OIL ANALYSIS REPORT

30353050 - DIESEL FUEL R1-24664

Sample No: VPA053460

Oil Type: No.2 DIESEL FUEL (ULTRALOW SULPHUR)

Sample Number		VPA053460											
Sample Date Machine Hours Sample Status		24 May 2024 238 NORMAL				CULLEN DIESEL POV 9300 192 ST SURREY, BC CA V4N 3R8							
							FUEL CONDITION						Contact: Michelle Sa genservice@cullend
							Sulfur	ppm	6				T: (604)888-1211 F:
Visc @ 40°C	cSt	3											
CONTAMINATIO	DN					D							
Lead	ppm	0				Diagnosis Please contact your information regardin sampling kits for you applicable} There is any contamination i							
Nickel	ppm	0											
Aluminum	ppm	0											
Vanadium	ppm	0											
Silicon	ppm	■ <1											

OWER - 695335

ayers diesel.com

Ir representative for ling the proper our service.{not is no indication of in the component(unconfirmed). Not enough sample submitted to determine fuel condition and/or classification.

Depot: CULSUR Unique No: 5799089 Signed: Kevin Marson Report Date: 14 Jun 2024 Contact/Location: Michelle Sayers - CULSUR



OIL ANALYSIS REPORT



GRAPHS

Pensky-Martens Flash Point (°C)