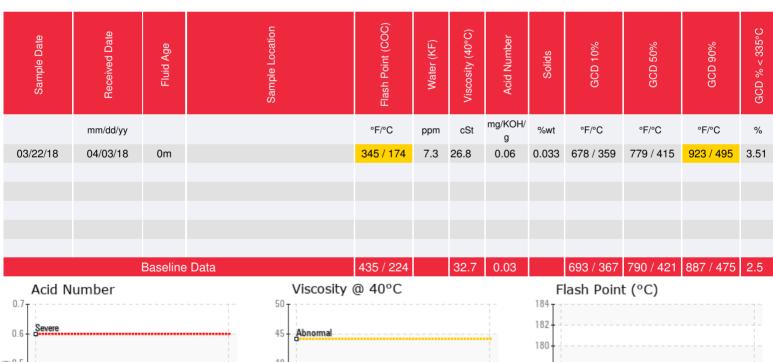


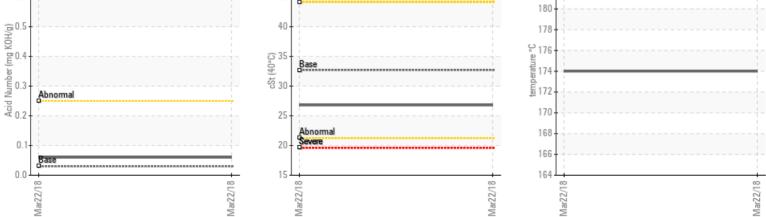
HMP4

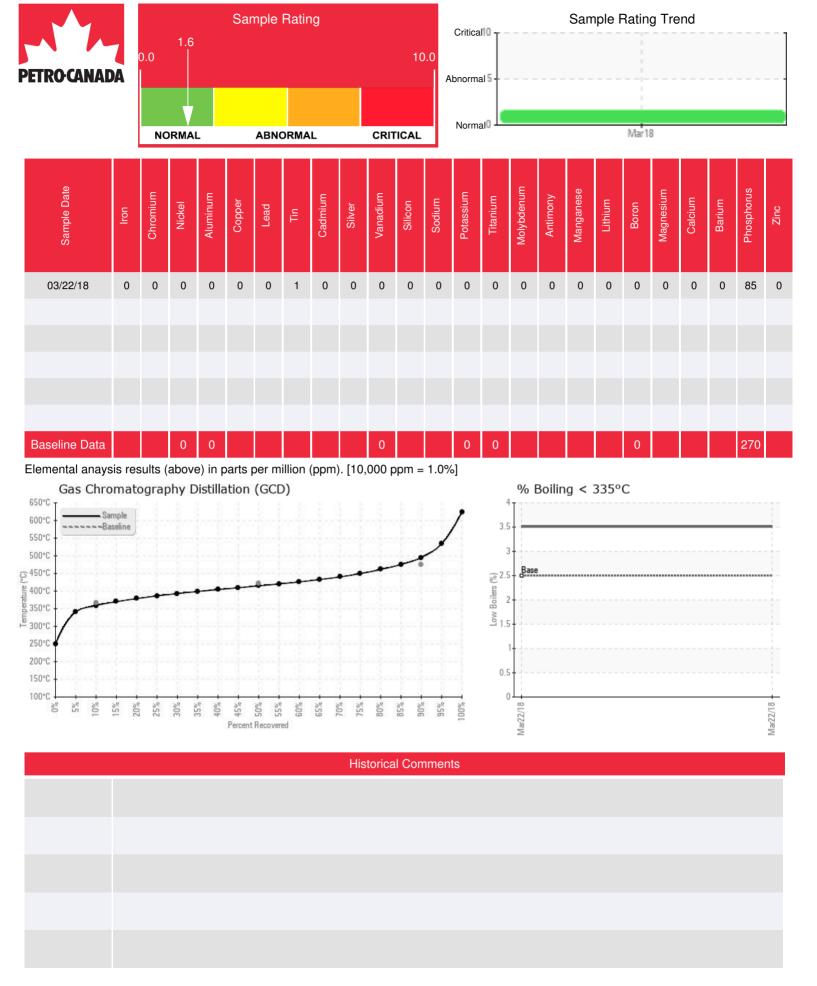
Customer: PTRHTF30095	System Information	Sample Information
HP Pelzer	System Volume: 0 gal	Lab No: 02208003
115 Industrial Way	Bulk Operating Temp: 425F / 218C	Analyst: Manny Garcia
Athens, TN 37303 Canada	Heating Source:	Sample Date: 03/22/18
Attn: Conway Tabor	Blanket:	Received Date: 04/03/18
Tel: (423)333-9402	Fluid: PETRO CANADA CALFLO AF	Completed: 04/09/18
E-Mail: ctabor@hppelzer.com	Make:	To discuss this report contact Manny
		Garcia at 954-384-7259

Recommendation: 'Venting' this system may mitigate the high distillation point at 90% and could improve the Flash Point. Please include the time on the unit and the time on the fluids on all future sample labels as well as the volume on gallons. If any maintenance is completed on the system to improve the fluid conditions, please re-submit samples to verify.

Comments: (GCD) 90% Distillation Point is abnormally high. COC Flash Point is abnormally low by 50oC.







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