



RAPPORT D'ANALYSE D'HUILE

Sample Rating Trend

NORMALE



Identité de la machine

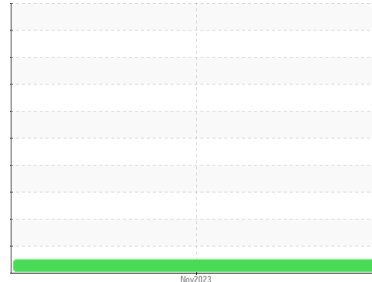
424077

Composant

Volant

Fluide

ESSO ATF DEXTRONIII /MERCON (--- GAL)



DIAGNOSTIC

Recommandation

Échantillonner de nouveau l'équipement au prochain intervalle de vidange afin d'en surveiller la condition.

Usure

Les taux d'usure de tous les composants sont normaux.

Contamination

Il n'y a aucun indice de contamination dans le fluide.

État Du Fluide

L'état de le fluide est acceptable pour la durée de service.

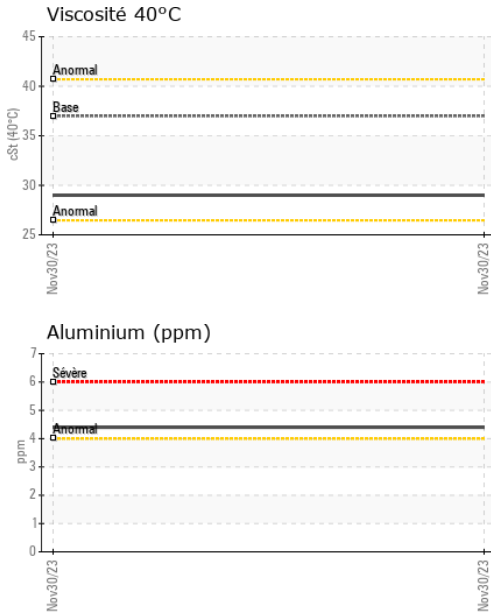
| INFORMATION SUR L'ÉCHANTILLON | | methode | limite/base | actuel | passé1 | passé2 |
|-------------------------------|-------------|-------------|-------------|--------------------|--------|--------|
| Numéro d'échant. | Client Info | | | GFL0094952 | --- | --- |
| Date d'échant. | Client Info | | | 30 Nov 2023 | --- | --- |
| Âge d la Machine | hrs | Client Info | | 13145 | --- | --- |
| Âge de l'huile | hrs | Client Info | | 13145 | --- | --- |
| Huile changée | Client Info | | | Not Changd | --- | --- |
| Statut de l'échant. | | | | NORMAL | --- | --- |

| CONTAMINATION | | methode | limite/base | actuel | passé1 | passé2 |
|---------------|-----------|---------|-------------|------------|--------|--------|
| L'eau | WC Method | | | NEG | --- | --- |

| MÉTALUX D'USURE | | methode | limite/base | actuel | passé1 | passé2 |
|-----------------|-----|---------------|-------------|--------------|--------|--------|
| Fer | ppm | ASTM D5185(m) | >60 | 51 | --- | --- |
| Chrome | ppm | ASTM D5185(m) | >12 | <1 | --- | --- |
| Nickel | ppm | ASTM D5185(m) | >6 | 0 | --- | --- |
| Titane | ppm | ASTM D5185(m) | | 0 | --- | --- |
| Argent | ppm | ASTM D5185(m) | | <1 | --- | --- |
| Aluminium | ppm | ASTM D5185(m) | >4 | 4 | --- | --- |
| Plomb | ppm | ASTM D5185(m) | >12 | <1 | --- | --- |
| Cuivre | ppm | ASTM D5185(m) | >30 | 3 | --- | --- |
| Étain | ppm | ASTM D5185(m) | | <1 | --- | --- |
| Antimoine | ppm | ASTM D5185(m) | | 0 | --- | --- |
| Vanadium | ppm | ASTM D5185(m) | | 0 | --- | --- |
| Béryllium | ppm | ASTM D5185(m) | | 0 | --- | --- |
| Cadmium | ppm | ASTM D5185(m) | | 0 | --- | --- |

| ADDITIFS | | methode | limite/base | actuel | passé1 | passé2 |
|-----------|-----|---------------|-------------|--------------|--------|--------|
| Bore | ppm | ASTM D5185(m) | | 28 | --- | --- |
| Baryum | ppm | ASTM D5185(m) | | <1 | --- | --- |
| Molybdène | ppm | ASTM D5185(m) | | 2 | --- | --- |
| Manganèse | ppm | ASTM D5185(m) | | 2 | --- | --- |
| Magnésium | ppm | ASTM D5185(m) | | 18 | --- | --- |
| Calcium | ppm | ASTM D5185(m) | | 82 | --- | --- |
| Phosphore | ppm | ASTM D5185(m) | | 198 | --- | --- |
| Zinc | ppm | ASTM D5185(m) | | 178 | --- | --- |
| Soufre | ppm | ASTM D5185(m) | | 1047 | --- | --- |
| Lithium | ppm | ASTM D5185(m) | | <1 | --- | --- |

| CONTAMINANTS | | methode | limite/base | actuel | passé1 | passé2 |
|--------------|-----|---------------|-------------|-----------|--------|--------|
| Silicium | ppm | ASTM D5185(m) | >10 | 5 | --- | --- |
| Sodium | ppm | ASTM D5185(m) | | 17 | --- | --- |
| Potassium | ppm | ASTM D5185(m) | >20 | 3 | --- | --- |



