

## BASUKI THERMAL OIL HEATER

## Customer: PTRHTF60035

PT. Indonesia Millenium Perdana

Jakarta, ZZ 13220 Indonesia

Attn: Nathaniel Utama Tel: (628)129-0912801

E-Mail: nathanielutama@petrocanada-

imp.com

## System Information

System Volume: 33255 ltr

Bulk Operating Temp: 572F / 300C

Heating Source:

Blanket:

Fluid: PETRO CANADA PURITY FG HEAT TRANSFER FLUID

Make: BASUKI

## Sample Information

Lab No: 02542198 Analyst: Philip Riley Sample Date: 02/17/23 Received Date: 02/28/23 Completed: 03/05/23

Philip Riley

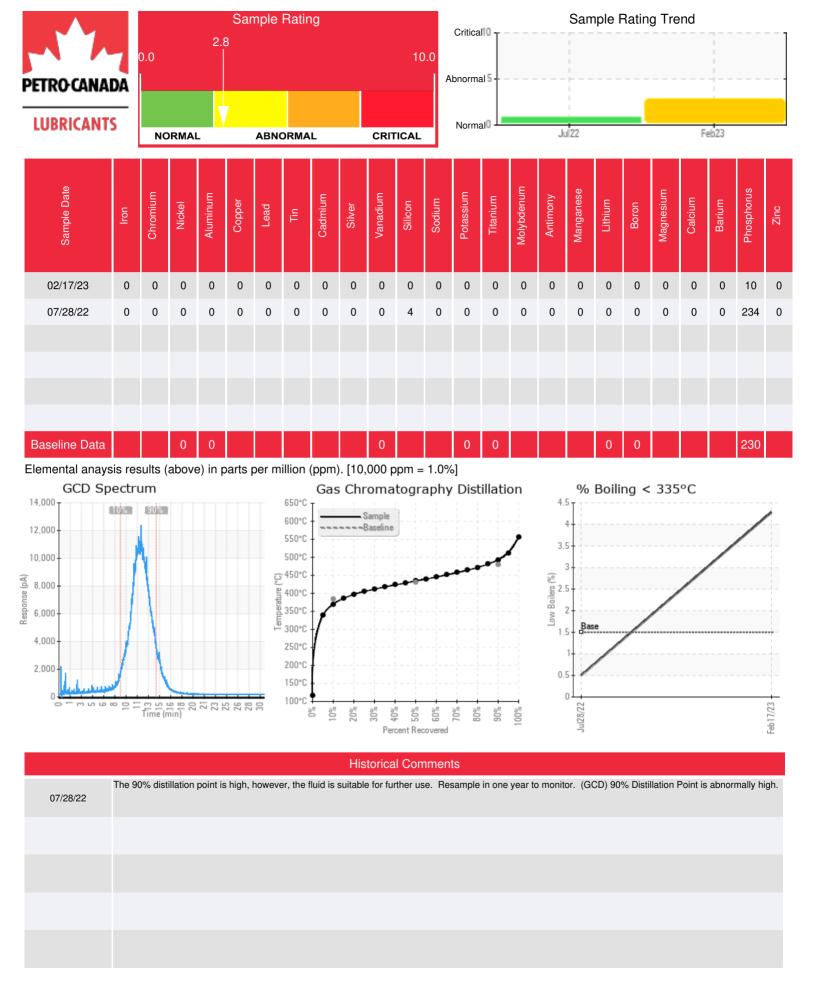
philip.riley@HFSinclair.com

Recommendation: Reduction in flash point over the first 6 months. COnsider safe venting of the system to release the lighter molecules and recover flash point if possible (and if can safely be done). Lower viscosity supports thermal cracking alongside reducing flash point. Re-sample after venting

Comments: COC Flash Point is severely low. Visc @ 40°C is abnormally low. (GCD) 90% Distillation Point is marginally high.



Report ID: [02542198] (Generated: 03/05/2023 15:51:34) - Page 1 - Copyright 2023 Wearcheck Inc. All Rights Reserved.



Petro-Canada makes no representation or warranty of any kind, either express or implied, as to the accuracy or completeness of the analysis and assumes no responsibility and shall have no liability whatsoever with respect to such analysis, or a party's use of it. Petro-Canada is a division of HollyFrontier Corporation.