

# C-38-C/94-H-4

### Customer: PTRHTF20216

TOURMALINE OIL 103, 6911-100 AVE

FORT ST. JOHN, BC V1J 1T8 CA

Attn: Brian Plontke Tel: (780)524-9780

E-Mail: Brian.plontke@tourmalineoil.com

## System Information

System Volume: 105000 ltr

Bulk Operating Temp: 410F / 210C

Heating Source:

Blanket:

Fluid: PETRO CANADA PETRO-THERM

Make: HEAT TECK

### Sample Information

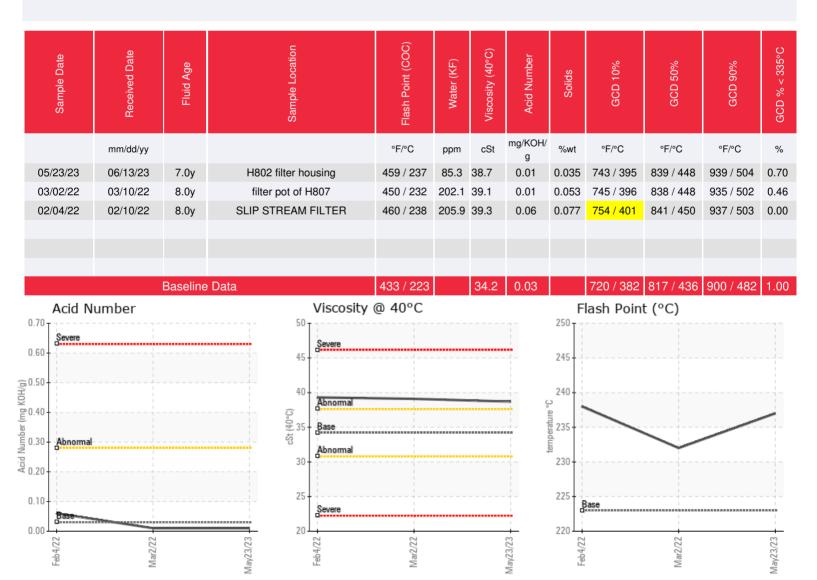
Lab No: 02563975 Analyst: Clinton Buhler Sample Date: 05/23/23 Received Date: 06/13/23 Completed: 06/20/23

Clinton Buhler

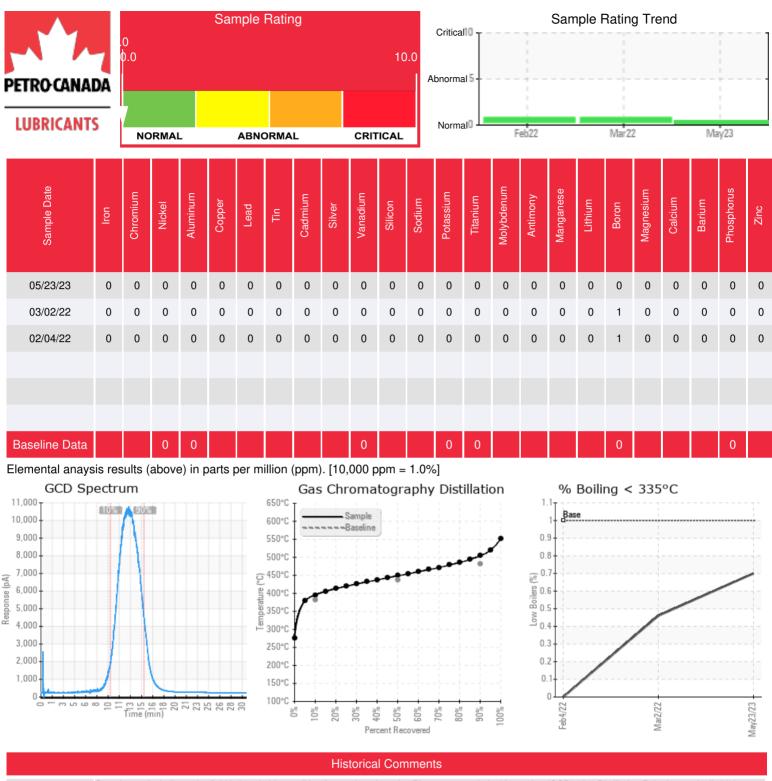
Clinton.Buhler@HFSinclair.com

Recommendation: Note: This system is a combination of chevron heat transfer oil 46 and Petro-Therm. Expected mix is 72 m3 of chevron and 38 m3 of Petro-Therm. Sample results indicate the fluid is in suitable condition for continued service. Please resample in 12 months

### Comments:



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# Sample results indicate the fluid is in suitable condition for continued service. Please re-sample in 12 months (GCD) 10% Distillation Point is marginally high. Note: This system is a combination of chevron heat transfer oil 46 and Petro-Therm. Expected mix is 72 m3 of chevron and 33 m3 of Petro-Therm. Sample results indicate the fluid is in suitable condition for continued service. Please re-sample in 12 months (GCD) 10% Distillation Point is marginally high.

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