

OIL ANALYSIS REPORT

Sample Rating Trend



749005-310061

Component Transmission (Auto)

Fluid PETRO CANADA DuraDrive HD Synthetic 668 (--- GAL)

DIAGNOSIS

Recommendation

Resample at the next service interval to monitor.

Wear

All component wear rates are normal.

Contamination

There is no indication of any contamination in the fluid.

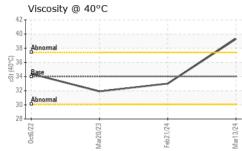
Fluid Condition

The condition of the fluid is acceptable for the time in service.

Sample Number Client Info GFL0106813 GFL010824 GFL0073746 Sample Date Client Info 13 Mar 2024 21 Feb 2024 20 Mar 2023 Machine Age hrs Client Info 14622 14444 122167 Oil Age hrs Client Info Changed Chan			and the set	Line it //n non-		In the transmission	la la tarra O
Sample Date Client Info 13 Mar 2024 21 Feb 2024 20 Mar 2023 Machine Age hrs Client Info 14622 14444 122167 Oil Age hrs Client Info 600 0 0 Oil Changed Client Info Changed Changed Changed NORMAL NORMAL NORMAL CONTAMINATION method limit/base current Nistory! Nistory! Nistory! War WC Method >0.1 NEG NEG NEG War WC Method >0.1 NEG NIG Nicory! Iron ppm ASTM 05185 >5 <1 0 0 Nickel ppm ASTM 05185 >50 <1 0 0 Aluminum ppm ASTM 05185 >50 <1 0 0 Gopper ppm ASTM 05185 >50 <1 0 0 Copper ppm ASTM 051855 <1 0 0 <th>SAMPLE INFORM</th> <th>VIATION</th> <th>method</th> <th>limit/base</th> <th>current</th> <th>history1</th> <th>history2</th>	SAMPLE INFORM	VIATION	method	limit/base	current	history1	history2
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Free Water scalar *Visual NEG NEG NEG							
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OIL ANALYSIS REPORT



	FLUID PROPE			/base current	history1	histor
/	Visc @ 40°C		1 D445 34	39.3	33.0	31.9
	SAMPLE IMAG	iES met	thod limit	/base current	history1	histor
	Color			no image	no image	no imag
24						
Feb21/24 Mar13/24	Bottom			no image	no image	no imag
	GRAPHS					
	Ferrous Alloys					
	60 iron					
	50 - nickel					
	40-					
	<u>특</u> 30 -					
	20-					
	10					
	0ct6/22	Feb21/24	Mar13/24			
	2		Mar			
	Non-ferrous Metal	s				
	16 14	\mathbf{i}				
	12	\backslash				
	E 10	$\langle \rangle$				
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	Viscosity @ 40°C					
	40					
	38 - Abnormal		/			
	T					
	(고 36 	/				
	32					
	30 - Abnormal					
	28	/24	/24			
	0ct6/22 Mar20/23	Feb21/24	Mar13/24			
Laboratory Sample No.	: WearCheck USA - 50 : GFL0106813	Received	: 20 Mar 2	024	/ironmental - 856 8515 Hi	ghway 6 S
Lab Number		Tested	: 21 Mar 2	024 4 - Don Baldridge		Houstor
Unique Number	. 10936255	Diagnosed	. 23 Iviai 202	- Don Dalunugo		US 7



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