



COOLANT REPORT

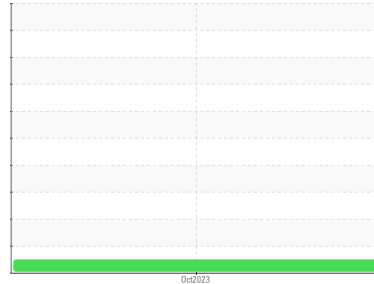
Sample Rating Trend

NORMAL



Machine Id
E-1 (S/N 1144685)

Component
Coolant
Fluid
Q8 MAHLER PREMIXED 4060 (--- GAL)



DIAGNOSIS

Recommendation

The fluid is suitable for further service.

Contaminants

There is no indication of any contamination in the coolant.

Coolant Condition

Glycol and nitrite levels are acceptable. The pH level of this fluid is within the acceptable limits.



SAMPLE INFORMATION

	method	limit/base	current	history1	history2
Sample Number	Client Info		WC0835661	---	---
Sample Date	Client Info		11 Oct 2023	---	---
Machine Age	hrs	Client Info	44792	---	---
Oil Age	hrs	Client Info	0	---	---
Oil Changed	Client Info		Not Chngd	---	---
Sample Status			NORMAL	---	---

PHYSICAL TEST RESULTS

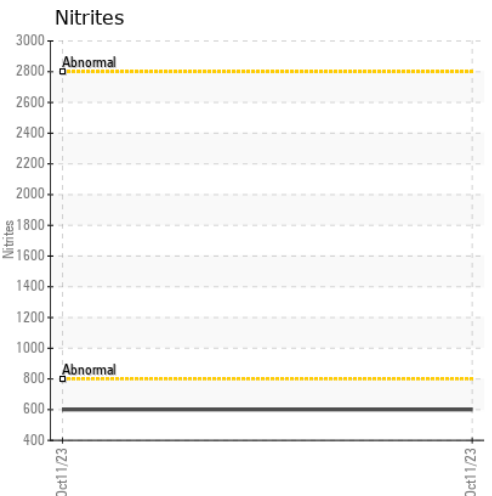
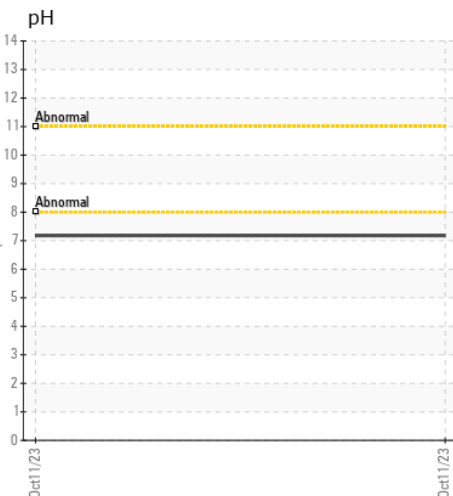
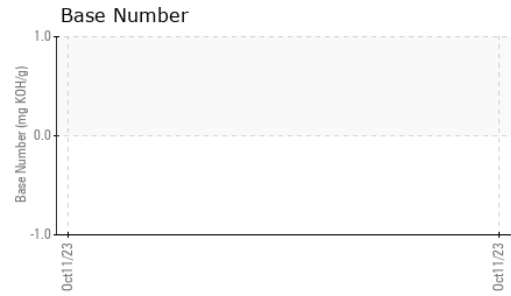
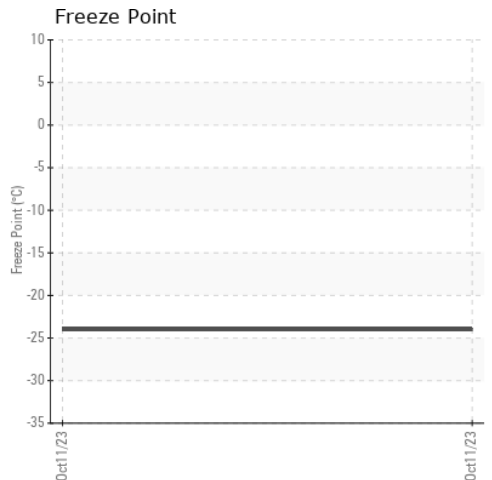
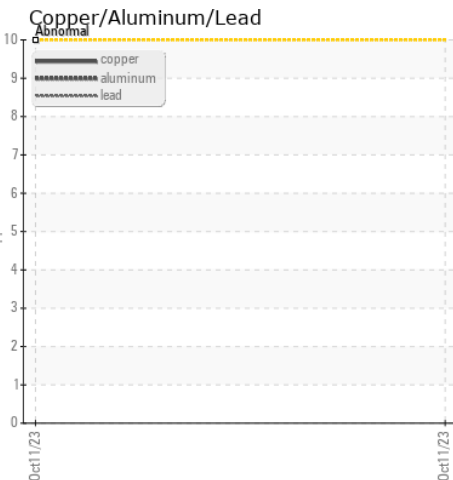
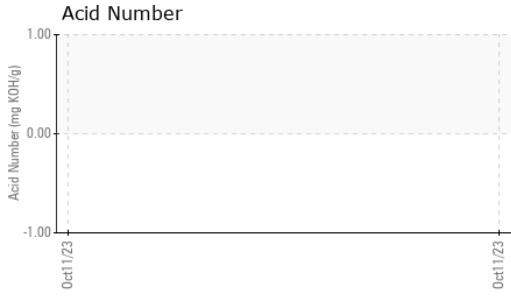
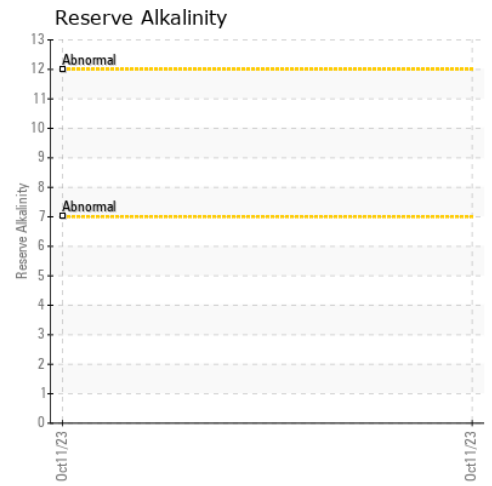
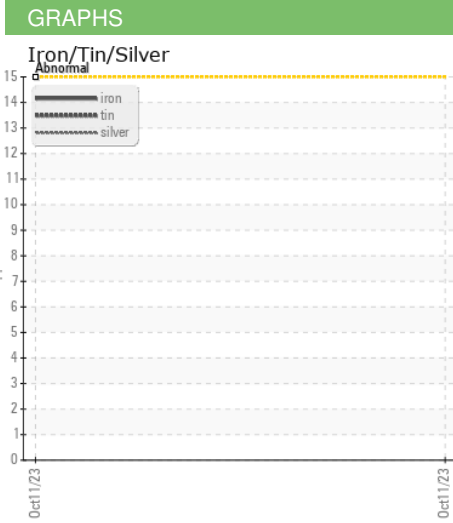
	method	limit/base	current	history1	history2
