



## LIANE RUSSELL 1 VOLVO PENTA A 1 1 10856 - PORT COOLANT

Sample No: VPA042171

Oil Type: VOLVO COOLANT VCS (YELLOW)

| Sample Number      |            | VPA042171     | <br> |  |
|--------------------|------------|---------------|------|--|
| Sample Date        |            | 23 May 2024   | <br> |  |
| Machine Hours      |            | 164           | <br> |  |
| Sample Status      |            | SEVERE        | <br> |  |
| H.                 | Scale 0-14 | <b>7.56</b>   | <br> |  |
| -11                | CI- 0 14   | -7.F.C        |      |  |
|                    |            | _             |      |  |
| Reserve Alkalinity | Scale 0-20 |               | <br> |  |
| Vitrites           | ppm        | <b>0</b>      | <br> |  |
| Percentage Glycol  | %          | <b>△</b> 35.4 | <br> |  |
| reezing Point      | °C         | <b>-3</b>     | <br> |  |
| CONTAMINATION      |            |               |      |  |
|                    |            |               |      |  |

## SINGLETON YACHT CENTER

6930 LANIER ISLANDS PKWY BUFORD, GA US 30002 Contact: DJ HARDEE dj@singletonmarinegroup.com T: (770)614-3007

## Diagnosis

We advise that you check for the source of oil. Recommend drain coolant if not already done and flush before refilling with coolant. There is a high concentration of oil present in the coolant. The glycol level is lower than acceptable. The pH level of this fluid is within the acceptable limits. The coolant is no longer serviceable due to the presence of contaminants.

 Depot:
 VP159751

 Unique No:
 11049480

 Signed:
 Doug Bogart

 Report Date:
 30 May 2024

# **OIL ANALYSIS REPORT**



## GRAPHS

