



WANSON TPC 1500

Customer: PTRHTF40049	System Information	Sample Information
PLUSFOOD BV HOUTWAL 30 OOSTERWOLDE 8431EX OOSTERWOLDE, 8431EX Netherlands Attn: WILBERT SNIJERS Tel: E-Mail: w.snijers@klt.nl	System Volume: 0 gal Bulk Operating Temp: Not Specified Heating Source: Blanket: Fluid: PETRO CANADA PURITY FG HEAT TRANSFER FLUID Make:	Lab No: 02221300 Analyst: Philip Riley Sample Date: 06/01/18 Received Date: 06/08/18 Completed: 06/12/18 To discuss this report contact Philip Riley at (440)124-4378171

Recommendation: Marginally low COC Flash Point and evidence of light molecules on GCD. It safe to do so please vent the system and see if can reduce light molecules and raise flash point.

Comments: COC Flash Point is abnormally low.

Sample Date	Received Date	Fluid Age	Sample Location	Flash Point (COC)	Water (KF)	Viscosity (40°C)	Acid Number	Solids	GCD 10%	GCD 50%	GCD 90%	GCD % < 335°C
	mm/dd/yy			°F/°C	ppm	cSt	mg/KOH/g	%wt	°F/°C	°F/°C	°F/°C	%
06/01/18	06/08/18	7h		352 / 178	14.8	30.0	0.58	0.068	675 / 357	799 / 426	888 / 475	6.07
Baseline Data				459 / 237		37.12	0.90		721 / 383	807 / 431	892 / 478	1.5



