



Identité de la machine

**919011**

Composant

**Transmission (Auto)**

Fluide

**DEXRON III (--- GAL)**

**RECOMMANDATION**

Aucune mesure corrective n'est recommandée pour l'instant. 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.

Test	UOM	Method	Limit/Abn	Current	History1	History2
Numéro d'échant.		Client Info		<b>PC0075463</b>	---	---
Date d'échant.		Client Info		<b>09 Jul 2023</b>	---	---
Âge d la Machine	kms	Client Info		<b>138512</b>	---	---
Âge de l'huile	kms	Client Info		<b>0</b>	---	---
Âge du filtre	kms	Client Info		<b>0</b>	---	---
Huile changée		Client Info		<b>Not Chngd</b>	---	---
Filtre changé		Client Info		<b>Changed</b>	---	---
Statut de l'échant.				<b>ABNORMAL</b>	---	---

**USURE**

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

PQ		ASTM D8184*	>75	<b>0</b>	---	---
Fer	ppm	ASTM D5185(m)	>220	<b>126</b>	---	---
Chrome	ppm	ASTM D5185(m)	>2	<b>&lt;1</b>	---	---
Nickel	ppm	ASTM D5185(m)	>5	<b>&lt;1</b>	---	---
Titane	ppm	ASTM D5185(m)		<b>0</b>	---	---
Argent	ppm	ASTM D5185(m)	>5	<b>0</b>	---	---
Aluminium	ppm	ASTM D5185(m)	>75	<b>32</b>	---	---
Plomb	ppm	ASTM D5185(m)	>95	<b>16</b>	---	---
Cuivre	ppm	ASTM D5185(m)	>60	<b>79</b>	---	---
Étain	ppm	ASTM D5185(m)	>10	<b>4</b>	---	---
Vanadium	ppm	ASTM D5185(m)		<b>0</b>	---	---
Métal blanc	scalar	Visual*	NONE	<b>NONE</b>	---	---
Bronze	scalar	Visual*	NONE	<b>NONE</b>	---	---

**CONTAMINATION**

Légère dilution de carburant dans le fluide. Aucun autre contaminant n'a été détecté dans le fluide.

Silicium	ppm	ASTM D5185(m)	>25	<b>8</b>	---	---
Potassium	ppm	ASTM D5185(m)	>20	<b>2</b>	---	---
Essence	%	ASTM D7593*		<b>▲ 3.1</b>	---	---
% de suie	%	ASTM D7844*		<b>0</b>	---	---
Nitration	Abs/cm	ASTM D7624*		<b>5.4</b>	---	---
Sulfatation	Abs/.1mm	ASTM D7415*		<b>55.2</b>	---	---
Limon	scalar	Visual*	NONE	<b>NONE</b>	---	---
Débris	scalar	Visual*	NONE	<b>NONE</b>	---	---
Saleté	scalar	Visual*	NONE	<b>NONE</b>	---	---
Apparence	scalar	Visual*	NORML	<b>NORML</b>	---	---
Odeur	scalar	Visual*	NORML	<b>NORML</b>	---	---
Eau émulsifiée	scalar	Visual*	>0.1	<b>NEG</b>	---	---

**ÉTAT DU FLUIDE**

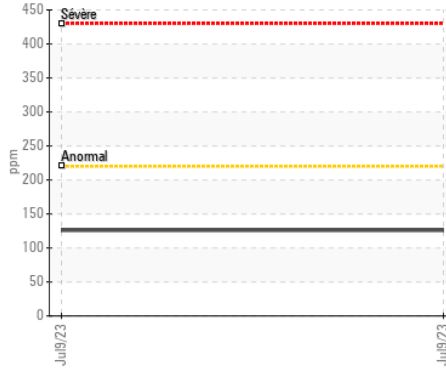
L'état de le fluide est acceptable pour la durée de service.

Sodium	ppm	ASTM D5185(m)		<b>9</b>	---	---
Bore	ppm	ASTM D5185(m)		<b>108</b>	---	---
Baryum	ppm	ASTM D5185(m)		<b>&lt;1</b>	---	---
Molybdène	ppm	ASTM D5185(m)		<b>&lt;1</b>	---	---
Manganèse	ppm	ASTM D5185(m)		<b>2</b>	---	---
Magnésium	ppm	ASTM D5185(m)		<b>3</b>	---	---
Calcium	ppm	ASTM D5185(m)		<b>104</b>	---	---
Phosphore	ppm	ASTM D5185(m)		<b>382</b>	---	---
Zinc	ppm	ASTM D5185(m)		<b>14</b>	---	---
Soufre	ppm	ASTM D5185(m)		<b>2648</b>	---	---
Oxydation	Abs/.1mm	ASTM D7414*		<b>73.2</b>	---	---
Visc 40°C	cSt	ASTM D7279(m)	26.0	<b>36.5</b>	---	---
Visc 100°C	cSt	ASTM D7279(m)	5.5	<b>▲ 7</b>	---	---
Indice de viscosité (VI)	Scale	ASTM D2270*	155	<b>156</b>	---	---

