OIL ANALYSIS REPORT

CHANCE ROBERTS 80683 3100010828 - PORT DRIVE

Sample No: VPA042779

Oil Type: GEAR OIL SAE 75W90

SAMPLE INFORM	ATION				
Sample Number		VPA042779	VPA050573	 	Durante di seconda
Sample Date		16 Apr 2024	05 Feb 2024	 	Progressive Dies 2135 Milne Rd PORT MCNEIL, Bo CA VON 2R0 Contact: CHRIS S
Machine Hours		202	17	 	
Oil Hours		0	17	 	
Oil Changed		Changed	N/A	 	
Sample Status		NORMAL	SEVERE	 	
OIL CONDITION					chris.prodsl@telu T: (250)956-2700 F: (250)956-4449
Visc @ 40°C	cSt	100	116	 	F. (230)930-4449
CONTAMINATION	I				Diagnosis
Water	%	NEG	5.374	 	Resample at the to monitor. The
Silicon	ppm	0	4	 	specified, howev
Sodium	ppm	17	365	 	indicates that th
Potassium	ppm	2	32	 	GEAR OIL SAE 75
WEAR METALS					confirm.All comp normal. There is contamination ir
PQ		0	0	 	condition of the
Iron	ppm	70	5 1	 	the time in servi
Copper	ppm	 <1	1	 	
Lead	ppm	0	<1	 	
Tin	ppm	0	0	 	
Aluminum	ppm	<1	1	 	
Chromium	ppm	 <1	< 1	 	
Molybdenum	ppm	0	0	 	
Nickel	ppm	< 1	<1	 	
Titanium	ppm	0	0	 	
Silver	ppm	0	0	 	
Manganese	ppm	2	10	 	
Vanadium	ppm	0	0	 	
ADDITIVES					
Calcium	ppm	1 9	44	 	
Magnesium	ppm	39	827	 	
Zinc	ppm	1 4	20	 	
Phosphorus	ppm	1345	1573	 	
Barium	ppm	0	 <1	 	
Boron	ppm	262	369	 	

V0N 2R0 ntact: CHRIS SHARPE ris.prodsl@telus.net (250)956-2700 (250)956-4449

iagnosis

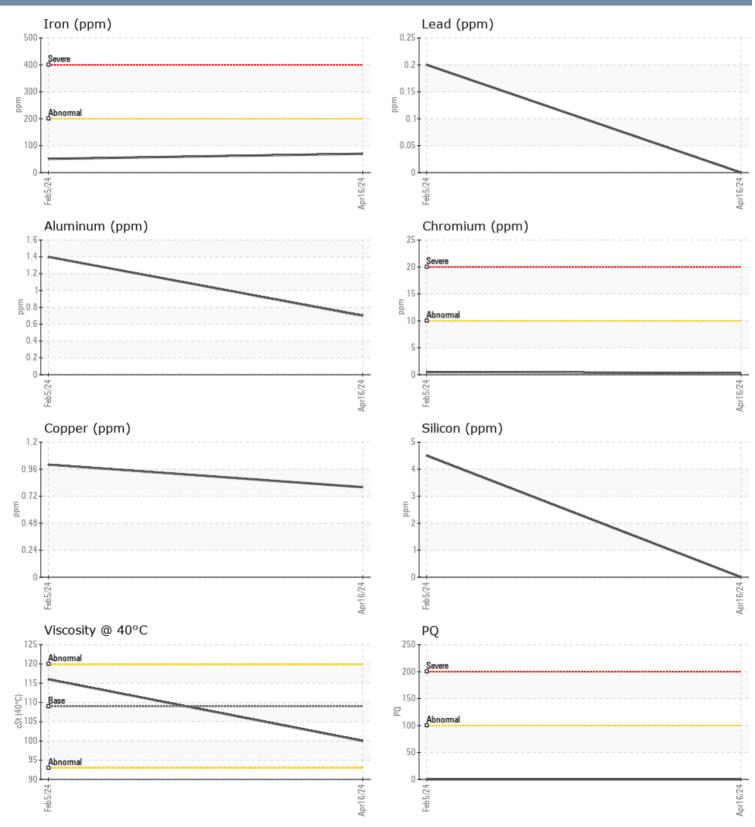
esample at the next service interval monitor. The fluid was not pecified, however, a fluid match dicates that this fluid is (GENERIC) EAR OIL SAE 75W90. Please onfirm.All component wear rates are ormal. There is no indication of any ontamination in the oil. The ondition of the oil is acceptable for e time in service.

Depot: VP153880 Unique No: 5773211 Signed: Kevin Marson Report Date: 30 Apr 2024 Contact/Location: CHRIS SHARPE - VP153880

OIL ANALYSIS REPORT



GRAPHS



Report Id: VP153880 [WCAMIS] 02632058 (Generated: 04/30/2024 15:28:37) Rev: 1

Contact/Location: CHRIS SHARPE - VP153880