

## RM07 Sealdown Loop Hot Oil System

## Customer: PTRHTF10141

TAMKO BUILDING PRODUCTS

2300 35TH ST

TUSCALOOSA, AL 35401 US

Attn: Eric Foote

Tel: x:

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## System Information

System Volume: 110 gal

Bulk Operating Temp: 430F / 221C

Heating Source:

Blanket:

Fluid: PETRO CANADA CALFLO HTF

Make: Heat Exchanger And T

## Sample Information

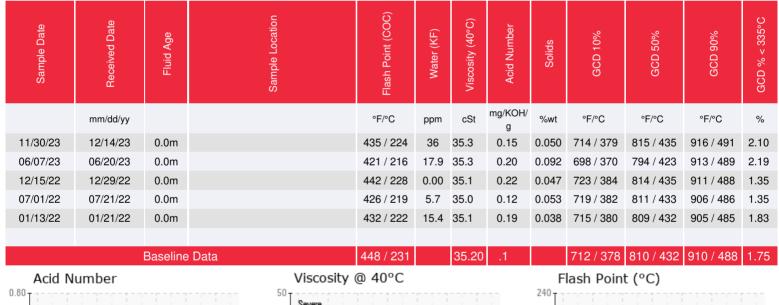
Lab No: 02603356 Analyst: Jake Finn Sample Date: 11/30/23 Received Date: 12/14/23

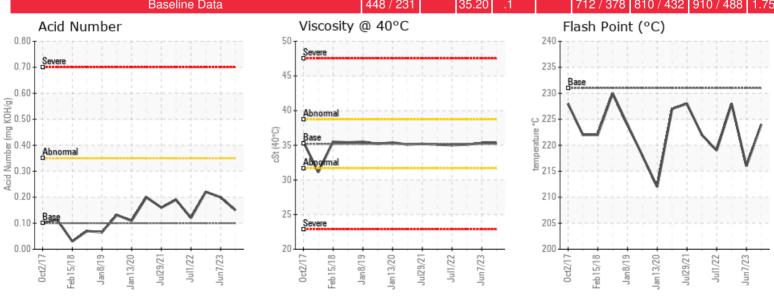
Completed: 12/18/23 Jake Finn

jake.finn@HFSinclair.com

Recommendation: Sample indicates that the system fluid is in great condition and is suitable for continued use. There are no signs of component wear, contamination or fluid degradation at this time. Please resubmit for testing in 12 months

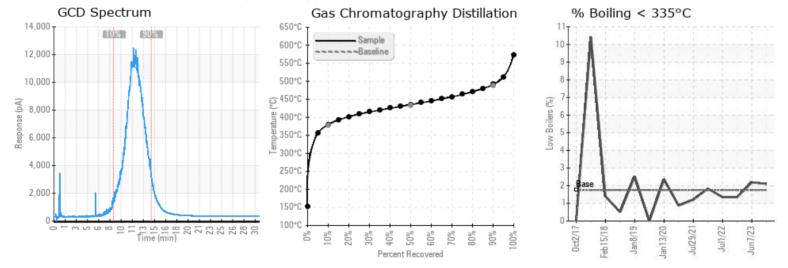
Comments: N/A







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



Historical Comments	
06/07/23	Overall test results for this sample look very good and indicate no signs of component wear, contamination or fluid degradation areN/A
12/15/22	Sample does not show any signs of wear metals, contamination or fluid degradation, indicating the fluid is in great condition and suitable for continued use. Please submit a sample for testing in 12 months.N/A
07/01/22	Sample indicates no signs of wear, contamination or fluid degradation. This fluid is suitable for continued use, please resample and submit for testing in 12 months.N/A
01/13/22	Sample indicates no signs of wear, contamination or fluid degradation. This fluid is suitable for continued use, please resample and submit for testing in 12 months.N/A

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