

## **TANK 2-4**

## Customer: PTRHTF10254

SUGAR CREEK 1200 ENTERPRISE RD CAMBRIDGE CITY, IN 47327 USA

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## **System Information**

System Volume: 4000 ltr

Bulk Operating Temp: 550F / 288C

Heating Source:

Blanket:

Fluid: PARATHERM NF

Make: FULTON

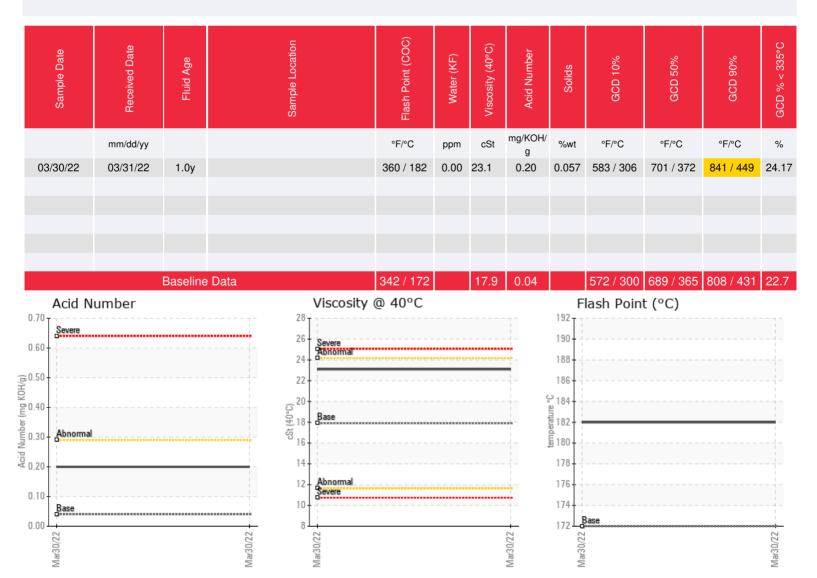
## Sample Information

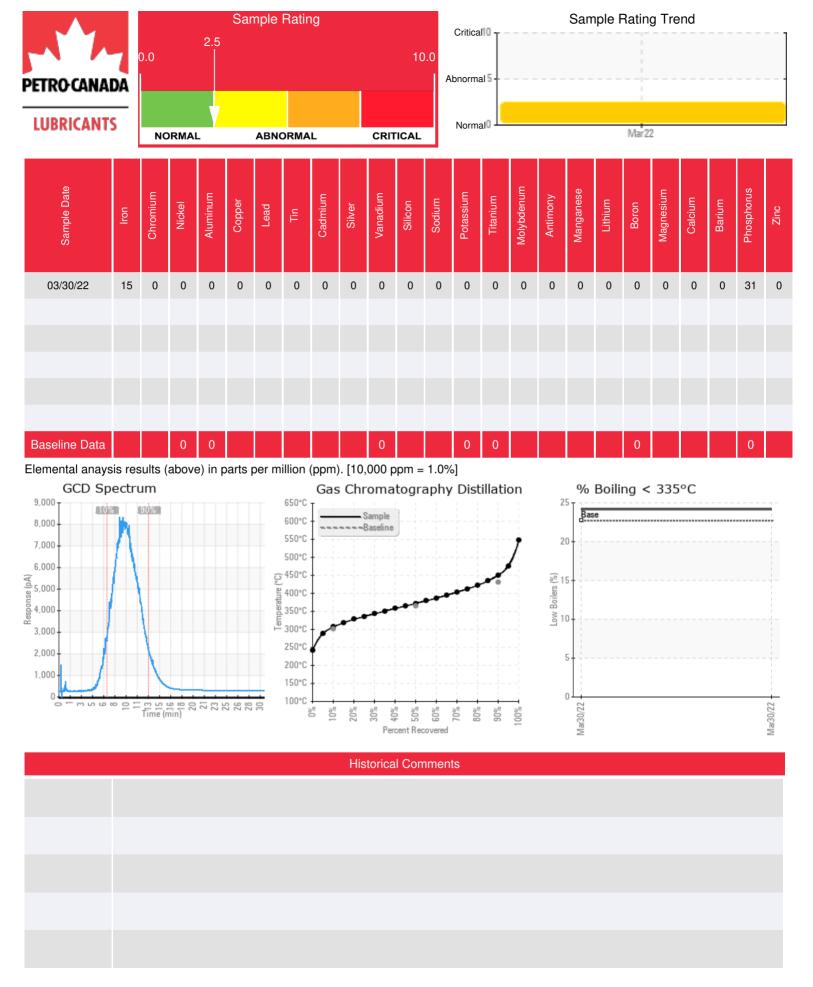
Lab No: 02480745 Analyst: Yvette Trzcinski Sample Date: 03/30/22 Received Date: 03/31/22 Completed: 04/06/22 Yvette Trzcinski

yvette.trzcinski@hollyfrontier.com

Recommendation: I believe this was the system that was topped up with 1000 gallons of Purity FG HTF. that would coincide with the slight increase in viscosity and the hihger GCD distillation points. The fluid specifications are with in specification and product is acceptable for continued service. Resample in 6- 12 months

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





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