

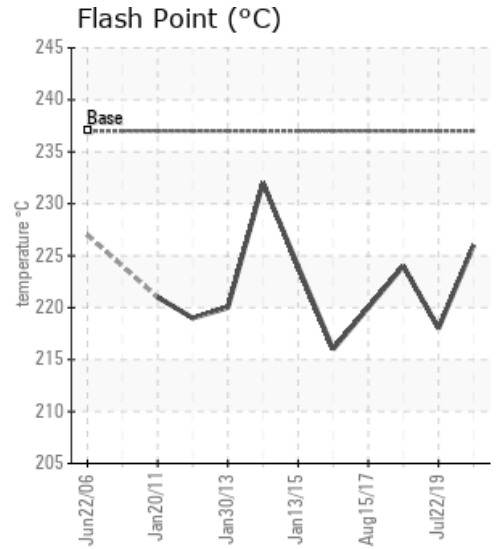
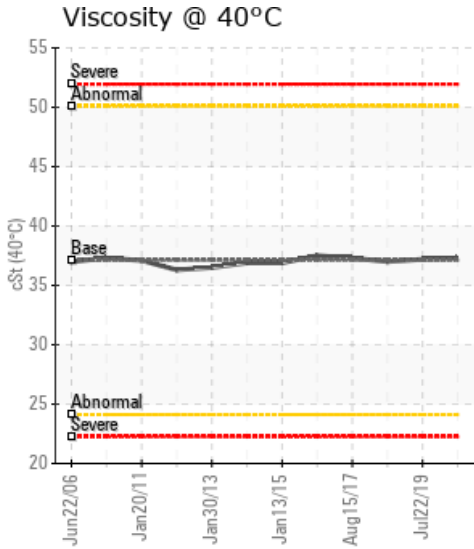
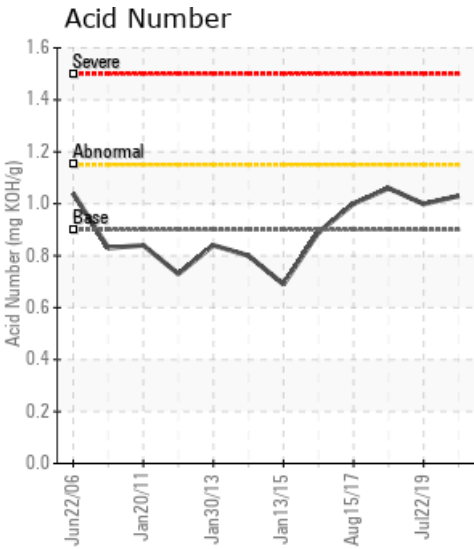
B100 LEE

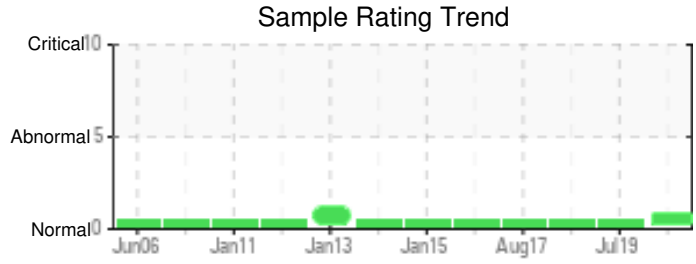
Customer: PTRHTF10078	System Information	Sample Information
WEST FORK CREATIONS 15 PEPSI DRIVE RED LODGE, MT 59068 USA Attn: Sean Keeney Tel: (406)426-3060 E-Mail: foodsafety@kingscupboard.com	System Volume: 25 gal Bulk Operating Temp: 450F / 232C Heating Source: Blanket: Fluid: PETRO CANADA PURITY FG HEAT TRANSFER FLUID Make: STERLCO	Lab No: 02386815 Analyst: Ron LeBlanc Sample Date: 10/29/20 Received Date: 11/11/20 Completed: 11/16/20 Ron LeBlanc Ronald.LeBlancSr@hollyfrontier.com

Recommendation: Sample appears normal. The (GCD) 90% Distillation point is slightly high. Re-Sample in 3 months.

Comments: (GCD) 90% Distillation Point is marginally high.

