



| | |
|----------------|---------------|
| USURE | NORMAL |
| CONTAMINATION | NORMAL |
| ÉTAT DU FLUIDE | NORMAL |

Identité de la machine

212006

Composant

Transmission (Auto)

Fluid

DEXRON III (--- GAL)

RECOMMANDATION

Échantillonner de nouveau l'équipement au prochain intervalle de vidange afin d'en surveiller la condition. Le fluide n'était pas spécifié, toutefois, une comparaison avec d'autres fluides indiqu que ce fluide est du (GENERIC) DEXRON III. Veuillez confirmer.

USURE

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

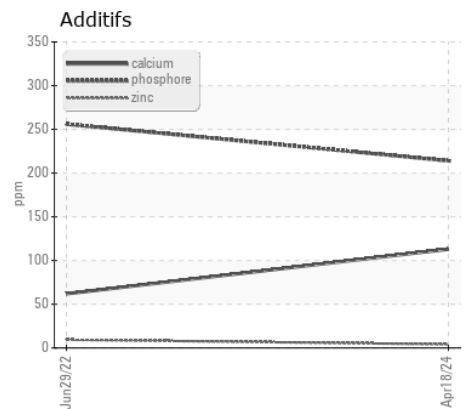
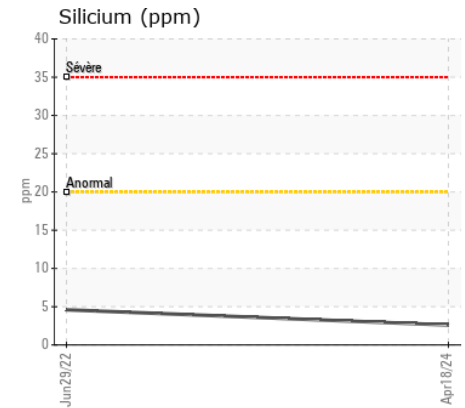
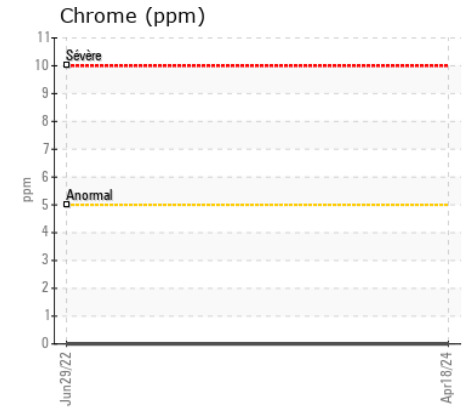
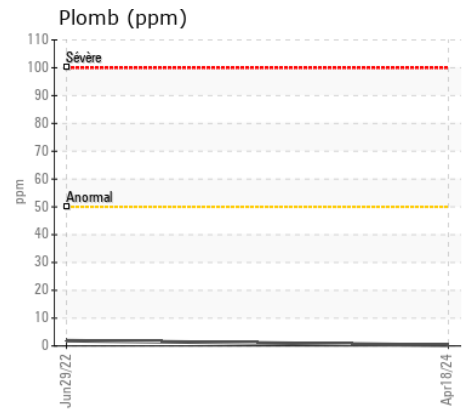
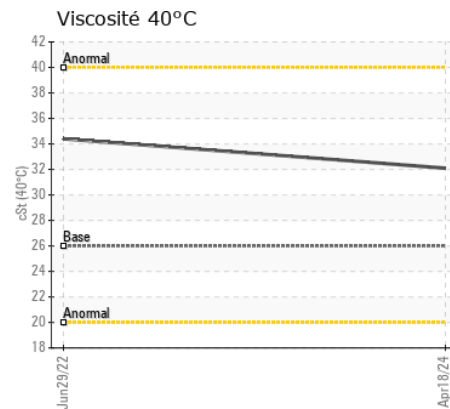
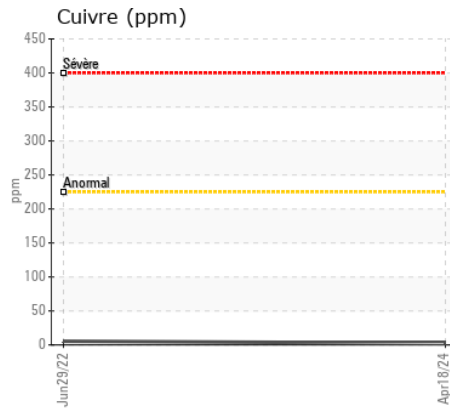
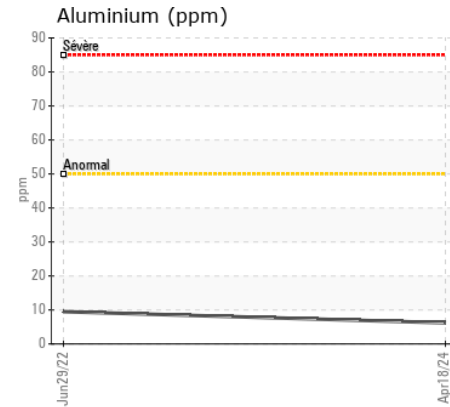
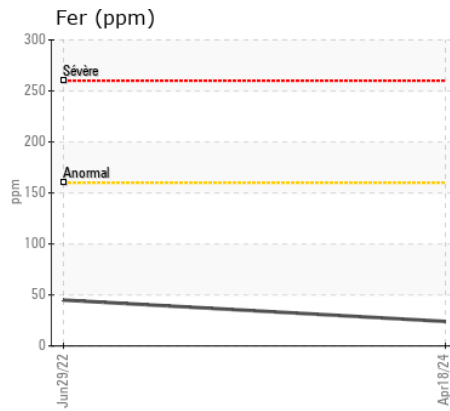
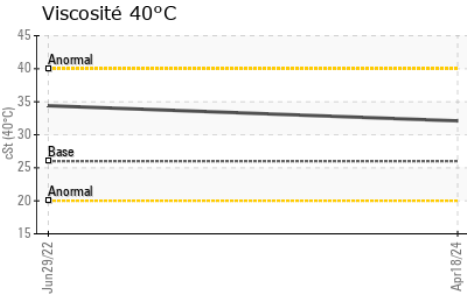
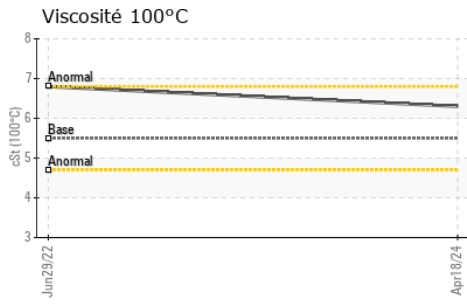
CONTAMINATION

