

## [BONAVISTA ENERGY / LSD:5-29-55-19W5] HOT OIL BURNER

## Customer: PTRHTF20039

BRENNTAG CANADA INC 3124-54TH AVENUE SE

CALGARY, AB T2A 0A8 CANADA

Attn: Toader Georgiana

Tel:

E-Mail: gtoader@brenntag.ca

## System Information

System Volume: 2000 ltr

Bulk Operating Temp: 329F / 165C

**Heating Source:** 

Blanket:

Fluid: PETRO CANADA PETRO-THERM

Make: PETRO-TECH

## Sample Information

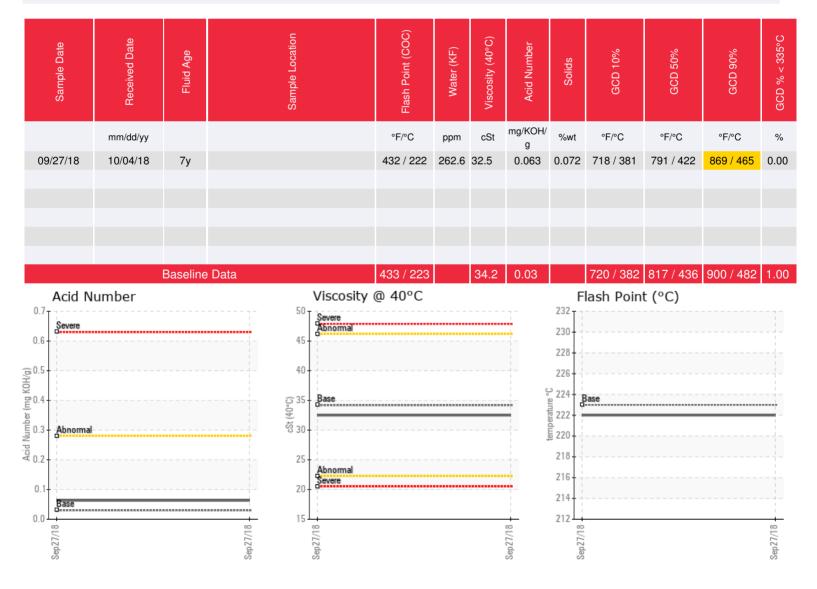
Lab No: 02243234 Analyst: Peter Harteveld Sample Date: 09/27/18 Received Date: 10/04/18 Completed: 10/18/18

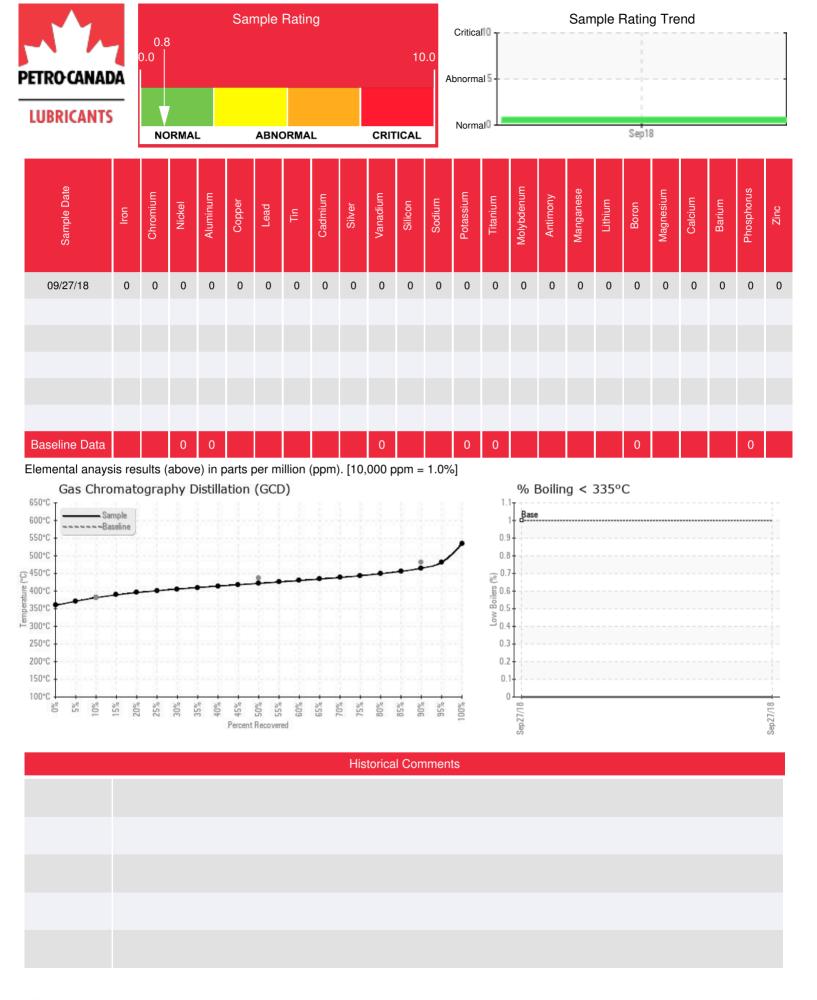
To discuss this report contact Peter

Harteveld at (780)967-4234

Recommendation: The fluid is in good condition and suitable for further use. The 90% GCD temperature is low. This is not an issue for fluid/system performance at this time and may be caused by nitrogen ingress if N2 blanket gas pressure is higher than 2-3 psig. Please vent off to atmosphere and re-sample in 12 months.

Comments: (GCD) 90% Distillation Point is abnormally low.





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