

H-60



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E-Mail:

System Information

System Volume: 1000 ml Bulk Operating Temp: 482F / 250C

Heating Source:

Blanket:

Fluid: HEAT TRANSFER FLUID ISO 32

Make:

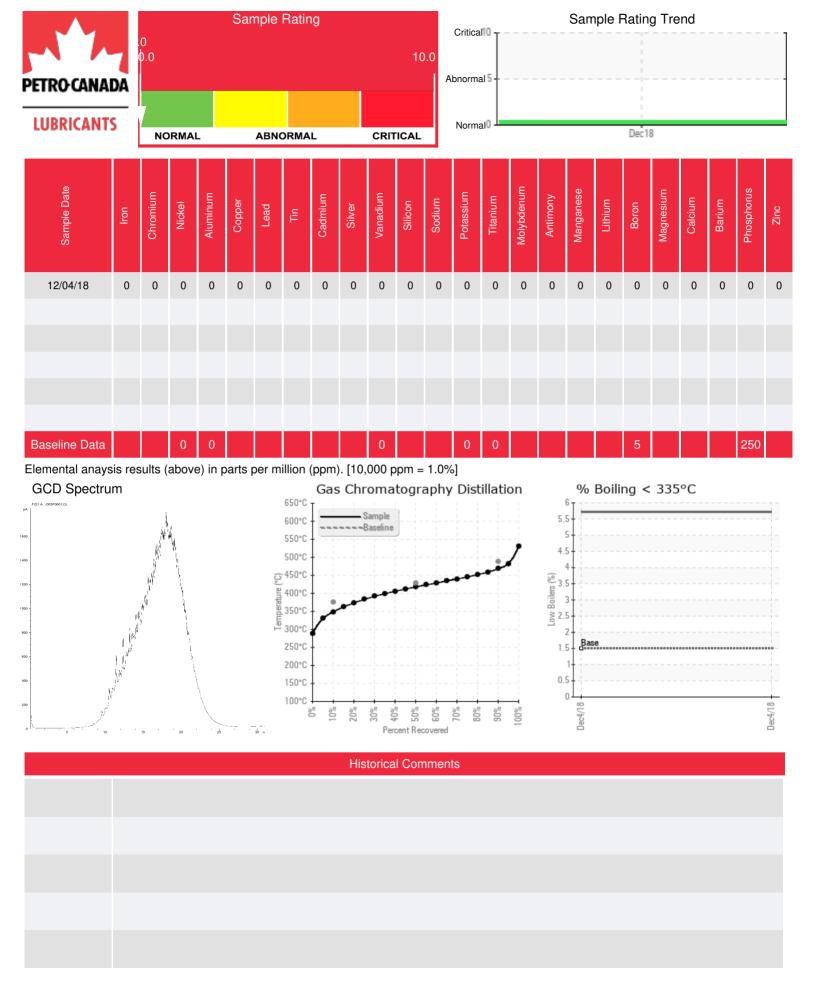
Sample Information

Lab No: 02258646 Analyst: Peter Harteveld Sample Date: 12/04/18 Received Date: 12/20/18 Completed: 12/24/18

Recommendation: This analysis report serves as the baseline reference for future top-up with Petro-Therm. The system is filled with Esso Thermoil 32. The fluid is in good condition and suitable for further use. The low 10% GCD temperature in combination with high boil-off % below 335 degrees C indicates thermal degradation of the fluid which is normal for these types of organic fluids. Venting of low boiler vapor to atmosphere is recommended as part of preventative maintenance. Please re-sample in 12 months. When sending in a sample please fill in oil service life, blanket gas and system volume data on the analysis request form.

Comments:





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