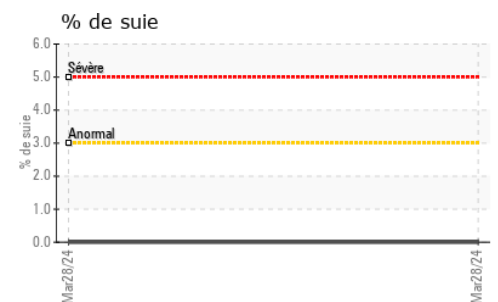
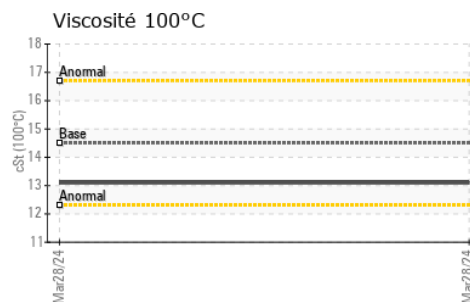
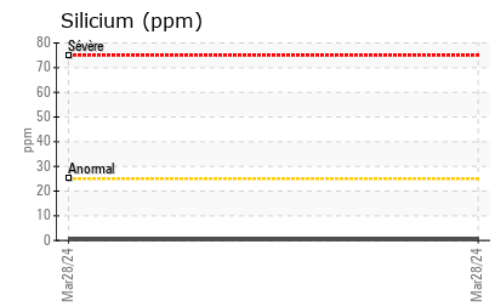
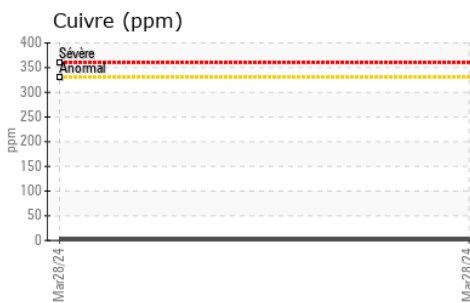
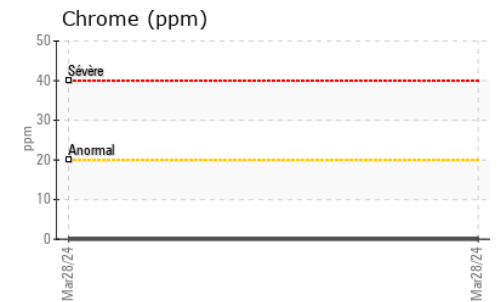
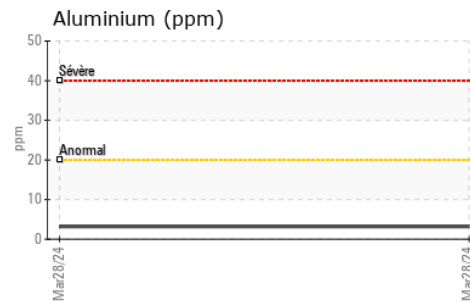
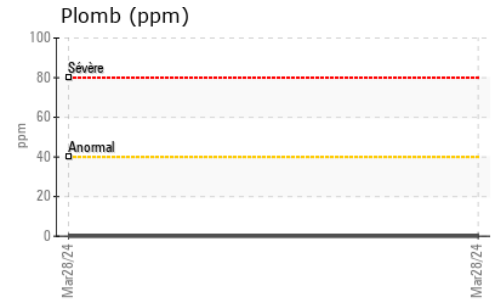
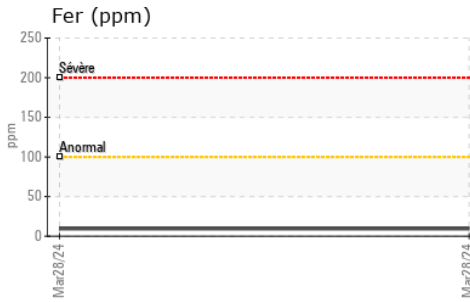


| FLUID DEGRADATION   |          | methode       | limite/base | actuel      | passé1 | passé2 |
|---------------------|----------|---------------|-------------|-------------|--------|--------|
| Oxydation           | Abs./1mm | ASTM D7414*   | >25         | <b>16.1</b> | ---    | ---    |
| VISUEL              |          | methode       | limite/base | actuel      | passé1 | passé2 |
| 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) | 14.5        | <b>13.1</b> | ---    | ---    |

## GRAPHIQUES



**Laboratoire** : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9  
**N° d'échantillon** : WC0792064  
**N° de laboratoire** : **02626926**  
**Numéro unique** : 5760058  
**Analyse** : MOB 1  
**Reçu** : 05 Apr 2024  
**Tested** : 05 Apr 2024  
**Diagnostiqué** : 05 Apr 2024 - Wes Davis

**Loe Froid**  
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Pour discuter cette 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.