rating Trend



DIAGNOSIS

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

Wear
{not applicable}

Contamination
{not applicable}

Fluid Condition
RPVOT: 142 minutes (lower alarm limit is 100 minutes).

SAMPLE INFORMATION

method	limit/base	current	history1	history2
Sample Number	Client Info	PC	PC0070226	WC0801832
Sample Date	Client Info	16 May 2023	05 Apr 2023	23 Mar 2023
Machine Age	hrs	0	0	0
Oil Age	hrs	0	0	0
Oil Changed	Client Info	N/A	N/A	N/A
Sample Status		NORMAL	NORMAL	SEVERE

VISUAL

method	limit/base	current	history1	history2		
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
Appearance	scalar	Visual*	NORML	NORML	NORML	NORML
Odor	scalar	Visual*	NORML	NORML	NORML	NORML

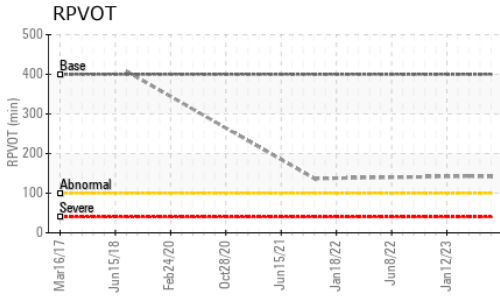
FLUID PROPERTIES

method	limit/base	current	history1	history2		
Oxidation Test (RPVOT)	minutes	ASTM D2272*	400	142	---	143

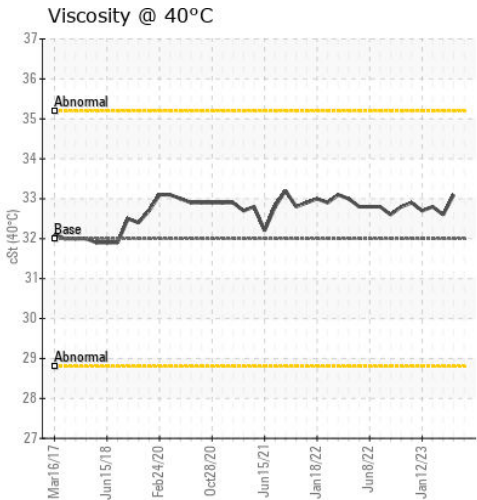
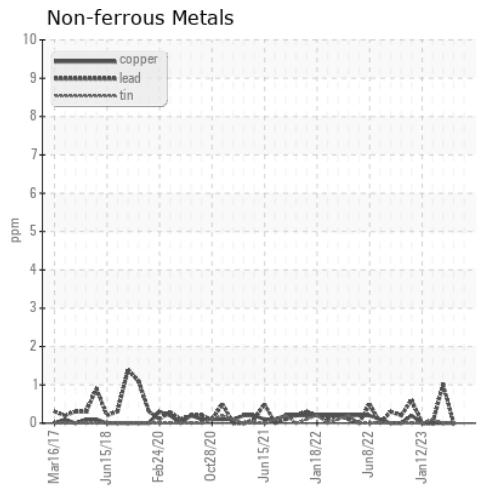
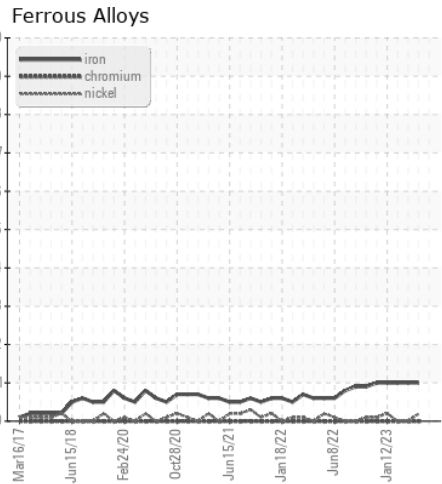
SAMPLE IMAGES

method	limit/base	current	history1	history2	
Color					
Bottom					
MPC			no image	no image	

OIL ANALYSIS REPORT



GRAPHS



Laboratory : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9
Sample No. : PC
Lab Number : 02558223
Unique Number : 5579263
Test Package : TEST (Additional Tests: RPVOT)

Received : 17 May 2023
Diagnosed : 19 May 2023
Diagnostician : Bill Quesnel

Dryden Fibre
 Box 3001, 1 Duke Street
 Dryden, ON
 CA P8N 2Z7

Contact: Adebukola Adekanye
 AADEKANYE@DRYDENFIBRE.CA
 T: (807)223-9950
 F: (807)223-9176

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.
 Validity of results and interpretation are based on the sample and information as supplied.