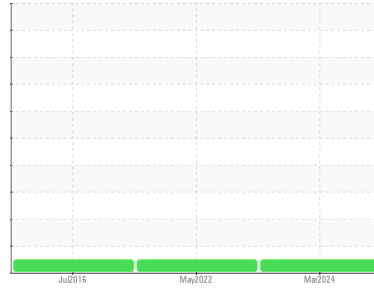




COOLANT REPORT

Sample Rating Trend



NORMAL



Area
[PMOAS3218947]
 Machine Id
P0709240003 - 4017019
 Component
Coolant
 Fluid
HYBRID (HOAT) COOLANT (--- 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	DC0035286	DC0021488	DCM1024194
Sample Date	Client Info	29 Mar 2024	05 May 2022	21 Jul 2016
Machine Age	mls	Client Info	323	0
Oil Age	mls	Client Info	0	0
Oil Changed	Client Info	N/A	N/A	N/A
Sample Status		NORMAL	NORMAL	NORMAL

PHYSICAL TEST RESULTS

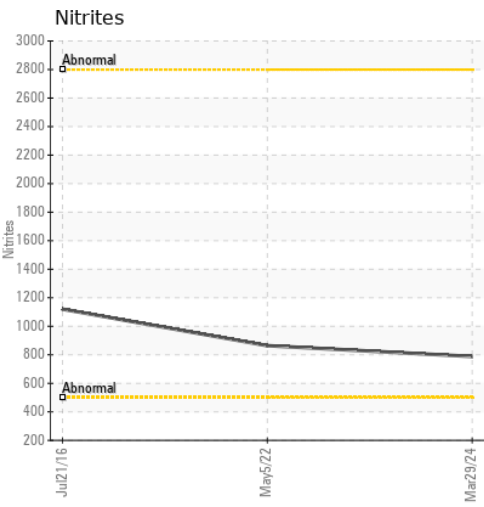
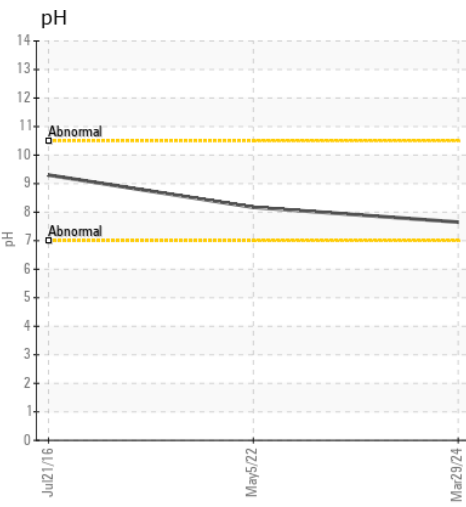
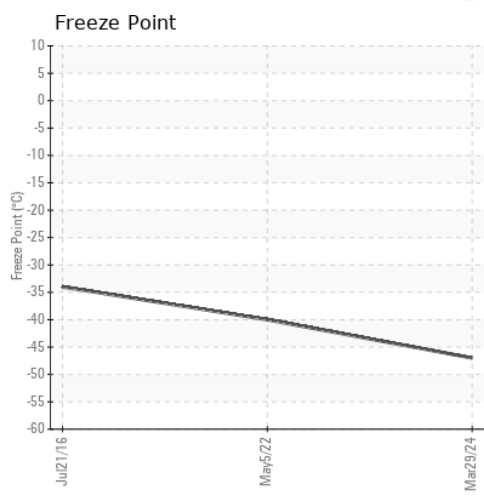
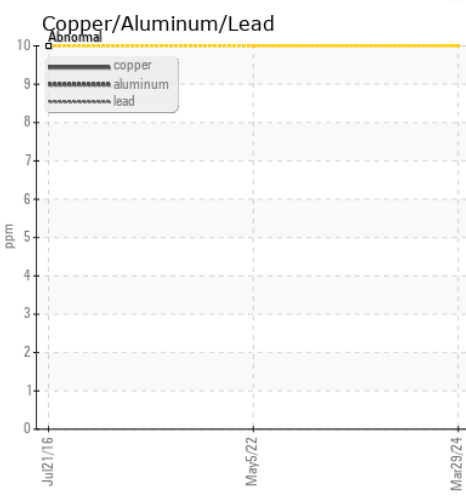
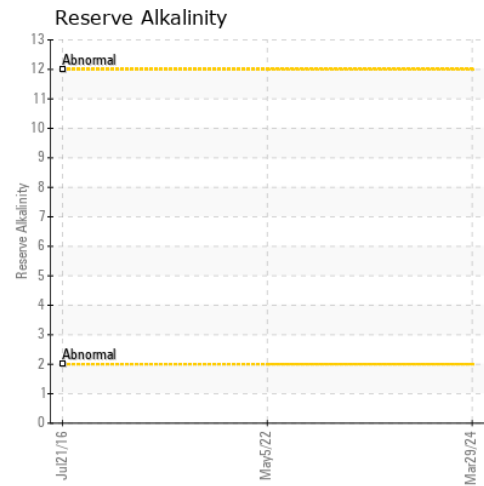
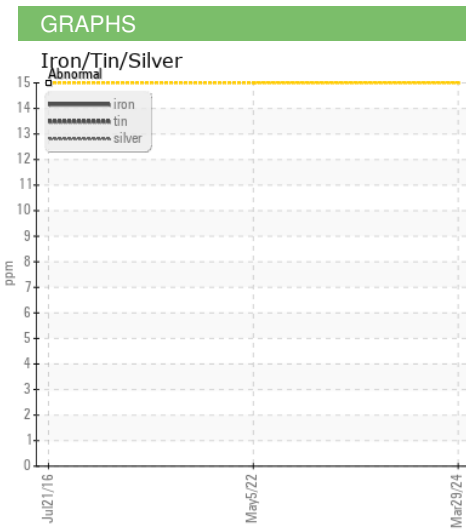
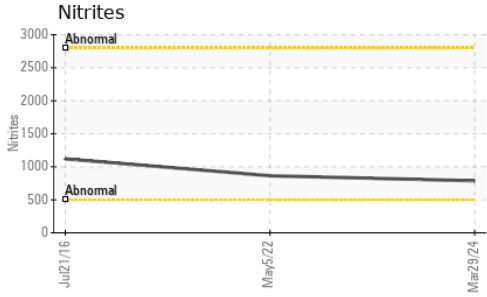
method	limit/base	current	history1	history2
Glycol Type	FT-IR	---	---	---
Specific Gravity	*ASTM D1298	1.074	1.070	---
pH	Scale 0-14	ASTM D1287	7.65	8.17
Nitrites	ppm	AP-053:2009	788	864
Reserve Alkalinity	Scale 0-20	*ASTM D1121	---	---
Percentage Glycol	%	ASTM D3321	55.4	52.6
Freezing Point	°F	ASTM D3321	-47	-40
Total Dissolved Solids			427.0	395.0
Carboxylate			n/a	n/a

VISUAL

method	limit/base	current	history1	history2
Coolant Color	*Visual	Yllow	Yllow	Yllow
Coolant Appearance	*Visual	normal	normal	normal
Color				
Bottom				



COOLANT REPORT



Certificate L2367

Laboratory : WearCheck USA - 501 Madison Ave., Cary, NC 27513

Sample No. : DC0035286

Lab Number : 06152485

Unique Number : 10982563

Test Package : COOL- (Additional Tests: BoilingPoint, COOL, GlycolType)

Received : 17 Apr 2024

Tested : 18 Apr 2024

Diagnosed : 22 Apr 2024 - Jonathan Hester

KELLY GENERATOR & EQUIPMENT INC

1955 DALE LN

OWINGS, MD

US 20736

Contact: LESLIE SNURR

LSNURR@KGE.COM

T: (410)257-5225

F: (410)257-5227

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)