

## **HEATEC - ABOVE PUMP**

## Customer: PTRHTF10113

MICHELS PAVING 1547 YOUELL RD HEBRON, KY 41048 USA

Attn: MIKE H Tel: (859)647-3139

E-Mail: mikeh@michelsconstruction.com

## System Information

System Volume: 400 gal

Bulk Operating Temp: 345F / 174C

Heating Source:

Blanket:

Fluid: SHELL THERMIA OIL C

Make: HEATEC

## Sample Information

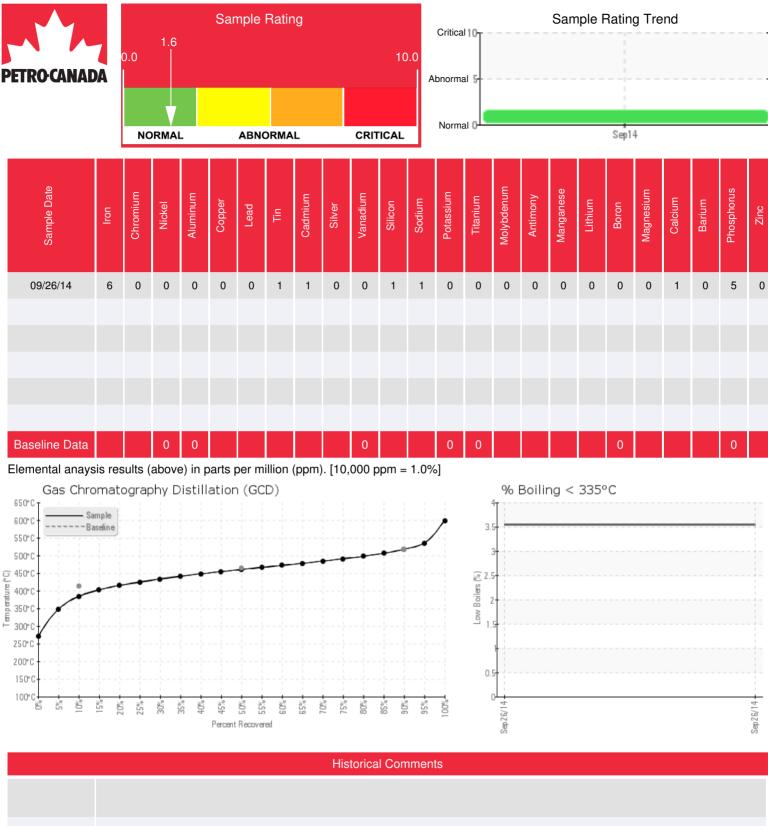
Lab No: 01949311 Analyst: Ken Humphries Sample Date: 09/26/14 Received Date: 10/03/14 Completed: 10/17/14

To discuss this report contact Ken Humphries at (513)769-4392

Recommendation: Sample is beginning to show signs of thermal degregation. Retest at 6 month interval to see if progression of breakdown has occurred. Also, how long has this oil been in service? Please include this information on the label as it is critical to help us evaluate product performance.

Comments: COC Flash Point is marginally low. (GCD) 10% Distillation Point is marginally low.





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.