

SAMPLE PORT ON FILTER

Customer: PTRHTF30115

BI-AX INTERNATIONAL INC 596 CEDAR AVE WINGHAM, ON NOG 2W0 Canada

Attn: Tom Inglis Tel: (519)357-1818

E-Mail: tinglis@biaxinc.com

System Information

System Volume: 600 ltr

Bulk Operating Temp: 248F / 120C

Heating Source:

Blanket:

Fluid: PETRO CANADA CALFLO AF

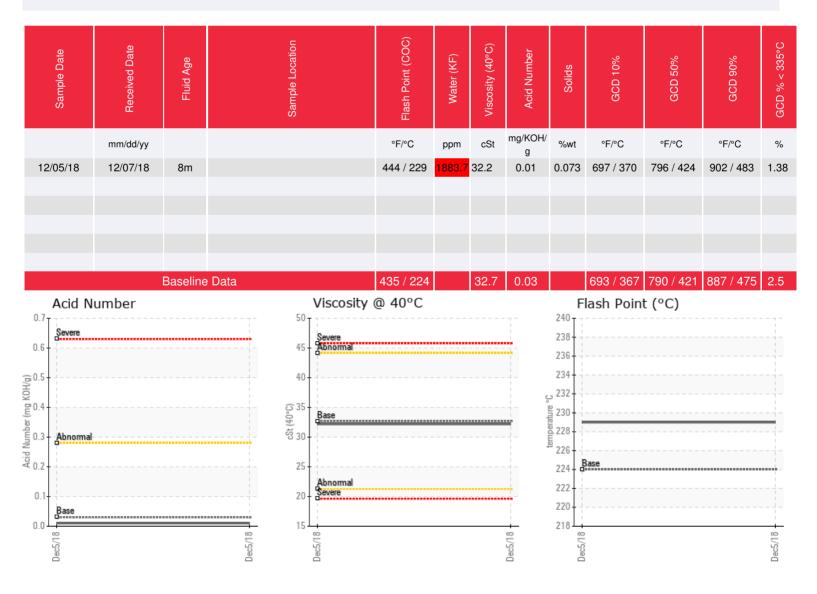
Make:

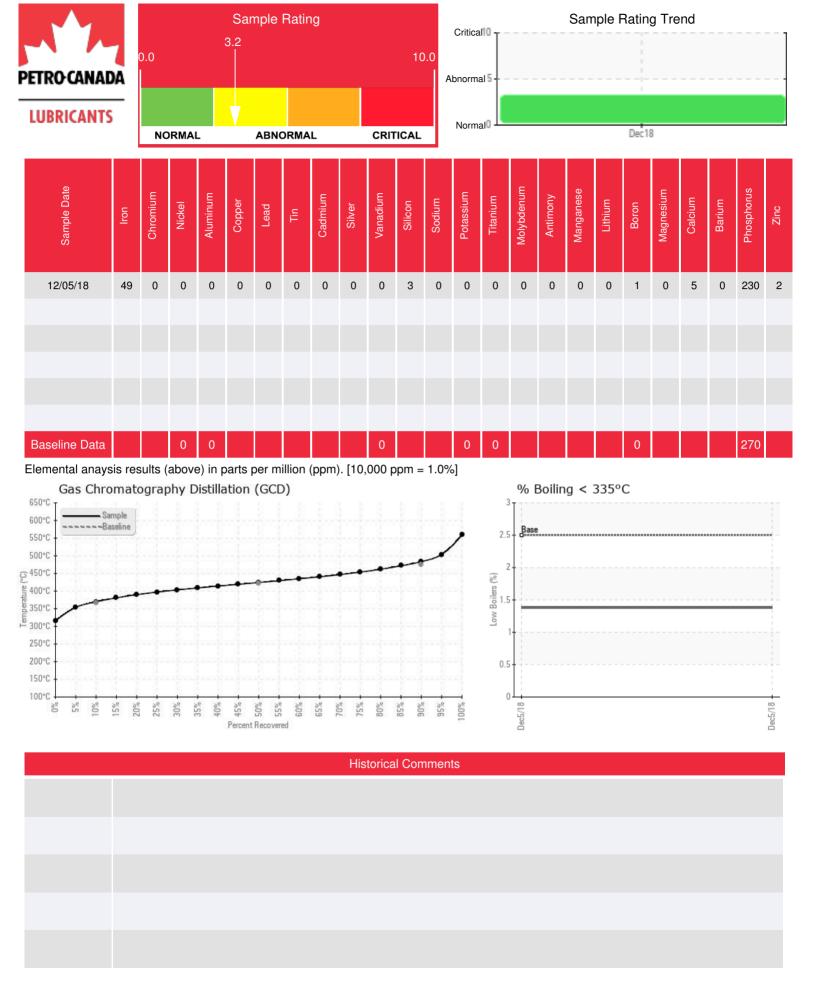
Sample Information

Lab No: 02256159 Analyst: Lynn Billings Sample Date: 12/05/18 Received Date: 12/07/18 Completed: 12/11/18

Recommendation: Try and run the system around 95°C to drive off the water while venting through the expansion tank.Don't want to go any higher in temp as you can create cavitation in the pumps due to steam formation.

Comments: Water contamination levels are severely high. ppm Water contamination levels are severely high.





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.