CONSTRUCTION EQUIPMENT SW0-066374 MIDSOUTH ROADTEC SB-2500E 4143 - COOLANT

Sample No: VCP434038

VOLVO

Oil Type:VOLVO COOLANT VCS (YELLOW)Job No:SWO-066374 MIDSOUTH

SAMPLE IN	FORMATION				
Sample Number		VCP434038			
Sample Date		06 Oct 2023			
Machine Hours		4244			
Sample Status		NORMAL			
COOLANT CONDITION					
рН	Scale 0-14	8.86			
Reserve Alkalinity	Scale 0-20				
Nitrites	ppm	NT NT			
Percentage Glycol	%	48.7			
Freezing Point	°C	- 31			
CONTAMINATION					
Coolant Appearance		normal			
Coolant Color		Yllow			



COWIN EQUIPMENT COMPANY

2238 PINSON VALLEY PARKWAY BIRMINGHAM, AL US 35217 Contact: BRANTLY CLAY bclay@cowin.com T: F: (205)856-2106

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.

 Depot:
 VOLVO8528

 Unique No:
 10688195

 Signed:
 Jonathan Hester

 Report Date:
 16 Oct 2023

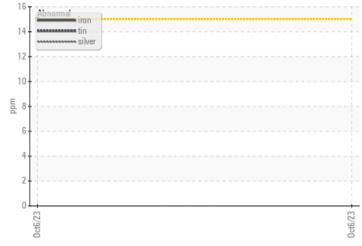
CONSTRUCTION EQUIPMENT



GRAPHS

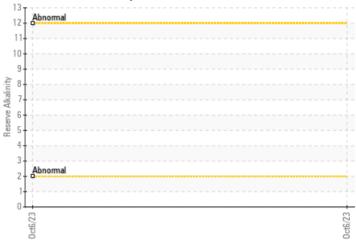
Iron/Tin/Silver

VOLVO



Copper/Aluminum/Lead 10 copper 9 aluminum • lead 8 ß mdd Ę 3 0 0ct6/23 0ct6/23 pН 14 12 Abnormal 10 Abnormal 핌 ß 2 0 0ct6/23 · 0ct6/23

Reserve Alkalinity



Freeze Point