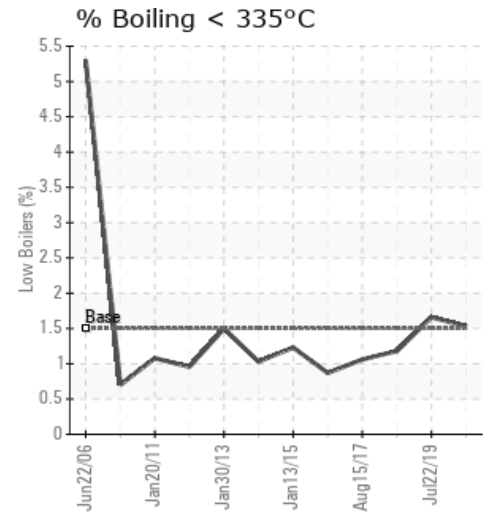
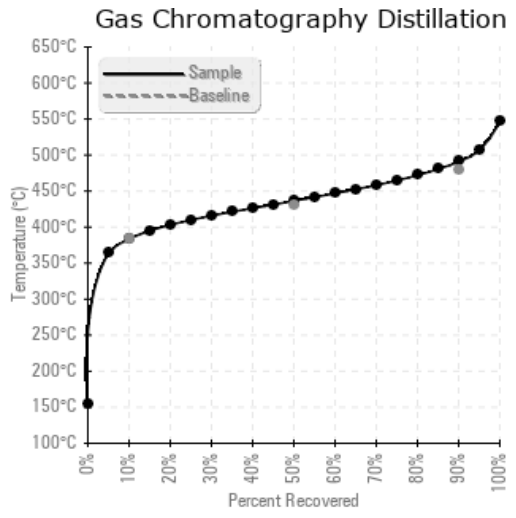
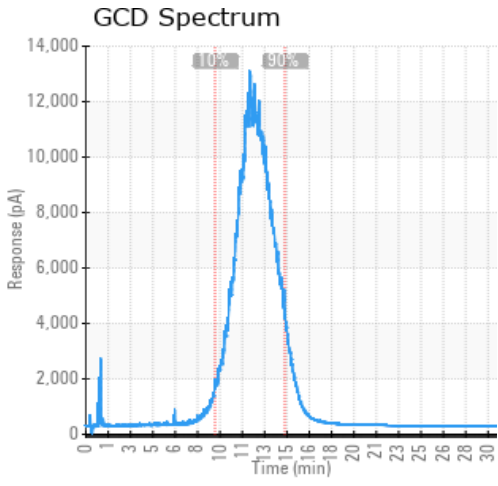
Sample Date	Received Date	Fluid Age	Sample Location	Flash Point (COC)	Water (KF)	Viscosity (40°C)	Acid Number	Solids	GCD 10%	GCD 50%	GCD 90%	GCD % < 335°C
	mm/dd/yy			°F/°C	ppm	cSt	mg/KOH/g	%wt	°F/°C	°F/°C	°F/°C	%
10/29/20	11/11/20	0.0y	Drain	439 / 226	24.0	37.3	1.03	0.079	722 / 383	818 / 436	915 / 491	1.53
07/22/19	08/01/19	0.0y	DRAIN PLUG	424 / 218	21.0	37.2	0.999	0.055	698 / 370	793 / 423	894 / 479	1.66
06/28/18	07/23/18	5.0y	OIL DRAIN	435 / 224	12.0	37.0	1.06	0.050	717 / 380	813 / 434	910 / 488	1.18
08/15/17	08/25/17	2.5y		428 / 220	27.1	37.3	1.00	0.095	718 / 381	815 / 435	912 / 489	1.06
05/31/16	06/09/16	1.0y	DRAIN PLUG	421 / 216	27.3	37.5	0.89	0.068	722 / 383	819 / 437	913 / 489	0.87
Baseline Data				459 / 237		37.12	0.90		721 / 383	807 / 431	892 / 478	1.5





Sample Date	Iron	Chromium	Nickel	Aluminum	Copper	Lead	Tin	Cadmium	Silver	Vanadium	Silicon	Sodium	Potassium	Titanium	Molybdenum	Antimony	Manganese	Lithium	Boron	Magnesium	Calcium	Barium	Phosphorus	Zinc	
10/29/20	8	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	67	3	
07/22/19	8	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	69	3
06/28/18	7	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	66	3
08/15/17	8	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	66	6
05/31/16	7	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	67	6
Baseline Data			0	0						0			0	0				0	0					230	

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



Historical Comments

07/22/19	Sample appears normal. Re-sample at normal cycle.
06/28/18	Sample appears normal. Resample at normal interval.
08/15/17	Sample appears normal. Resample in 3 months.
05/31/16	Sample is in excellent condition, please re-sample at the next maintenance interval.

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