

FERROLLI RLICOIL 400

Customer: PTRHTF40108

WILTHAGEN VLEESWAREN ENERGIE WEG 1

THOLEN, 4691SE Netherlands

Attn: Wilbert Snijers

Tel:

E-Mail: w.snijers@klt.nl

System Information

System Volume: 600 ltr

Bulk Operating Temp: 475F / 246C

Heating Source:

Blanket:

Fluid: PETRO CANADA PURITY FG HEAT TRANSFER FLUID

Make: FERROLI

Sample Information

Lab No: 02205579 Analyst: Alexander Panov Sample Date: 03/16/18 Received Date: 03/22/18 Completed: 04/09/18

To discuss this report contact Alexander

Panov at (496)214-4586269

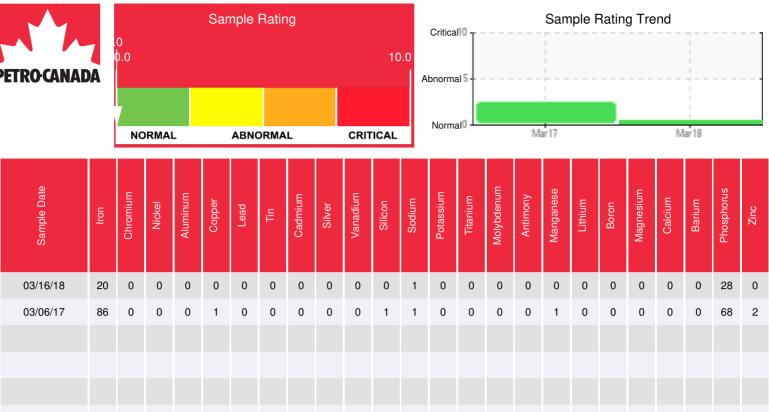
Recommendation: Fluid is in good conditions, resample at you normal sampling interval.

Comments:

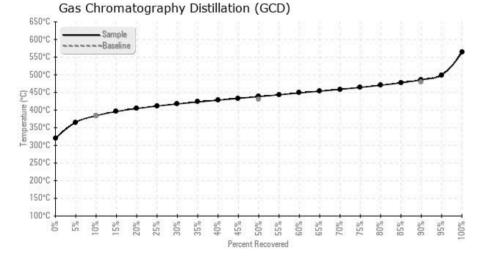


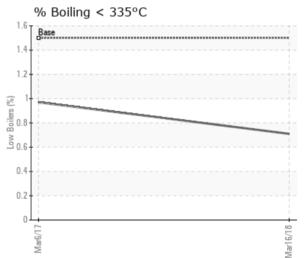


Baseline Data



Elemental analysis results (above) in parts per million (ppm). [10,000 ppm = 1.0%]





Historical Comments

Oil has higher than expected levels of debris - possibly last exchange was not completely cleansed. In this case the oil appears to be satisfactory for further use

and a sample should be taken after 6 months for further analysis. Pentane Insolubles levels are severely high. (GCD) 90% Distillation Point is abnormally high. 03/06/17

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