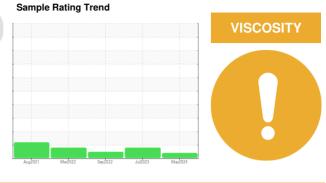


OIL ANALYSIS REPORT



Area G.LOPES CONSTRUCTION INC./Off-Road E2703 Diesel Engine

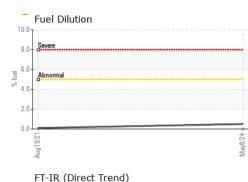
PETRO CANADA DURON SHP 15W40 (--- GAL)

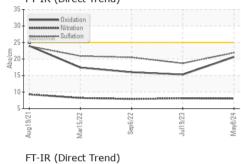


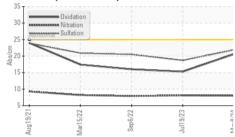
Recommendation Sample Number Client Info PCA0122620 PCA0098425 PCA0078284 corrective action is recommended at this time. Sample Date Client Info 08 May 2024 19 Jul 2023 06 Sep 2022 sample at the next service interval to monitor. Machine Age hrs Client Info 1940 1425 1425 component wear rates are normal. Machine Age hrs Client Info N/A N/A oil Age hrs Client Info N/A N/A N/A oil Age hrs Client Info N/A N/A N/A oil changed Client Info N/A N/A N/A Sample Status Imit/base current history1 history2 Water WC Method >0.2 NEG NEG NEG WEAB METALS method limit/base current bistory2								
corrective action is recommended at this time, sample at the next service interval to monitor. Sample Date Client Info DB May 2021 Houl 2023 Houl 2023	DIAGNOSIS	SAMPLE INFOR	MATION	method	limit/base	current	history1	history2
corrective action is recommended at this time, sample at the next service interval to monitor. Sample Date Client Into 08 May 2022 19, Jul 2023 06 Sep. 2023 component wear rates are normal. Intermination contamination in the ol. Makina Age hrs Client Into 1940 1425 1425 out accord is no indication of contamination in the ol. Sample Status Client Into NA NA NA NA out accord is lower than normal. The Borne Sample Status Client Into NA NA NA NA oil viscosity is lower than normal. The Borne Sample Status Client Into NA NA Natory! Nato	Recommendation	Sample Number		Client Info		PCA0122620	PCA0098425	PCA0078284
Arr Disk Disk <thdisk< th=""> Disk Disk D</thdisk<>	o corrective action is recommended at this time.	Sample Date		Client Info		08 May 2024	19 Jul 2023	06 Sep 2022
Component wear rates are normal: NA NA NA Internination containing/lighte: There is no indication of containing/lighte: Interning ATTENTION ABNORMAL NORMAL Is ontern neglighte: There is no indication of containing/lighte: Interning Interning NEG	esample at the next service interval to monitor.	Machine Age	hrs	Client Info		1940	1425	1425
Sample Status ATTENTION ABNORMAL NORMAL el contartin mel joils. There is no indication of contartinitation in the oil. CONTAMINATION method Current NEG NEG NEG e oil viscosity is lower than normal. The BIY essi- icates that there is suitable alkalinity remaining is oil. Confirm oil type. NEG N	ear	Oil Age	hrs	Client Info		637	637	1005
Sample Status ATTENTION ABNORMAL NORMAL el contartin mel joils. There is no indication of contartinitation in the oil. CONTAMINATION method Current NEG NEG NEG e oil viscosity is lower than normal. The BIY essi- icates that there is suitable alkalinity remaining is oil. Confirm oil type. NEG N	component wear rates are normal.	•				N/A	N/A	N/A
ar contamination in beglipble. There is no indication of p contamination in the oil. "Full Condition o of viscosity is lower than normal. The BH result oil. Confirm oil type. Wear WG Method -0.2 NEG NEG NEG WCAR METALS method initibase current history1 history2 Water WG Method -0.2 NEG NEG NEG WCAR METALS current	ntamination	•						
Putal Condition Work Work Work NEG	el content negligible. There is no indication of	÷	ION	method	limit/base			
Glycol WC Method NEG NEG NEG icate that there is suitable alkalinity remaining in oil. Contirm oil type. Yean METALS method imitbass current history1 history2 Iron ppm ASTM D518m >20 2 5 4 Nickel ppm ASTM D518m >2 0 0 <1	•	Water		WC Method	>0.2	NEG	NEG	NEG
Wear Metrol is suitable alkalinity remaining in oil. Confirm oil type. Wear Metrol S method Imitbase current Natory2 Iron ppm ASTM D5185m >20 2 5 4 Nickel ppm ASTM D5185m >2 0 1 0 Nickel ppm ASTM D5185m >2 0 0 <1		Glycol		WC Method		NEG	NEG	NEG
