OIL ANALYSIS REPORT

R1-22920 JOHN DEERE PE4045T715722 - DIESEL FUEL

Sample No:

VPA050627

DIESEL FUEL No. 2

Oil Type:

SAMPLE INFORMATION

Sample Number Sample Date Machine Hours Sample Status		VPA050627 17 Oct 2023 21 NORMAL	 	
Sulfur Visc @ 40°C	ppm cSt	□ 568 □ 2.3	 	
CONTAMINATION				
Lead	ppm	0	 	
Nickel	ppm	0	 	
Aluminum	ppm	0	 	
Vanadium	ppm	0	 	
Silicon	ppm	2	 	

CULLEN DIESEL POWER - 695335

VOLVO PENTA

9300 192 ST SURREY, BC CA V4N 3R8 Contact: Venu Iyer /gi@cullendiesel.com F: (604)455-2207

Diagnosis

Please contact your representative for information regarding the proper sampling kits for your service.{not applicable} There is no indication of any contamination in the component(unconfirmed). Not enough sample submitted to determine fuel condition and/or classification.

 Depot:
 CULSUR

 Unique No:
 5668960

 Signed:
 Kevin Marson

 Report Date:
 30 Oct 2023

OIL ANALYSIS REPORT



GRAPHS

Pensky-Martens Flash Point (°C) 10-8 4 temperature °C 2 0 -2 _4 -6 -8 -10 0ct17/23 0ct17/23 GCD Spectrum 16,000 **RIGER** 190% 15,000 14,000 13,000 12,000 11,000 10,000 9,000 Response (pA) 8,000 7,000 6,000 5,000 4,000 3,000 2,000 1,000 0. Time (min) 12 5 9