OIL ANALYSIS REPORT

VOLVO PENTA

VOLVO PENTA D6-260 - PORT DIESEL FUEL

Sample No: VPA06140474

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

SAMPLE INFORM	MATION			
Sample Number	r	VPA06140474	 	 FDDA FT PIERCE - POWER CENTER
Sample Date		04 Apr 2024	 	 FDDA FI PIERCE - POWER CENTER
Machine Hours		274	 	
Sample Status		NORMAL	 	 FORT PIERCE, FL
FUEL CONDITION	N			US Contact: KYLE GRASER k.graser@kirbycorp.com
Sulfur	ppm	78	 	 T:
Visc @ 40°C	cSt	2.46	 	 F:
CONTAMINATIO	N			
Water	%	0.004	 	 Diagnosis
Lead		<1	 	 No corrective action is recommended
Nickel	ppm	■<1	 	 at this time.All metal levels are
Aluminum	ppm	■<1		normal indicating no corrosion in the
Vanadium	ppm	_	 	 cooling system. The water content is
Silicon	ppm	0	 	 negligible. There is no indication of any contamination in the fuel. The
SIIICON	ppm	0	 	 condition of the fuel is acceptable for

the time in service.

Depot: VP208659 Unique No: 10965282 Signed: Doug Bogart

Contact/Location: KYLE GRASER - VP208659

05 Apr 2024

Report Date:

OIL ANALYSIS REPORT



GRAPHS

Pensky-Martens Flash Point (°C)

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