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.

| Test | UOM | Method | Limit/Abn | Current | History1 | History2 |
|--------------------------|--------|---------------|-----------|--------------------|-------------|----------|
| Numéro d'échant. | | Client Info | | PC0088187 | PC0050320 | --- |
| Date d'échant. | | Client Info | | 18 Apr 2024 | 29 Jun 2022 | --- |
| Âge d la Machine | kms | Client Info | | 137820 | 35733 | --- |
| Âge de l'huile | kms | Client Info | | 0 | 0 | --- |
| Âge du filtre | kms | Client Info | | 0 | 0 | --- |
| Huile changée | | Client Info | | N/A | N/A | --- |
| Filtre changé | | Client Info | | N/A | N/A | --- |
| Statut de l'échant. | | | | NORMAL | NORMAL | --- |
| Fer | ppm | ASTM D5185(m) | >160 | 24 | 45 | --- |
| Chrome | ppm | ASTM D5185(m) | >5 | 0 | 0 | --- |
| Nickel | ppm | ASTM D5185(m) | >5 | <1 | <1 | --- |
| Titane | ppm | ASTM D5185(m) | | 0 | 0 | --- |
| Argent | ppm | ASTM D5185(m) | >5 | 0 | 0 | --- |
| Aluminium | ppm | ASTM D5185(m) | >50 | 6 | 10 | --- |
| Plomb | ppm | ASTM D5185(m) | >50 | <1 | 2 | --- |
| Cuivre | ppm | ASTM D5185(m) | >225 | 3 | 5 | --- |
| Étain | ppm | ASTM D5185(m) | >10 | <1 | 1 | --- |
| Vanadium | ppm | ASTM D5185(m) | | 0 | 0 | --- |
| Métal blanc | scalar | Visual* | NONE | NONE | NONE | --- |
| Bronze | scalar | Visual* | NONE | NONE | NONE | --- |
| Silicium | ppm | ASTM D5185(m) | >20 | 3 | 5 | --- |
| Potassium | ppm | ASTM D5185(m) | >20 | 4 | 3 | --- |
| L'eau | | WC Method | >0.1 | NEG | NEG | --- |
| Limon | scalar | Visual* | NONE | NONE | NONE | --- |
| Débris | scalar | Visual* | NONE | NONE | NONE | --- |
| Saleté | scalar | Visual* | NONE | NONE | NONE | --- |
| Apparence | scalar | Visual* | NORML | NORML | NORML | --- |
| Odeur | scalar | Visual* | NORML | NORML | NORML | --- |
| Eau émulsifiée | scalar | Visual* | >0.1 | NEG | NEG | --- |
| Sodium | ppm | ASTM D5185(m) | | 3 | 5 | --- |
| Bore | ppm | ASTM D5185(m) | | 71 | 93 | --- |
| Baryum | ppm | ASTM D5185(m) | | 0 | <1 | --- |
| Molybdène | ppm | ASTM D5185(m) | | 0 | <1 | --- |
| Manganèse | ppm | ASTM D5185(m) | | <1 | 2 | --- |
| Magnésium | ppm | ASTM D5185(m) | | 1 | 1 | --- |
| Calcium | ppm | ASTM D5185(m) | | 113 | 62 | --- |
| Phosphore | ppm | ASTM D5185(m) | | 214 | 256 | --- |
| Zinc | ppm | ASTM D5185(m) | | 4 | 9 | --- |
| Soufre | ppm | ASTM D5185(m) | | 1313 | 1046 | --- |
| Visc 40°C | cSt | ASTM D7279(m) | 26.0 | 32.1 | 34.4 | --- |
| Visc 100°C | cSt | ASTM D7279(m) | 5.5 | 6.3 | 6.8 | --- |
| Indice de viscosité (VI) | Scale | ASTM D2270* | 155 | 150 | 160 | --- |



ISO 17025:2017
Accredited
Laboratory

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

N° d'échantillon : PC0088187

N° de laboratoire : 02630640

Numéro unique : 5763772

Analyse : MOB 1 (Additional Tests: KV100, VI)

Reçu : 22 Apr 2024

Tested : 22 Apr 2024

Diagnostiqué : 22 Apr 2024 - Wes Davis

GFL Environmental - 737 - Quebec City Hauling

6205 Boul. Wilfrid Hamel,

Quebec City, QC

CA G2E 5G8

Contact: Dave Beaulieu

davebeaulieu@matrec.ca

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.

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