

WANSON DEO 60 MBI 8000

Customer: PTRHTF40075

TOP TASTE BV KLOOSTERPOORT 33 KAPELLE 4421SN

KAPELLE, 4421SN Netherlands

Attn: WILBERT SNIJERS

Tel:

E-Mail: w.snijers@klt.nl

System Information

System Volume: 6000 ltr

Bulk Operating Temp: 473F / 245C

Heating Source:

Blanket:

Fluid: PETRO CANADA PETRO-THERM

Make: WANSON

Sample Information

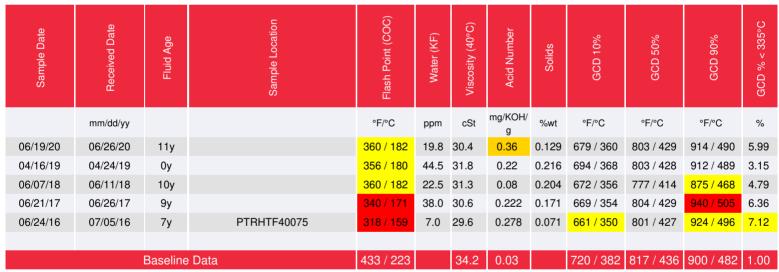
Lab No: 02361863 Analyst: Matthias Voss Sample Date: 06/19/20 Received Date: 06/26/20 Completed: 06/30/20

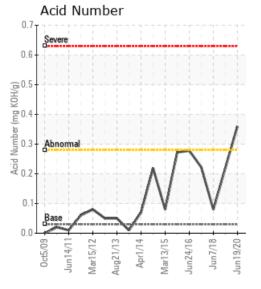
Matthias Voss

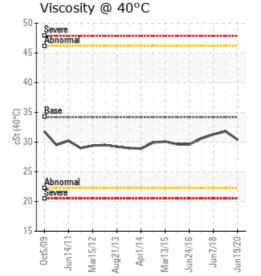
Matthias.Voss@petrocanadalsp.com

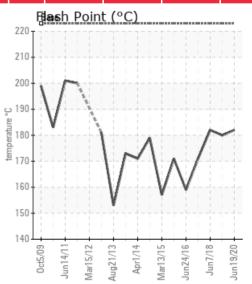
Recommendation:

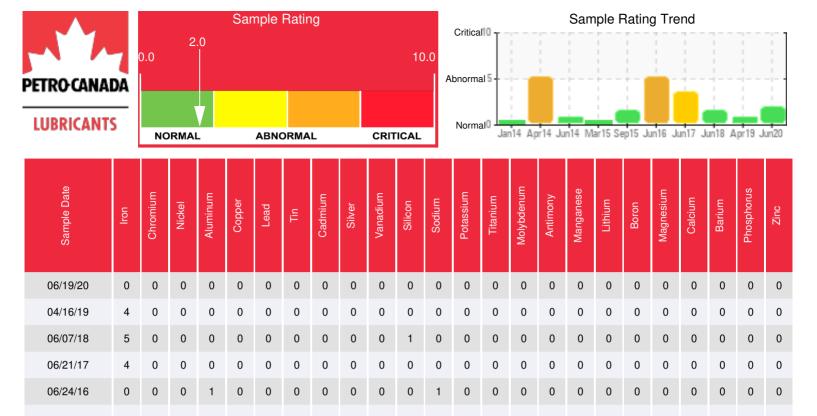
Comments: Acid Number (AN) is abnormally high. COC Flash Point is marginally low.





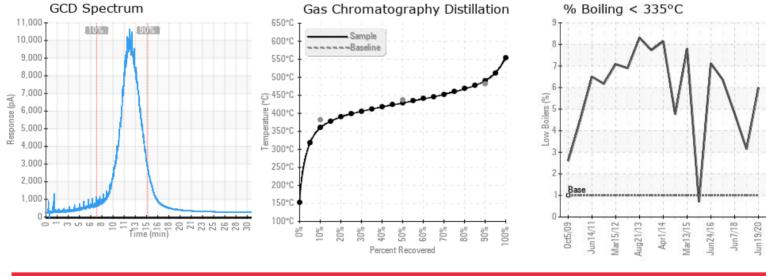






Elemental analysis results (above) in parts per million (ppm). [10,000 ppm = 1.0%]

Baseline Data



Historical Comments	
04/16/19	Flash Point marginally low but consistent with (or improved on) majority of the last 6 annual samples. Review again at normal period. Light end molecules have been vented looking at previous sample results COC Flash Point is marginally low.
06/07/18	Flash Point marginally low but higher than previous samples for this oil charge. Looks to have improved in condition since last sample in a number of parameters so ask if there has been a partial change or sweetening of the oil in the system. Based on improved condition fit for further use but would suspect a bit of maintenance of fluid occurred. Overall sample rating is improved and leaves no concern for further use
06/21/17	Oil appears fit for further service. Suggest sample at next scheduled maintenance interval. (GCD) 90% Distillation Point is severely high. COC Flash Point is severely low.
06/24/16	Flash point is lower than expected. Oil contains some low boilers. Remove low boilers if possible. Oil is fit for further service at this time suggest sample at next scheduled maintenance interval. COC Flash Point is severely low. (GCD) % < 335°C is marginally high. (GCD) 90% Distillation Point is marginally high. (GCD) 10% Distillation Point is marginally low.

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