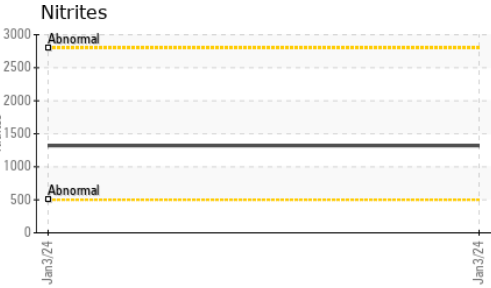
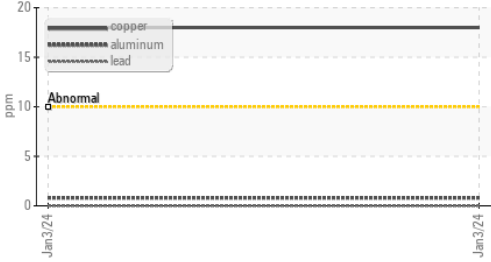




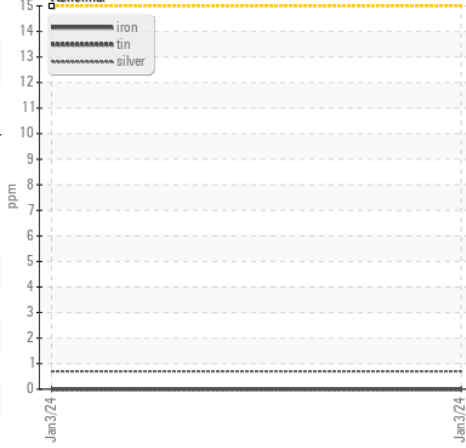
COOLANT REPORT

▲ Copper/Aluminum/Lead

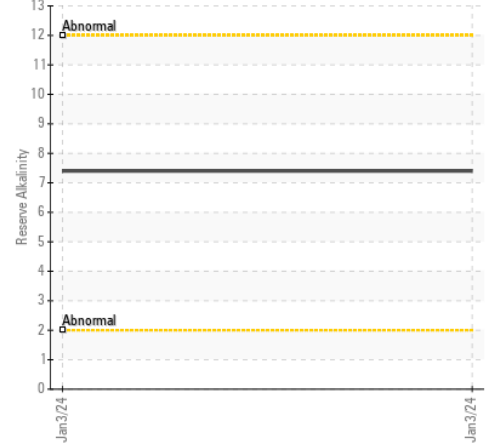


GRAPHS

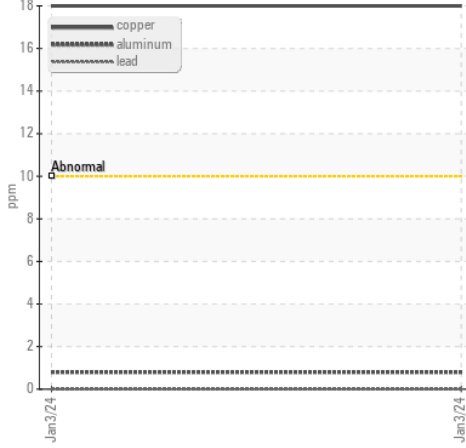
Iron/Tin/Silver



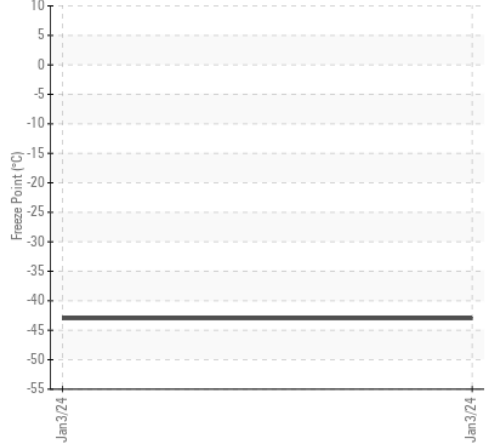
Reserve Alkalinity



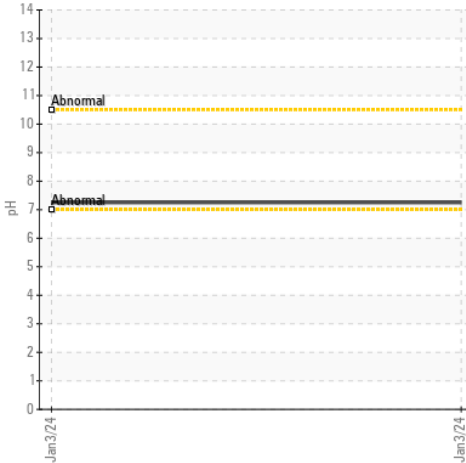
▲ Copper/Aluminum/Lead



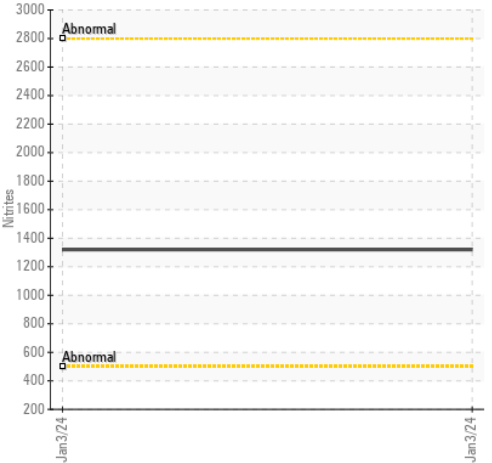
Freeze Point



pH



Nitrites



Laboratory : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9
Sample No. : WC0891340 **Received** : 04 Jan 2024
Lab Number : 02606646 **Diagnosed** : 08 Jan 2024
Unique Number : 5707732 **Diagnostician** : Kevin Marson
Test Package : COOL

TransitNext M&R Inc
 3110 Albion Road North
 Ottawa, ON
 CA K1V 9V9
 Contact: Glenn Skilton
 Glenn.Skilton@atkinsrealis.com
 T: (613)907-7100
 F:

To discuss this sample report, contact Customer Service at 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.