



47565 VOLVO PENTA 1012405129 - PORT COOLANT

Sample No: VPA061781

Oil Type: VOLVO COOLANT (GREEN)

Sample Number		VPA061781	 	
Sample Date		20 Jun 2024	 	
Machine Hours		1947	 	
Sample Status		MARGINAL	 	
pH	Scale 0-14	■ 9.75	 	
COOLANT CONDITIO				
•		3.73	 	
Reserve Alkalinity	Scale 0-20		 	
Nitrites	ppm	■ NT	 	
Percentage Glycol	%	△ 36.2	 	
	°C	-5	 	
reezing Point				
Freezing Point CONTAMINATION				

INTERSTATE POWER

13015 W CUSTER AVE BUTLER, WI US 53007 Contact: DAN KRAMER DAN.KRAMER@JSTATE.COM T·

Diagnosis

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We recommend that you perform a partial drain and top off with straight antifreeze to increase level of glycol. There is no indication of any contamination in the coolant. The glycol level is low. The carboxylate level of this fluid is acceptable. The pH level of this fluid is within the acceptable limits.

Depot:VP1103150Unique No:11090109Signed:Doug BogartReport Date:25 Jun 2024

OIL ANALYSIS REPORT