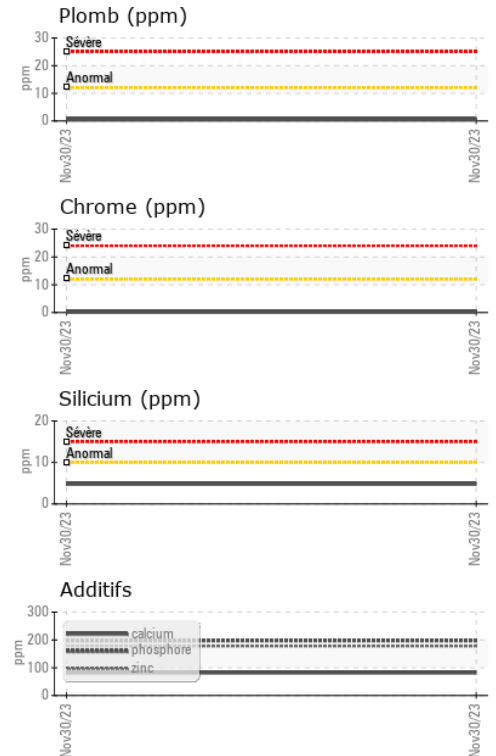
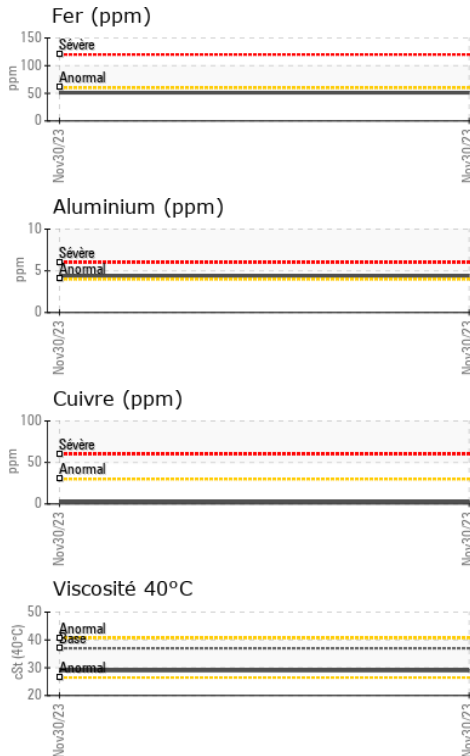
| VISUEL | methode | limite/base | actuel | passé1 | passé2 |
|----------------|---------|-------------|--------|--------|--------|
| Métal blanc | scalar | Visual* | NONE | --- | --- |
| Bronze | scalar | Visual* | NONE | --- | --- |
| Précipié | scalar | Visual* | NONE | --- | --- |
| Limon | scalar | Visual* | NONE | --- | --- |
| Débris | scalar | Visual* | NONE | --- | --- |
| Saleté | scalar | Visual* | NONE | --- | --- |
| Apparence | scalar | Visual* | NORML | --- | --- |
| Odeur | scalar | Visual* | NORML | --- | --- |
| Eau émulsifiée | scalar | Visual* | NEG | --- | --- |
| Eau libre | scalar | Visual* | NEG | --- | --- |

| PROPRIÉTÉS DU FLUID | methode | limite/base | actuel | passé1 | passé2 |
|---------------------|---------|---------------|--------|--------|--------|
| Visc 40°C | cSt | ASTM D7279(m) | 37 | 29.0 | --- |

| IMAGES DE L'ÉCHANTILLON | methode | limite/base | actuel | passé1 | passé2 |
|-------------------------|---------|-------------|--------|--------|--------|
|-------------------------|---------|-------------|--------|--------|--------|

| | | | | | |
|--------|--|--|--|----------|----------|
| Coluer | | | | no image | no image |
| Fond | | | | no image | no image |

GRAPHIQUES



ISO 17025:2017
Accredited
Laboratory

Laboratoire : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9
N° d'échantillon : GFL0094952
N° de laboratoire : 02601028
Numéro unique : 5694113
Analyse : MOB 1

Reçu : 05 Dec 2023
Diagnostiqué : 07 Dec 2023
Diagnostiqueur : Kevin Marson

GFL Environmental - 772
 435 Montee Cushing
 Brownsburg-Chatham, QC
 CA J8G 1B9
 Contact: Kelly-Ann Forbes
 kforbes@matrec.ca
 T: (450)566-3721
 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.