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Nickel ppm ASTM D5185m >2 0 1 0 Titanium ppm ASTM D5185m >2 0 0 <1		Chromium		ASTM D5185m	>20	2	5	4
Titanium ppm ASTM D5185n >2 0 0 <1 Silver ppm ASTM D5185n >22 0 0 <1								0
Silver ppm ASTM D5185m >2 0 0 <1 Aluminum ppm ASTM D5185m >A0 0 <1							0	
Aluminum ppm ASTM D5185m >25 16 A 35 22 Lead ppm ASTM D5185m >40 0 <1								
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Cadmium ppm ASTM D5185m 0 0 <1 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 34 1 5 Barium ppm ASTM D5185m 0 <1 2 0 Molybdenum ppm ASTM D5185m 60 42 63 64 Magnesse ppm ASTM D5185m 1010 546 954 931 Calcium ppm ASTM D5185m 1010 546 954 931 Calcium ppm ASTM D5185m 1010 569 1019 1035 Zinc ppm ASTM D5185m 1270 1082 1243 1264 Sulfur ppm ASTM D5185m 220 3009 314.4 3035 CONTAMINANTS method limit/base current history1 history2 Sulfur ppm ASTM D5185m >20 5.5 6 4 Socium ppm ASTM D5185m >20					>15			
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Calcium ppm ASTM D5185m 1070 1569 1168 1148 Phosphorus ppm ASTM D5185m 1150 905 1019 1035 Zinc ppm ASTM D5185m 1270 1082 1243 1264 Sulfur ppm ASTM D5185m 2060 3009 3144 3035 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 5 6 4 Sodium ppm ASTM D5185m >20 <1		Boron Barium	ppm	ASTM D5185m ASTM D5185m	0	34 <1	1 2	5 0
Phosphorus ppm ASTM D5185m 1150 905 1019 1035 Zinc ppm ASTM D5185m 1270 1082 1243 1264 Sulfur ppm ASTM D5185m 2060 3009 3144 3035 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 5 6 4 Sodium ppm ASTM D5185m >20 <10 <100 0 Potassium ppm ASTM D5185m >20 <1 <10 <100 <100 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >3 0.2 0.2 0.2 Nitration Abs/cm *ASTM D7844 >3 0.2 0.2 0.2 Sulfation Abs/cm *ASTM D7845 >30 21.9 18.7 20.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidati		Boron Barium Molybdenum	ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m	0 0 60	34 <1 42	1 2 63	5 0 64
Zinc ppm ASTM D5185m 1270 1082 1243 1264 Sulfur ppm ASTM D5185m 2060 3009 3144 3035 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 5 6 4 Sodium ppm ASTM D5185m >25 5 6 4 Sodium ppm ASTM D5185m >20 <1		Boron Barium Molybdenum Manganese	ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	0 0 60 0	34 <1 42 <1	1 2 63 <1	5 0 64 <1
SulfurppmASTM D5185m2060300931443035CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>25564SodiumppmASTM D5185m>20400PotassiumppmASTM D5185m>20<1		Boron Barium Molybdenum Manganese Magnesium	ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	0 0 60 0 1010	34 <1 42 <1 546	1 2 63 <1 954	5 0 64 <1 931
CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>25564SodiumppmASTM D5185m20400PotassiumppmASTM D5185m>20<1		Boron Barium Molybdenum Manganese Magnesium Calcium	ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	0 0 60 0 1010 1070	34 <1 42 <1 546 1569	1 2 63 <1 954 1168	5 0 64 <1 931 1148
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Sodium ppm ASTM D5185m 4 0 0 Potassium ppm ASTM D5185m >20 <1		Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc	ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	0 0 60 0 1010 1070 1150 1270	34 <1 42 <1 546 1569 905 1082	1 2 63 <1 954 1168 1019 1243	5 0 64 <1 931 1148 1035 1264
Sodium ppm ASTM D5185m 4 0 0 Potassium ppm ASTM D5185m >20 <1		Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur	ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	0 0 60 0 1010 1070 1150 1270 2060	34 <1 42 <1 546 1569 905 1082 3009	1 2 63 <1 954 1168 1019 1243 3144	5 0 64 <1 931 1148 1035 1264 3035
Fuel % ASTM D3524 >5 0.5 <1.0 <1.0 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >3 0.2 0.2 0.2 Nitration Abs/cm *ASTM D7624 >20 8.0 8.1 7.9 Sulfation Abs/.1mm *ASTM D7415 >30 21.9 18.7 20.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >20.5 20.6 15.3 16.0		Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN	ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	0 0 60 0 1010 1070 1150 1270 2060 Limit/base	34 <1 42 <1 546 1569 905 1082 3009 current	1 2 63 <1 954 1168 1019 1243 3144 history1	5 0 64 <1 931 1148 1035 1264 3035 history2
