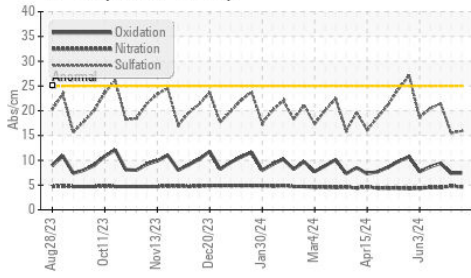
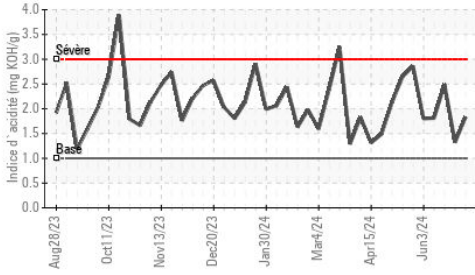


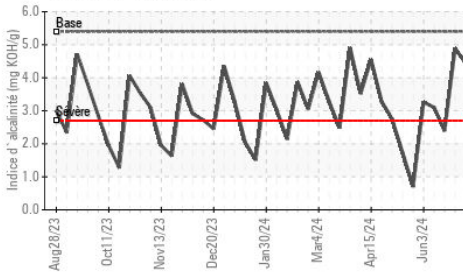
FT-IR (Direct Trend)



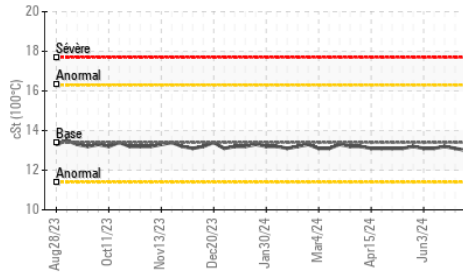
Indice d'acidité



Indice d'alcalinité



Viscosité 100°C



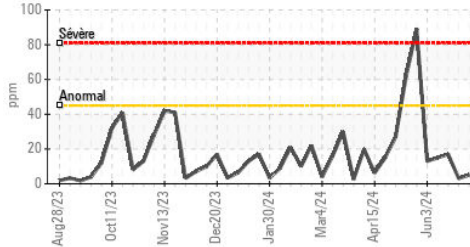
FLUID DEGRADATION		methode	limite/base	actuel	passé1	passé2
Oxydation	Abs./1mm	ASTM D7414*	>25	7.4	7.4	9.4
Indice d'acidité	mg KOH/g	ASTM D974*	1.0	1.83	1.32	▲ 2.49
Indice d'alcalinité	mg KOH/g	ASTM D2896*	5.4	4.44	4.89	▲ 2.39
i-pH	Scale 0-14	ASTM D7946*	<4.5	5.55	5.66	4.86

VISUEL		methode	limite/base	actuel	passé1	passé2
Eau émulsifiée	scalar	Visual*	>0.1	NEG	NEG	NEG
Eau libre	scalar	Visual*		NEG	NEG	NEG

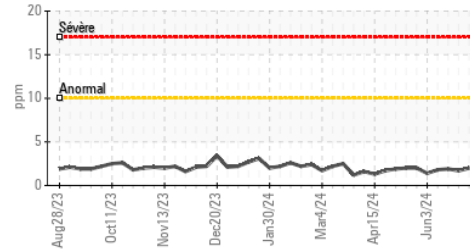
PROPRIÉTÉS DU FLUID		methode	limite/base	actuel	passé1	passé2
Visc 100°C	cSt	ASTM D7279(m)	13.4	13.0	13.1	13.2

GRAPHIQUES

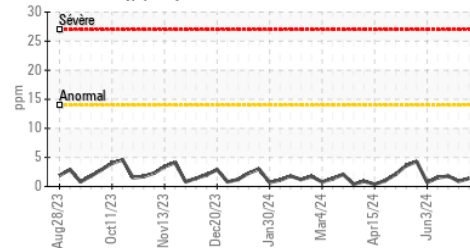
Fer (ppm)



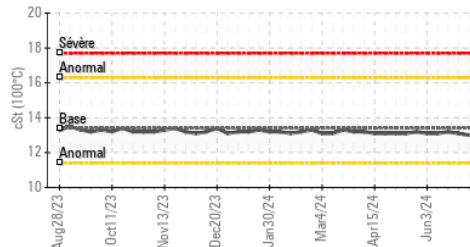
Aluminium (ppm)



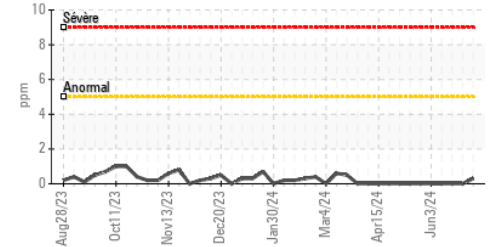
Cuivre (ppm)



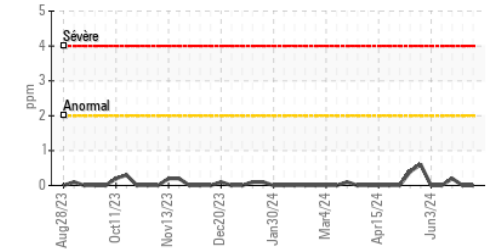
Viscosité 100°C



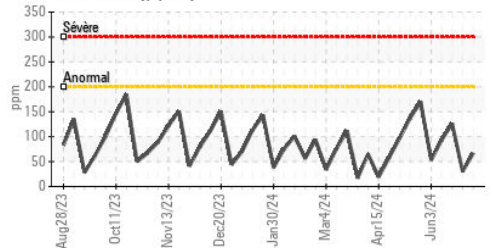
Plomb (ppm)



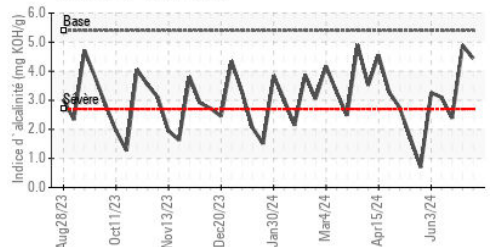
Chrome (ppm)



Silicium (ppm)



Indice d'alcalinité



ISO 17025:2017
Accredited
Laboratory

Laboratoire : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9

N° d'échantillon : WC0904259

N° de laboratoire : 02645243

Numéro unique : 5802782

Analyse : MOB 2 (Additional Tests: i-pH, TAN Auto, TAN Man)

Reçu : 03 Jul 2024

Tested : 09 Jul 2024

Diagnostiqué : 09 Jul 2024 - Kevin Marson

EDL NA Recips-Lydia

6985 CHEMIN DES SOURCES

LACHUTE, QC

CA J8H 2C5

Contact: Eloi Legault

eloi.legault@energydi.com

T: (450)526-4001

F:

Pour discuter ce rapport, contacter le service à la clientèle au 1-800-268-2131.

Test denoted (*) outside scope of accreditation, (m) method modified, (e) tested at external lab.

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