Specific Gravity	*ASTM D1298		1.062	---	---
pH	Scale 0-14 ASTM D1287		7.18	---	---
Nitrites	ppm AP-053:2009		600	---	---
Reserve Alkalinity	Scale 0-20 *ASTM D1121		---	---	---
Percentage Glycol	% ASTM D3321		45.6	---	---
Freezing Point	°F ASTM D3321		-24	---	---
Total Dissolved Solids			376.0	---	---
Carboxylate			n/a	---	---

VISUAL

	method	limit/base	current	history1	history2
Coolant Color	*Visual		Pink	---	---
Coolant Appearance	*Visual	Clear	normal	---	---
Color				no image	no image
Bottom				no image	no image



COOLANT REPORT



Laboratory : WearCheck USA - 501 Madison Ave., Cary, NC 27513
Sample No. : WC0835661 **Received** : 13 Oct 2023
Lab Number : 05978603 **Diagnosed** : 17 Oct 2023
Unique Number : 10695898 **Diagnostician** : Jonathan Hester
Test Package : COOL- (Additional Tests: COOL, TAN Man, TBN)

OAK GROVE GA
 967 CARL-BETHLEHEM RD
 WINDER, GA
 US 30680
 Contact: MATT DICKENS

To discuss this sample report, contact Customer Service at 1-800-237-1369.

* - Denotes test methods that are outside of the ISO 17025 scope of accreditation.

Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

T:
F: