

GCP APPLIED TECH - USED

Customer: PTRHTF10264

GCP APPLIED TECHNOLOGIES 350 MAGNOLIA DR

MOUNT PLEASANT, TN 38474 USA

Attn: Lee Skelton Tel: (931)379-1859

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System Information

System Volume: 2100 gal

Bulk Operating Temp: 370F / 188C

Heating Source:

Blanket:

Fluid: DUBOIS PERCHEM 1562

Make: HEATEC

Sample Information

Lab No: 02539372 Analyst: Jake Finn Sample Date: 02/06/23 Received Date: 02/14/23 Completed: 03/24/23

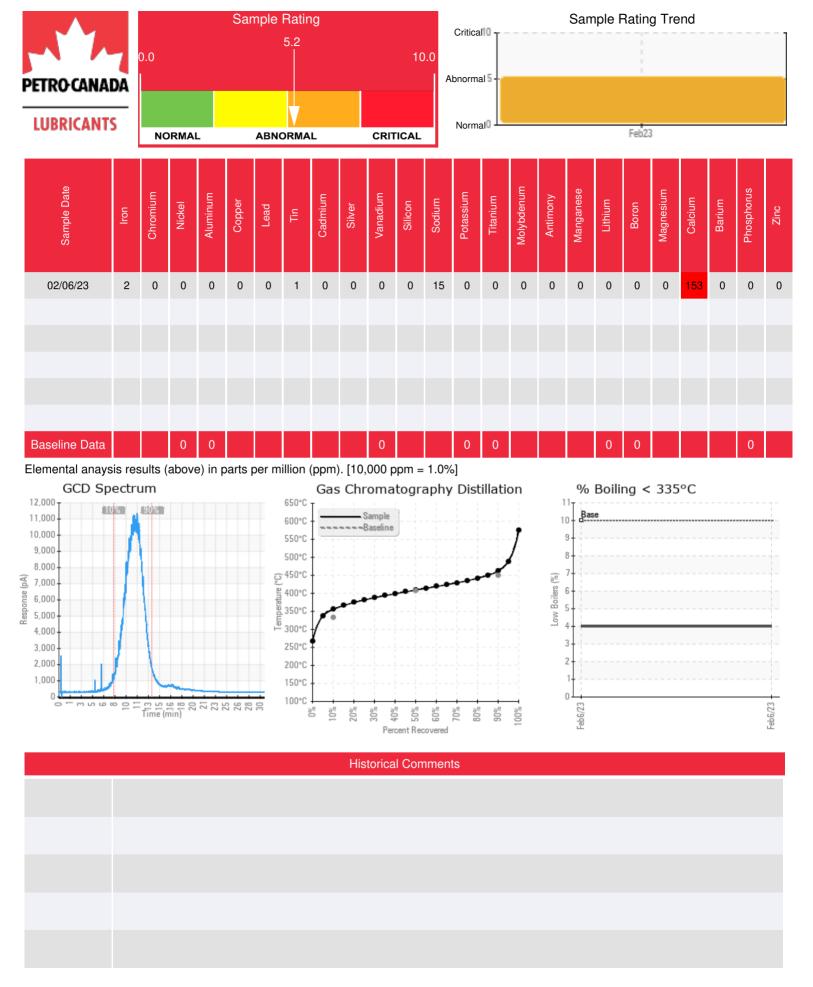
Jake Finn

jake.finn@HFSinclair.com

Recommendation: Calcium levels are very high, possible contamination in system or abnormal results may be due to sampling procedure. Discussions to follow with customer to investigate potential contamination sources and next steps.

Comments: Pentane Insolubles levels are severely high. Calcium ppm levels are severely high. (GCD) 10% Distillation Point is marginally high. (GCD) 90% Distillation Point is marginally high.





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