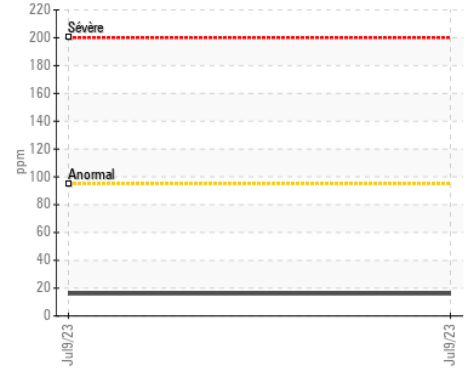
▲ Viscosité 100°C



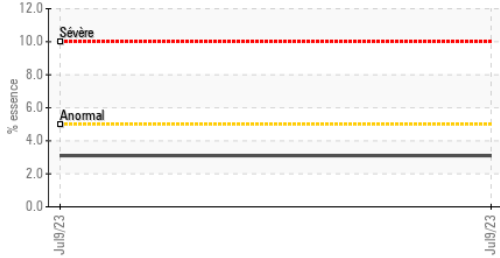
Fer (ppm)



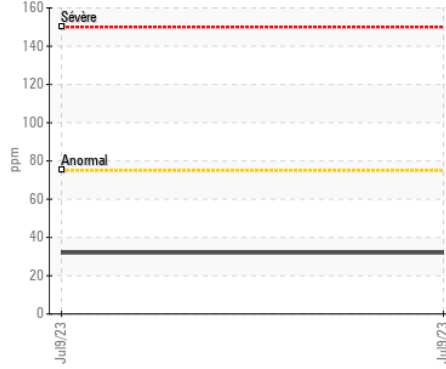
Plomb (ppm)



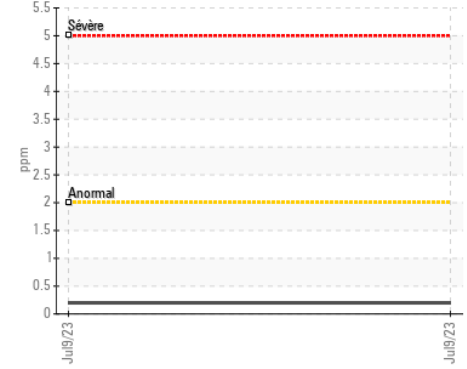
▲ Dilution par le carburant



Aluminium (ppm)



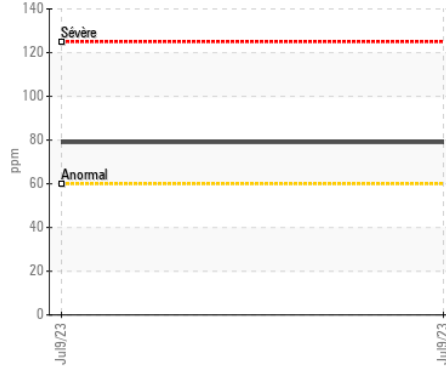
Chrome (ppm)



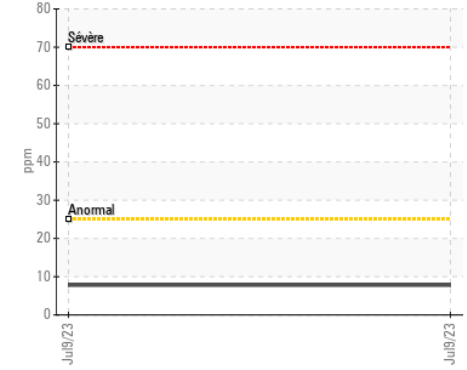
Viscosité 40°C



Cuivre (ppm)



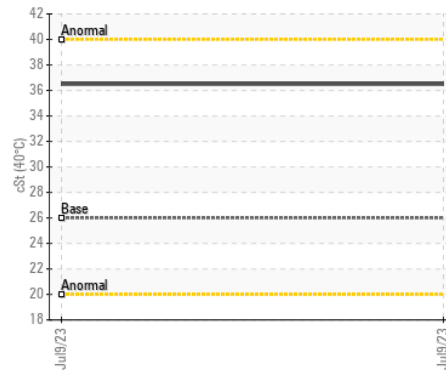
Silicium (ppm)



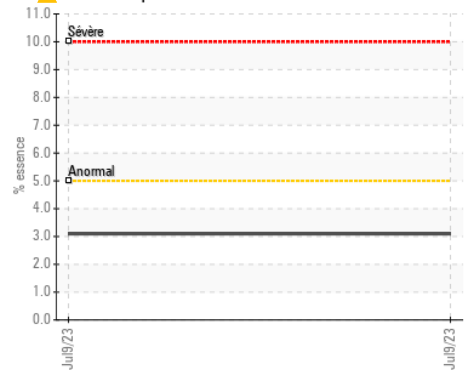
PQ



Viscosité 40°C



▲ Dilution par le carburant



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Laboratory

**Laboratoire** : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 GFL Environmental - 737 - Quebec City Hauling  
**N° d'échantillon** : PC0075463 **Reçu** : 10 Jul 2023  
**N° de laboratoire** : 02568732 **Diagnostiqué** : 11 Jul 2023  
**Numéro unique** : 5605778 **Diagnostiqueur** : Wes Davis  
**Analyse** : MOB 1 ( Additional Tests: FT-IR, FuelDilution, KV100, PercentFuel, PQ, VI )

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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.  
 Validity of results and interpretation are based on the sample and information as supplied.

T:  
F: