

[2020 BLENDS] 2020 BLENDS - MAIN HOT OIL SYSTEM

Customer: PTRHTF10068

Certainteed - Saint Gobain 1077 PLEASANT ST NORWOOD, MA 02062 USA

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System Information

System Volume: 5000 gal

Bulk Operating Temp: 560F / 293C

Heating Source:

Blanket:

Fluid: PETRO CANADA CALFLO AF

Make: A.M.KINNEY

Sample Information

Lab No: 02345494

Analyst: Gaston Arseneault Sample Date: 03/19/20 Received Date: 03/24/20 Completed: 04/08/20 Gaston Arseneault

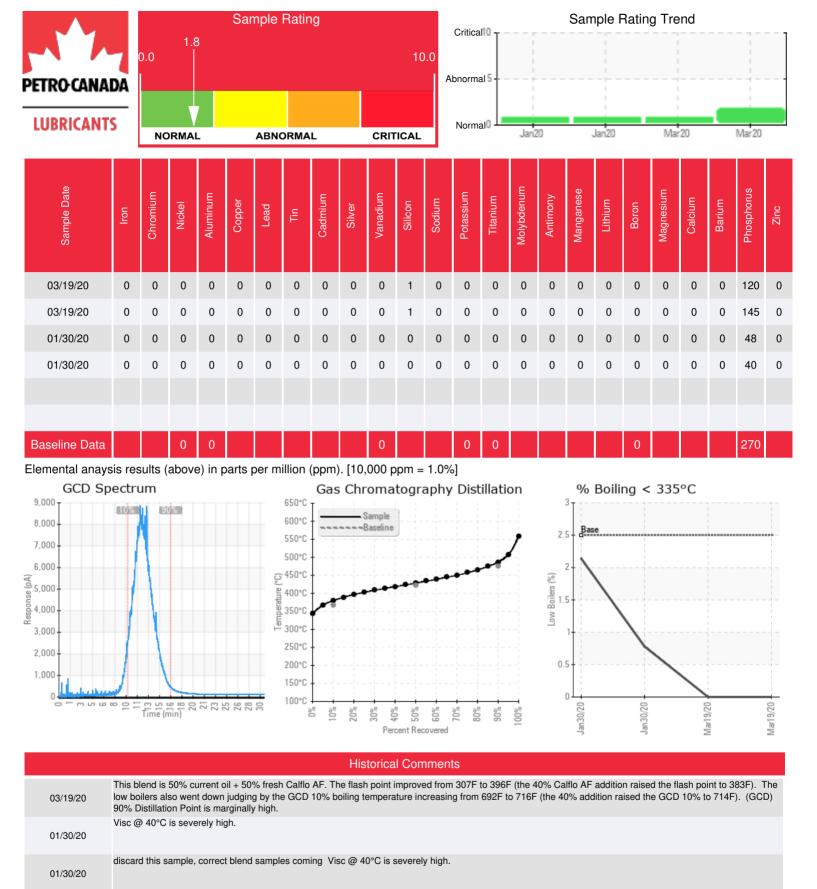
gaston.arseneault@petrocanadalsp.com

Recommendation: This blend is 60% current oil + 40% fresh Calflo AF. The flash point improved from 307F to 383F and the low boilers also went down judging by the GCD 10% boiling temperature increasing from 692F to 714F.

Comments: (GCD) 90% Distillation Point is marginally high.



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