

WANSON 125.0LN

Customer: PTRHTF40021

MARINE HARVEST STERK BV **VUURTORENWEG 13**

FRIESLAND

LEMMER, FRI NETHERLANDS

Attn: Maintenance Manager

Tel: E-Mail:

System Information System Volume: 3000 ltr

Bulk Operating Temp: 275F / 135C

Heating Source:

Blanket:

Fluid: PETRO CANADA PURITY FG HEAT TRANSFER FLUID

Make: WANSON

Sample Information

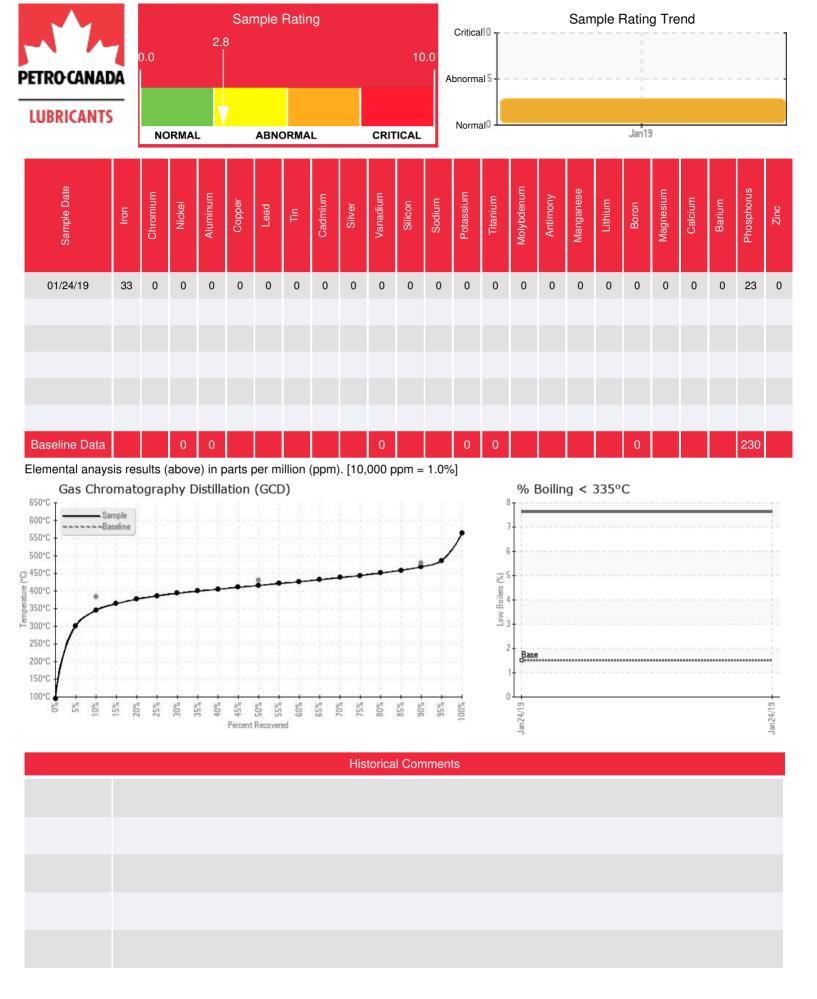
Lab No: 02265958 Analyst: Philip Riley Sample Date: 01/24/19 Received Date: 02/04/19

Completed: 02/05/19

Recommendation: GCD shows 2 off spec results related to the lower end of the temperature range of the fluid. If safely possible try and vent the system to remove lighter materials and see if this has an impact. Some activity on the distillation curve to support this. No other items for concern, fluid is otherwise good, so recommend a vent (under safe conditions/procedure) and re test at normal frequency

Comments: (GCD) % < 335°C is marginally high. (GCD) 10% Distillation Point is marginally low.





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