

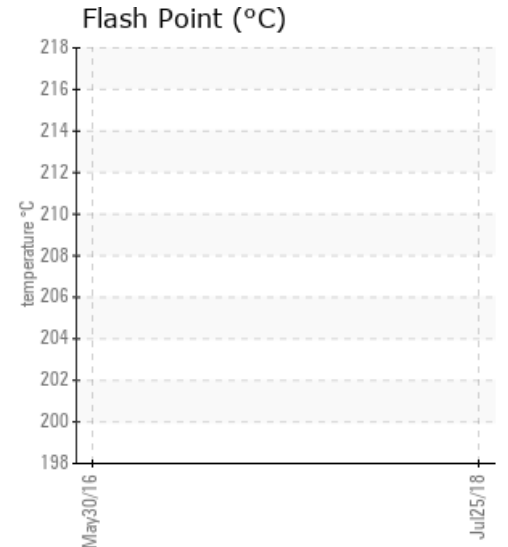
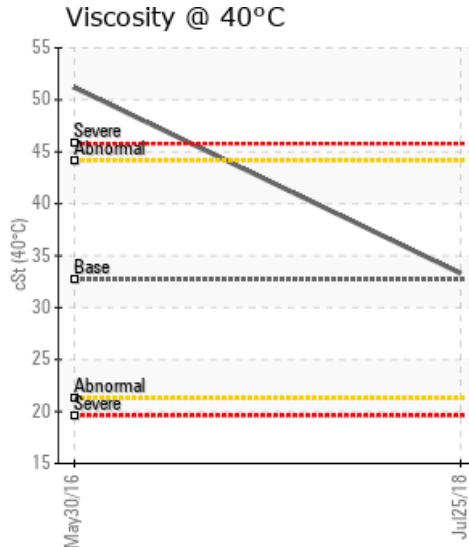
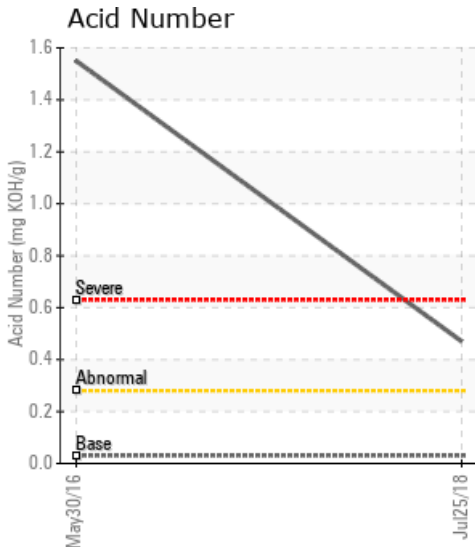
HONG-TAI

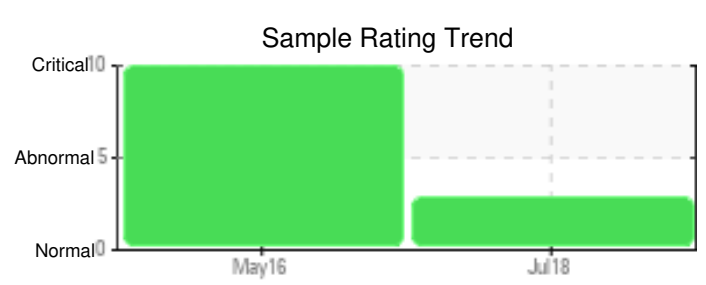
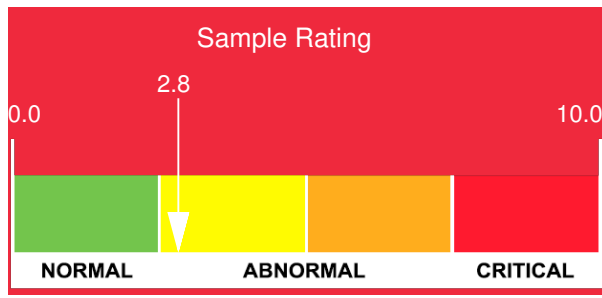
Customer: PTRHTF60007	System Information	Sample Information
CANADIAN RESOURCES INC 2F 71 CHONG CHING NORTH ROAD S C 3 TAIPEI, TAIWAN, PROVINC Attn: HUGO CHENG Tel: (886)225-853509 E-Mail: roychen1018@hotmail.com	System Volume: 83200 ltr Bulk Operating Temp: 491F / 255C Heating Source: Blanket: Fluid: PETRO CANADA CALFLO AF Make:	Lab No: 02232194 Analyst: Yutong Gao Sample Date: 07/25/18 Received Date: 08/03/18 Completed: 08/23/18 To discuss this report contact Yutong Gao at (403)873-1876

Recommendation: The current fluid conditions are much better than the last sample in May 2016. Please confirm if the fluid had been changed in 2016~2017? There are moderate oxidation, but still OK to further operation. Please take one sample in 8 months to monitor the conditions.

