



[LIGNE DE RETOUR AVAN POMPE] FOURNAISE

Customer: PTRHTF30114	System Information	Sample Information
ASPHALTE DRUMMOND INC 555 ROCHELEAU DRUMMONDVILLE, QC J2C 6L8 Canada Attn: Steve Lacharite Tel: (819)472-7474 E-Mail: asphalte@cgocable.ca	System Volume: 550 gal Bulk Operating Temp: 347F / 175C Heating Source: Blanket: Fluid: PARATHERM HE Make:	Lab No: 02215183 Analyst: Pierre Castagne Sample Date: 04/30/18 Received Date: 05/09/18 Completed: 05/30/18 To discuss this report contact Pierre Castagne at 450-981-0693

Recommendation: Il y a une grande presence de plomb, les fractions lourdes (GCD@90%), sont élevées. Les fractions lourdes favorisent les depots de carbone ainsi qu'une augmentation de la viscosité. La viscosité est de 46.1 cSt @40C.

Comments:

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	%
04/30/18	05/09/18	27364h	PARATHERM-HE	453 / 234	17.9	46.1	0.18	0.147	728 / 387	827 / 442	918 / 492	0.41
Baseline Data				410 / 210		45	0.004		725 / 385		945 / 507	0.74



