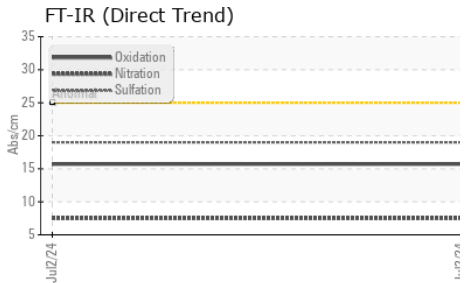
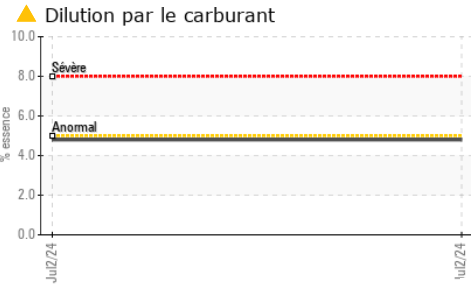
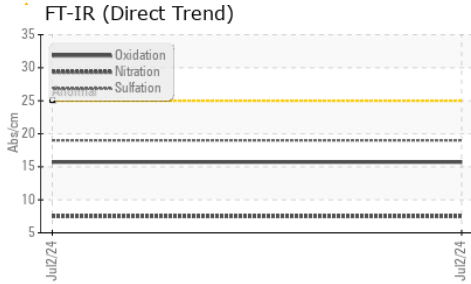






# RAPPORT D'ANALYSE D'HUILE

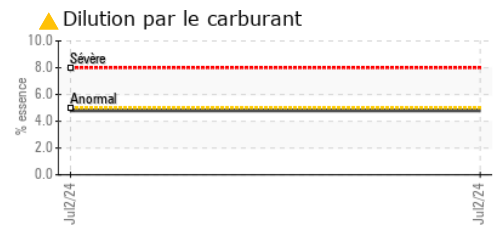
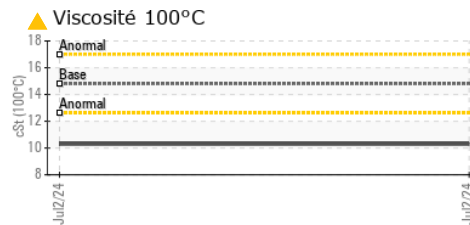
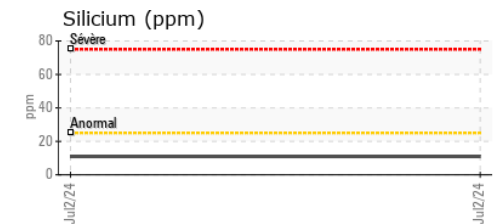
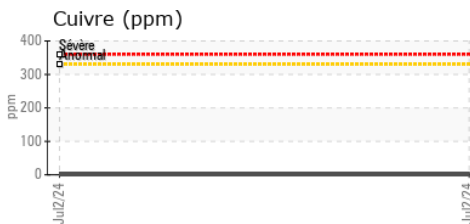
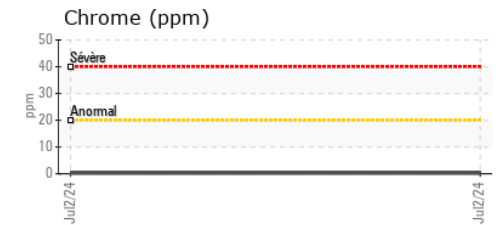
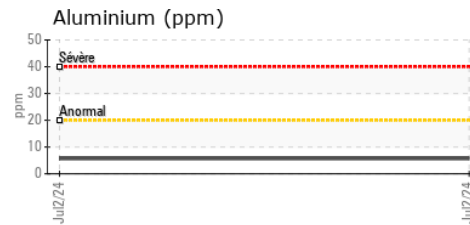
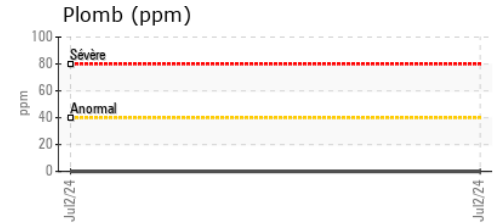
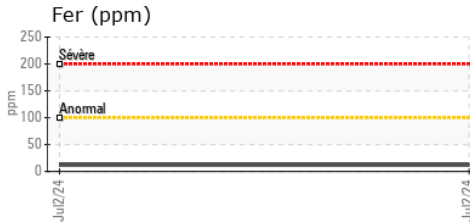


FLUID DEGRADATION		methode	limite/base	actuel	passé1	passé2
Oxydation	Abs./1mm	ASTM D7414*	>25	<b>15.7</b>	---	---

VISUEL		methode	limite/base	actuel	passé1	passé2
Métal blanc	scalar	Visual*	NONE	<b>VLITE</b>	---	---
Bronze	scalar	Visual*	NONE	<b>NONE</b>	---	---
Préциpié	scalar	Visual*	NONE	<b>NONE</b>	---	---
Limon	scalar	Visual*	NONE	<b>NONE</b>	---	---
Débris	scalar	Visual*	NONE	<b>NONE</b>	---	---
Saleté	scalar	Visual*	NONE	<b>▲ LIGHT</b>	---	---
Apparence	scalar	Visual*	NORML	<b>NORML</b>	---	---
Odeur	scalar	Visual*	NORML	<b>NORML</b>	---	---
Eau émulsifiée	scalar	Visual*	>0.2	<b>NEG</b>	---	---
Eau libre	scalar	Visual*		<b>NEG</b>	---	---

PROPRIÉTÉS DU FLUID		methode	limite/base	actuel	passé1	passé2
Visc 100°C	cSt	ASTM D7279(m)	14.8	<b>▲ 10.3</b>	---	---

## GRAPHIQUES



**Laboratoire** : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9    GFL Environmental - 780 - GMA - ICI - Solid Waste  
**N° d'échantillon** : GFL0119827    **Reçu** : 10 Jul 2024    4365 boul. St-Elzear Ouest, Laval, QC  
**N° de laboratoire** : 02646885    **Tested** : 12 Jul 2024    CA H7P 4J3  
**Numéro unique** : 5812437    **Diagnostiqué** : 12 Jul 2024 - Kevin Marson    Contact: Pieces Laval  
**Analyse** : MOB 1 ( Additional Tests: Bottom, BottomAnalysis, FILTERPATCH, FuelDilution, PercentFuel, Viscosity)    pieces.laval@gflenv.com  
 Pour discuter cette rapport, contacter le service à la clientèle au 1-800-268-2131.    T: (450)687-3838  
 Test denoted (\*) outside scope of accreditation, (m) method modified, (e) tested at external lab.    F:

La validez de los resultados y la interpretación se basan en la muestra y la información proporcionada.