

## **TOOLING PREHEATER 1A**

Customer: PTRHTF30095

HP Pelzer

115 Industrial Way

Athens, TN 37303 Canada

Attn: Conway Tabor Tel: (423)333-9402

E-Mail: ctabor@hppelzer.com

**System Information** 

System Volume: 0 gal

Bulk Operating Temp: 425F / 218C

Heating Source:

Blanket:

Fluid: PETRO CANADA CALFLO AF

Make:

Sample Information

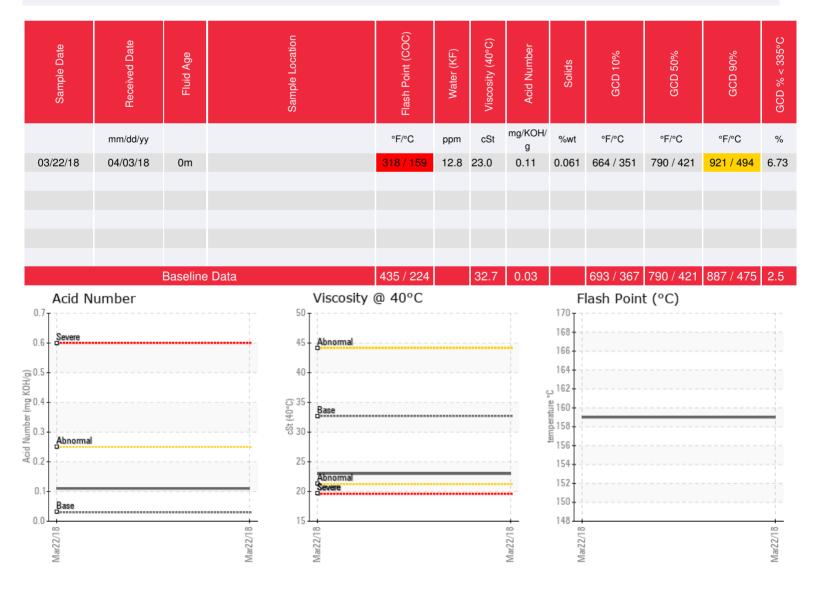
Lab No: 02208001 Analyst: Manny Garcia Sample Date: 03/22/18 Received Date: 04/03/18 Completed: 04/09/18

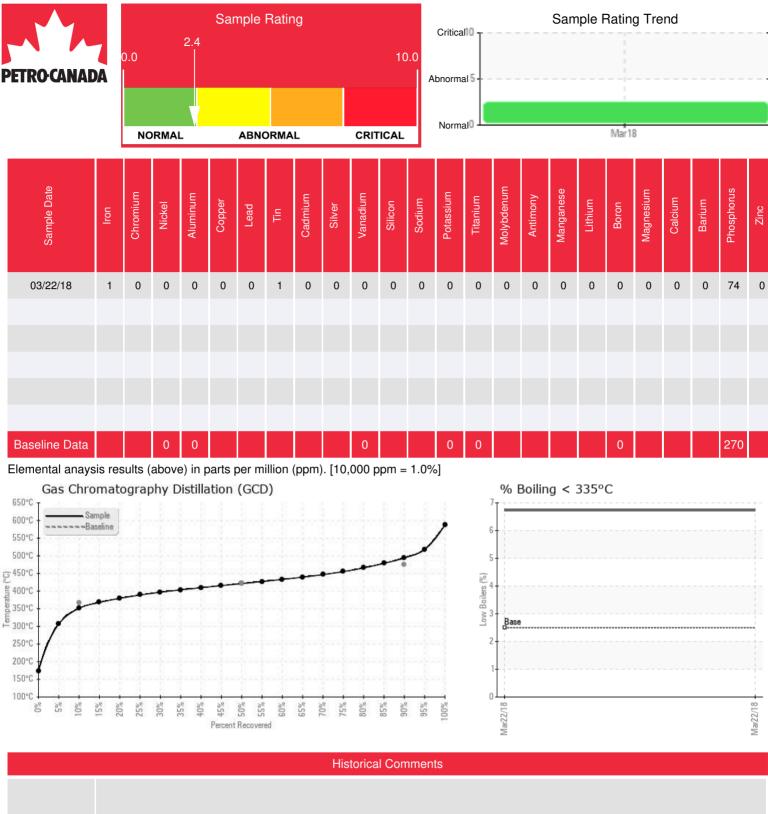
To discuss this report contact Manny

Garcia at 954-384-7259

Recommendation: 'Venting' the system may assist in lowering the 90% distillation point and increasing the Flash Point. Please include the time on the unit and the time on the fluid on future sample labels. If any 'venting' is completed on this system please re-submit a sample to verify any improvements

Comments: COC Flash Point is severely low by 65oC. (GCD) 90% Distillation Point is abnormally high.





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