

LWF #3 LEFT

Customer: PTRHTF30095

HP Pelzer 115 Industrial Way Athens, TN 37303 USA 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: 02211302 Analyst: Manny Garcia Sample Date: 04/22/18 Received Date: 04/20/18 Completed: 04/26/18

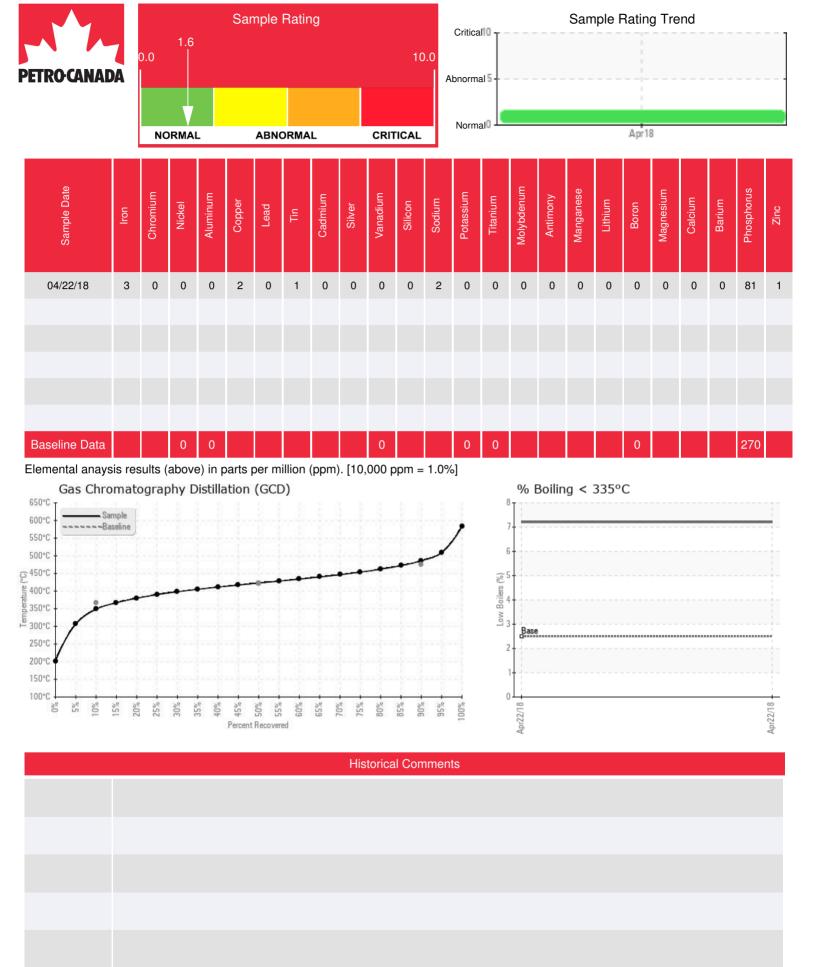
To discuss this report contact Manny

Garcia at 954-384-7259

Recommendation: 'Venting' the system Fluid may lower the distillation points at 90% and increase the Flash Point. Fluid's Flash Point is lower then desired. Please include the age of the fluid and the age of the unit on next year's used fluid sample. This allows for us to better interpret the results.

Comments: COC Flash Point is abnormally low by 58oC. (GCD) 90% Distillation Point is marginally high.





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