



CONSTRUCTION EQUIPMENT

A12444 - COOLANT



Sample No: VCP439368
Oil Type: HYBRID (HOAT) COOLANT
Job No: A12444



SAMPLE INFORMATION

Sample Number	VCP439368	VCP444084	---	---
Sample Date	10 Apr 2024	15 Feb 2024	---	---
Machine Hours	15680	15280	---	---
Sample Status	NORMAL	NORMAL	---	---

WASTE MANAGEMENT - TELFORD
 400 PROGRESS DR
 TELFORD, PA
 US 18969-1191
 Contact: EDWARD ROGENER
 erogener@wm.com



COOLANT CONDITION

pH	Scale 0-14	7.21	7.47	---	---
Reserve Alkalinity	Scale 0-20	---	---	---	---
Nitrites	ppm	NT	NT	---	---
Percentage Glycol	%	51.6	51.7	---	---
Freezing Point	°C	-38	-38	---	---

T:
F:

Diagnosis

No corrective action is recommended at this time. The fluid is suitable for further service. There is no indication of any contamination in the coolant. Carboxylate test failed. The glycol level is acceptable. The pH level of this fluid is within the acceptable limits.



CONTAMINATION

Coolant Appearance	normal	normal	---	---
Coolant Color	Yllow	Yllow	---	---

Depot: WASTEL
Unique No: 10991981
Signed: Jonathan Hester
Report Date: 24 Apr 2024

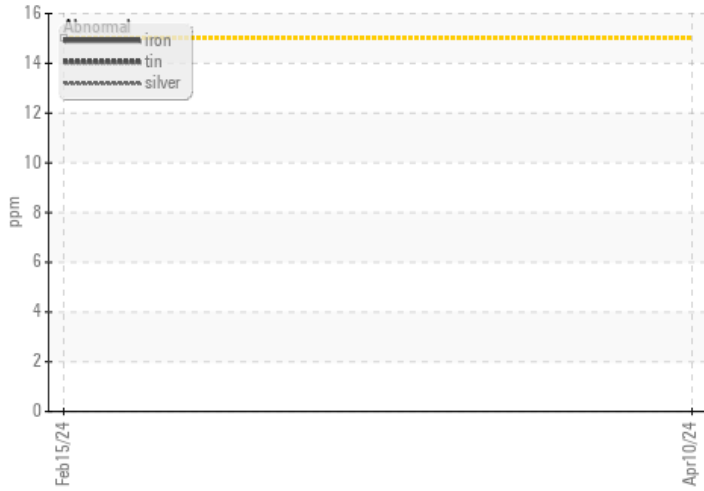


CONSTRUCTION EQUIPMENT

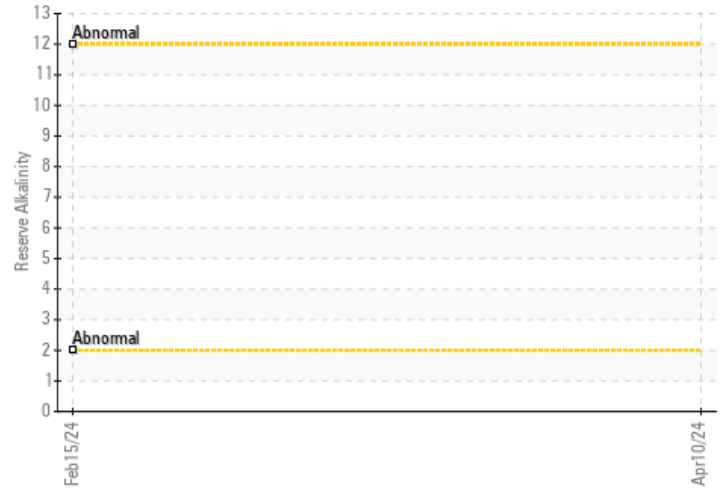


GRAPHS

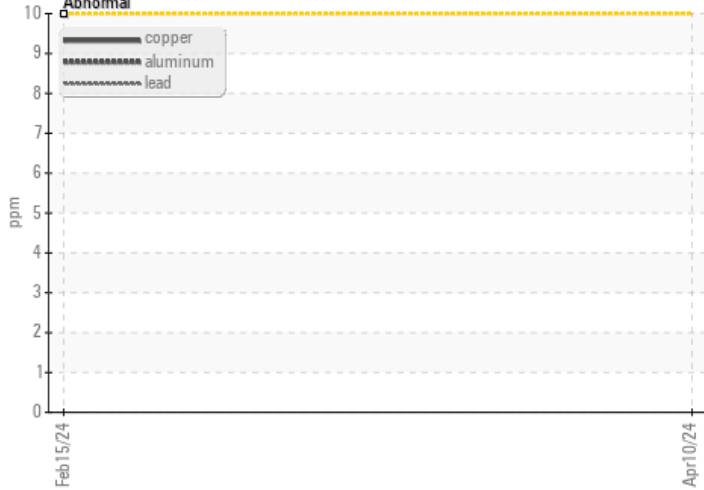
Iron/Tin/Silver



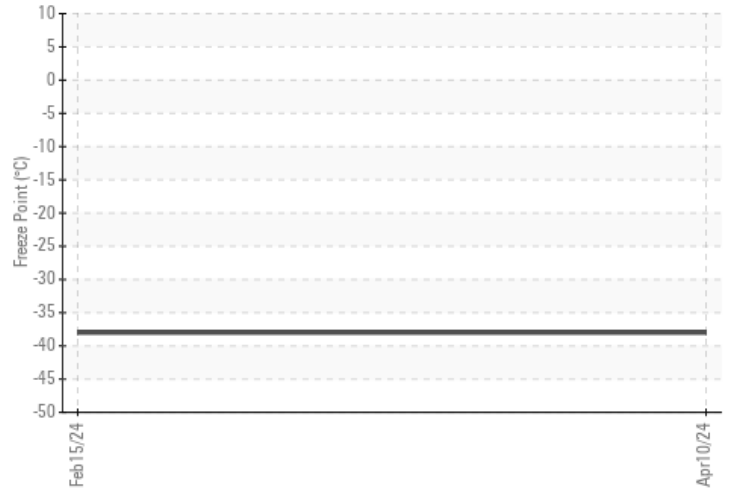
Reserve Alkalinity



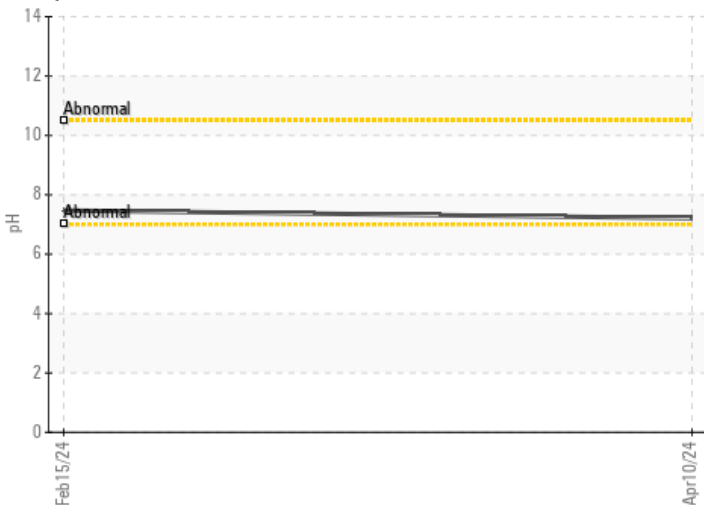
Copper/Aluminum/Lead



Freeze Point



pH



Nitrites

