[KUMAS MANYEZIT ISLETMELERI A.S] HEAT TRANSFER OIL

Customer: PTRHTF40074

LUBRICON LTD STI ATASEHIR ISTANBUL

ISTANBUL, 34770 Attn: Murat Baslilar

Tel: x:

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System Information

System Volume: 500 ltr

Bulk Operating Temp: 455F / 235C

Heating Source:

Blanket:

Fluid: PETRO CANADA PURITY FG HEAT TRANSFER FLUID

Make:

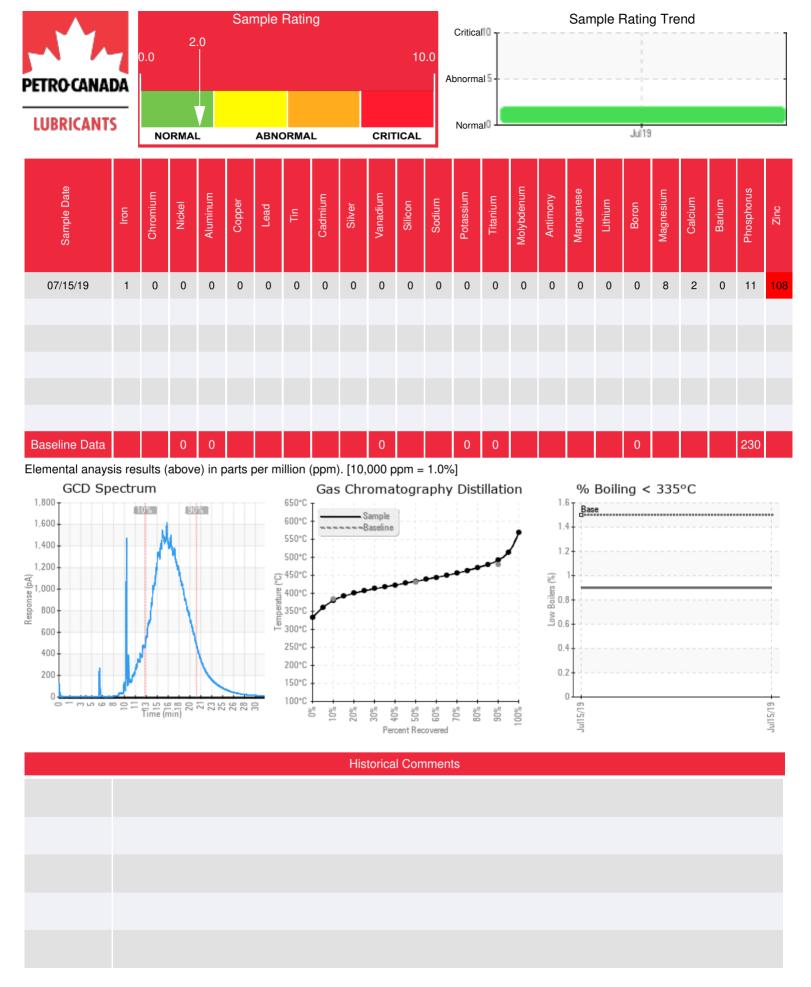
Sample Information

Lab No: 02298378 Analyst: Philip Riley Sample Date: 07/15/19 Received Date: 07/22/19 Completed: 07/31/19

Recommendation: Please check system and history as the Zn levels are high with visible metal present in the sample. Recommend a check of the system to look for faults and/or some form of safe filtration. Other main parameters for the fluid itself raise no concerns, but recommend system and part check for the debris present to be identified alongside where in the system it could be sourced from (or work may have been carried out ahead of fill).

Comments: Light concentration of visible metal present. Zinc ppm levels are severely high. (GCD) 90% Distillation Point is marginally high.





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