

## **DUPLEX FILTER**

## Customer: PTRHTF10028

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**System Information** 

System Volume: 12 gal

Bulk Operating Temp: 570F / 299C

Heating Source:

Blanket:

Fluid: PETRO CANADA CALFLO AF

Make:

Sample Information

Lab No: 02201830 Analyst: Steven Slanker Sample Date: 02/19/18 Received Date: 03/02/18 Completed: 03/07/18

To discuss this report contact Steven

Slanker at (951)225-2115

Recommendation: Slightly low Flash Point and initial boiling point but suitable for continued use.

Comments:

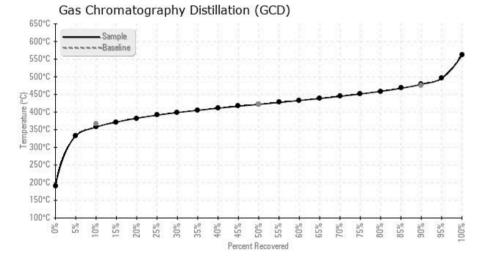


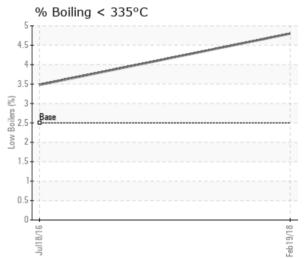


**Baseline Data** 



Elemental analysis results (above) in parts per million (ppm). [10,000 ppm = 1.0%]





## **Historical Comments**

The acid number is on the high side and the flash point is marginally low. It is expect that these numbers will continue to degrade over time. Recommend cleaning and changing out the system as previously discussed at the end of the year. Acid Number (AN) is abnormally high. COC Flash Point is marginally low. 07/18/16

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