OIL ANALYSIS REPORT

MICHAEL RECHITSKY 467995 CUMMINS F110227159 - COOLANT

Sample No: VPA060045

Oil Type: {unknown}

SAMPLE INFORMATION

Sample Number		VPA060045	 	
Sample Date		11 Jan 2024	 	
Machine Hours		282	 	
Sample Status		NORMAL	 	
COOLANT CONDITIO	DN			
рН	Scale 0-14	8.49	 	
Reserve Alkalinity	Scale 0-20		 	
Nitrites	ppm	0	 	
Percentage Glycol	%	51.4	 	
Freezing Point	°C	-38	 	
CONTAMINATION				
Coolant Appearance		normal	 	
Coolant Color		Blue	 	

Skipper Bud's

215 North Point Drive, 215 North Point Drive WINTHROP HARBOR, IL US 60096 Contact: Oscar M Padilla OPadilla@skipperbuds.com T:

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:
 VP211714

 Unique No:
 10835331

 Signed:
 Doug Bogart

 Report Date:
 22 Jan 2024



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GRAPHS

Iron/Tin/Silver **Reserve Alkalinity** 16 т 13-A1. Abnormal 12 iron 14 un tin 11 m silver 10 12 9 Reserve Alkalinity 10 8 Abnorma 7 ppm 8 6 5 6 4 3 2 2 0 0 Jan11/24 -Jan 11/24 Jan 11/24 Copper/Aluminum/Lead Freeze Point 10 10 copper 5 9 🖛 aluminum 0 •• lead 8 -5 -10 ()-15 -15 -20 ß mdo 5 -25 -30 3 -35 2 -40 -45 0. -50 Jan 11/24 Jan 11/24 24 Jan 1 pН Nitrites 14 3000 Abnormal 12 2500 Abnormal 2000 10 1500 8 Nitrites 님 1000 ß Abnormal 500 4 2 0 0 -500 Jan 11/24 -Jan 11/24 Jan11/24

