OIL ANALYSIS REPORT

LVO NTA 015

10402111 - DIESEL FUEL R1-24690

Sample No: VPA053277

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

Sample Number	r	VPA053277	 	
Sample Date		17 May 2024	 	 CULLEN DIESEL POWER - 6
Machine Hours		179	 	 9300 192 ST
Sample Status		NORMAL	 	 SURREY, BC CA V4N 3R8
FUEL CONDITIO	N			Contact: Michelle Sayers
Sulfur	ppm	7	 	 genservice@cullendiesel.cor T: (604)888-1211
Visc @ 40°C	cSt	2.7	 	 F:
CONTAMINATIO	N			D
Lead	ppm	0	 	 Diagnosis
Nickel	ppm	0	 	 Please contact your represe information regarding the
Aluminum	ppm	0	 	 sampling kits for your servi
Vanadium	ppm	0	 	 applicable} There is no indi
Silicon	ppm	0	 	 any contamination in the

695335

entative for proper vice.{not lication of component(unconfirmed). Not enough sample submitted to determine fuel condition and/or classification.

Depot: CULSUR Unique No: 5789183 Signed: Kevin Marson Report Date: 10 Jun 2024 Contact/Location: Michelle Sayers - CULSUR

OIL ANALYSIS REPORT



GRAPHS

Pensky-Martens Flash Point (°C)

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