Comments: Solid level is high. Acid Number (AN) is abnormally high.

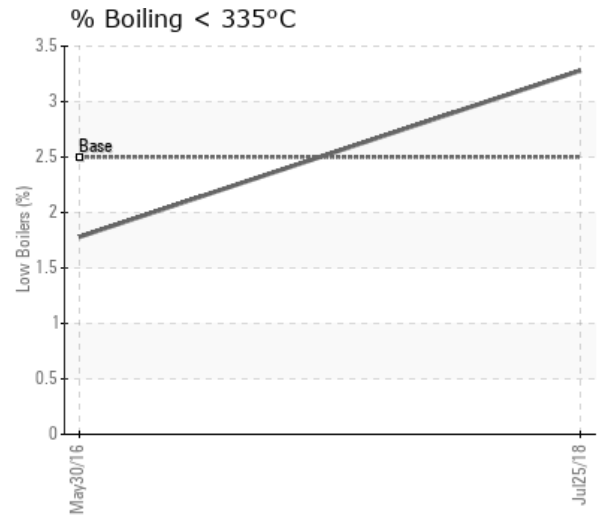
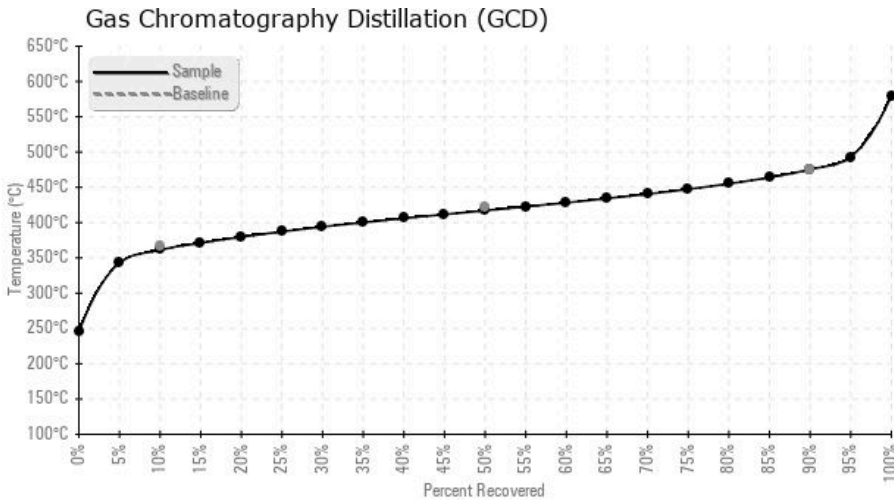
Sample Date	Received Date	Fluid Age	Sample Location	Flash Point (COC)	Water (KF)	Viscosity (40°C)	Acid Number	Solids	GCD 10%	GCD 50%	GCD 90%	GCD % < 335°C
	mm/dd/yy			°F/°C	ppm	cSt	mg/KOH/g	%wt	°F/°C	°F/°C	°F/°C	%
07/25/18	08/03/18	0h		406 / 208	45.1	33.3	0.47	0.741	682 / 361	783 / 417	888 / 475	3.28
05/30/16	06/03/16	110300h			41968.7	51.2	1.55	5.19	688 / 365	785 / 418	893 / 478	1.78
Baseline Data				435 / 224		32.7	0.03		693 / 367	790 / 421	887 / 475	2.5





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
07/25/18	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	1
05/30/16	440	0	0	0	0	0	0	0	0	0	3	2	0	0	0	0	6	0	1	0	1	0	102	7
Baseline Data			0	0						0			0	0					0				270	

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



Historical Comments

05/30/16	Iron ppm level is severe. PQ level is severe. Water contamination level is severely high. Solid level is severely high. The oil is contaminated and oxidized, so it is not suitable for further use. Please do the complete oil change as soon as possible. The system cleanliness inspection is also recommended, so that the system can be cleaned and flushed if the system is very dirty. The oil life is 110,300 hours based on this report record, please confirm if the oil hour is correct. Acid Number (AN) is severely high. Visc @ 40°C is abnormally high.
----------	--