OIL ANALYSIS REPORT

MICHAEL SWINSON FTM494126 CUMMINS/ONAN F150840291 - GENSET

Sample No: VPA044639

Oil Type: DIESEL ENGINE OIL SAE 40

SAMPLE INFORMATION

	VPA044639				
	13 Jun 2023				
	1074				
	0				
	N/A				
	NORMAL				
cSt	13.3				
	_				
%	73				
%	0.2				
%	73				
%	57				
%	NEG				
%	<1.0				
ppm	8				
ppm ppm	8				
	% % %	13 Jun 2023 1074 0 N/A NORMAL cSt 13.3 mg KOH/g 9.0 % 73 % 57 % 57 % 57 % NEG	13 Jun 2023 1074 0 N/A NORMAL cSt 13.3 mg KOH/g 9.0 % 73 % 73 % 57 % 57 % NEG	13 Jun 2023 1074 0 N/A NORMAL cSt 13.3 mg KOH/g 9.0 % 73 % 73 % 57 % 57 % NEG	13 Jun 2023 1074 0 N/A NORMAL cSt 13.3 mg KOH/g 9.0 % 73 % 73 % 57 % 57 % NEG

ppm	1 8			
ppm	 <1			
ppm	0			
ppm	■ <1			
ppm	3			
ppm	■ <1			
ppm	55			
ppm	0			
ppm	3			
ppm	0			
ppm	□ <1			
ppm	0			
	ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm	ppm <1	ppm <1	ppm <1

ADDITIV<u>es</u>

Calcium	ppm	1234	 	
Magnesium	ppm	936	 	
Zinc	ppm	1129	 	
Phosphorus	ppm	921	 	
Barium	ppm	0	 	
Boron	ppm	29	 	

FDDA - FORT MYERS

1326 SE 17TH STE 460 FORT MYER, FL US Contact: JASON HOGAN j.hogan@ssss.com T: F:

Diagnosis

Resample at the next service interval to monitor.All component wear rates are normal. There is no indication of any contamination in the oil. The BN result indicates that there is suitable alkalinity remaining in the oil. The condition of the oil is suitable for further service.

 Depot:
 VP1088679

 Unique No:
 10522865

 Signed:
 Angela Borella

 Report Date:
 21 Jun 2023

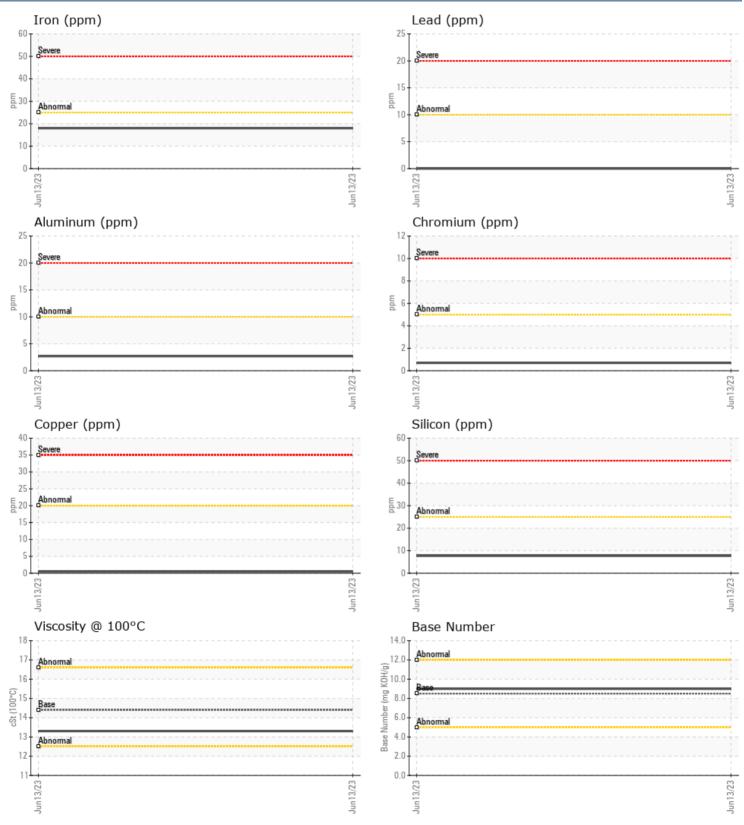
Contact/Location: JASON HOGAN - VP1088679



OIL ANALYSIS REPORT



GRAPHS



Report Id: VP1088679 [WUSCAR] 05877762 (Generated: 08/11/2023 12:33:58) Rev: 1

Contact/Location: JASON HOGAN - VP1088679