

NEW FRESH OIL

Customer: PTRHTF30101

Pembroke MDF Inc 777 Fibreboard Drive Pembroke, ON K8A 6W5 Canada

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System Information

System Volume: 0 ltr

Bulk Operating Temp: Not Specified

Heating Source:

Blanket:

Fluid: PETRO CANADA PETRO-THERM

Make:

Sample Information

Lab No: 02149819 Analyst: Pierre Castagne Sample Date: 05/26/17 Received Date: 06/05/17 Completed: 04/12/18

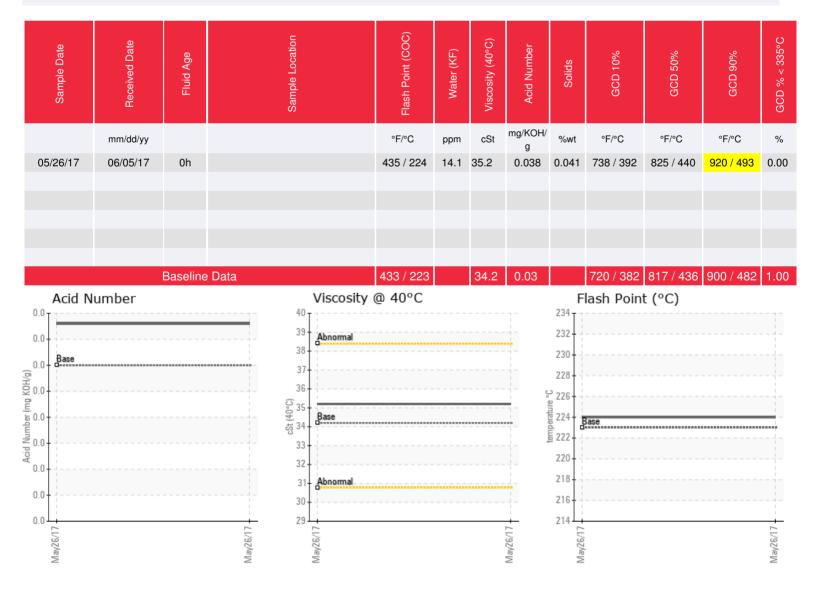
To discuss this report contact Pierre

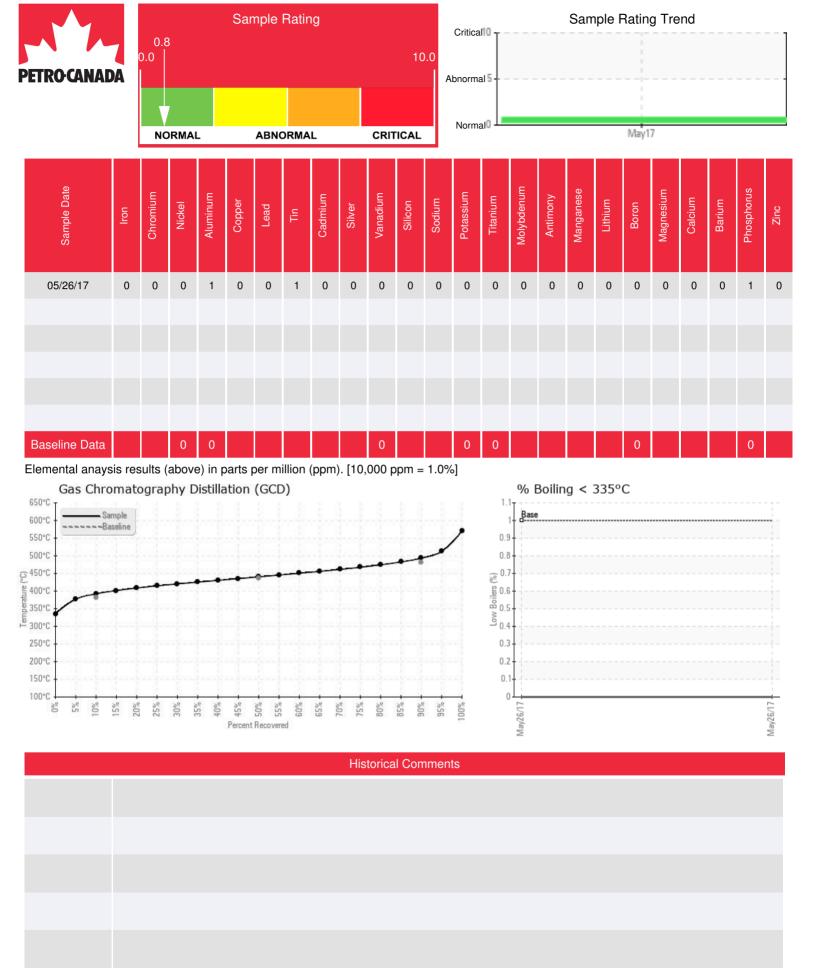
Castagne at 450-981-0693

Recommendation: The GCD @90% are slightly above (493.2 vs 482). Has previously mentioned GCD @ 90%, increase the viscosity and favors earlier deposit building

viscosity and favors carbon deposit buildup.

Comments: (GCD) 90% Distillation Point is marginally high.





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