Fuel % ASTM D3524 >5 0.5 <1.0 <1.0 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >3 0.2 0.2 0.2 Nitration Abs/cm *ASTM D7624 >20 8.0 8.1 7.9 Sulfation Abs/.1mm *ASTM D7415 >30 21.9 18.7 20.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >20.5 20.6 15.3 16.0		Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon	ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m method ASTM D5185m	0 0 60 0 1010 1070 1150 1270 2060 Limit/base	34 <1 42 <1 546 1569 905 1082 3009 current 5	1 2 63 <1 954 1168 1019 1243 3144 history1 6	5 0 64 <1 931 1148 1035 1264 3035 history2 4
Soot % % *ASTM D7844 >3 0.2 0.2 0.2 Nitration Abs/cm *ASTM D7624 >20 8.0 8.1 7.9 Sulfation Abs/.1mm *ASTM D7415 >30 21.9 18.7 20.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 20.6 15.3 16.0		Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium	ppm ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m method ASTM D5185m	0 0 60 1010 1070 1150 1270 2060 imit/base	34 <1 42 <1 546 1569 905 1082 3009 current 5 4	1 2 63 <1 954 1168 1019 1243 3144 history1 6 0	5 0 64 <1 931 1148 1035 1264 3035 history2 4 0
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Nitration Abs/cm *ASTM D7624 >20 8.0 8.1 7.9 Sulfation Abs/.1mm *ASTM D7415 >30 21.9 18.7 20.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 20.6 15.3 16.0		Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium Fuel	ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m	0 0 60 1010 1070 1150 1270 2060 imit/base >25 >20 >5	34 <1 42 <1 546 1569 905 1082 3009 current 5 4 <1 0.5	1 2 63 <1 954 1168 1019 1243 3144 history1 6 0 <1 <1.0	5 0 64 <1 931 1148 1035 1264 3035 history2 4 0 2 2 <1.0
Sulfation Abs/.1mm *ASTM D7415 >30 21.9 18.7 20.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 20.6 15.3 16.0		Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium Fuel INFRA-RED	ppm ppm ppm ppm ppm ppm ppm ppm TS	ASTM D5185m ASTM D5185m	0 0 0 1010 1070 1150 1270 2060 2060 225 >225 >20 >20 >5	34 <1 42 <1 546 1569 905 1082 3009 current 5 4 <1 0.5 current	1 2 63 <1 954 1168 1019 1243 3144 history1 6 0 <1 <1.0 history1	5 0 64 <1 931 1148 1035 1264 3035 history2 4 0 2 <1.0 history2
Oxidation Abs/.1mm *ASTM D7414 >25 20.6 15.3 16.0		Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium Fuel INFRA-RED Soot %	ppm ppm ppm ppm ppm ppm ppm ppm TS	ASTM D5185m ASTM D5185m	0 0 0 1010 1070 1150 1270 2060 2060 225 225 >20 >20 >5 20	34 <1 42 <1 546 1569 905 1082 3009 current 5 4 <1 0.5 current 0.2	1 2 63 <1 954 1168 1019 1243 3144 history1 6 0 <1 <1.0 history1 0.2	5 0 64 <1 931 1148 1035 1264 3035 history2 4 0 2 <1.0 history2 0.2
		Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium Fuel INFRA-RED Soot % Nitration	ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D3524 method *ASTM D7844	0 0 0 1010 1070 1150 1270 2060 2060 225 >20 >20 >5 imit/base >3 >20	34 <1 42 <1 546 1569 905 1082 3009 current 5 4 <1 0.5 current 0.2 8.0	1 2 63 <1 954 1168 1019 1243 3144 history1 6 0 <1 <1.0 history1 0.2 8.1	5 0 64 <1 931 1148 1035 1264 3035 history2 4 0 2 <1.0 history2 0.2 7.9
		Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium Fuel INFRA-RED Soot % Nitration Sulfation	ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m	0 0 0 1010 1070 1150 1270 2060 2060 >25 >20 >25 <u>imit/base</u> >3 >20 >3 >20	34 <1 42 <1 546 1569 905 1082 3009 current 5 4 <1 0.5 current 0.2 8.0 21.9	1 2 63 <1 954 1168 1019 1243 3144 history1 6 0 <1 <1.0 history1 0.2 8.1 18.7	5 0 64 <1 931 1148 1035 1264 3035 history2 4 0 2 <1.0 history2 0.2 7.9 20.5
		Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium Fuel INFRA-RED Soot % Nitration Sulfation	ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m	0 0 0 1010 1070 1150 1270 2060 imit/base >25 imit/base >3 >20 >30 imit/base	34 <1 42 <1 546 1569 905 1082 3009 Current 5 4 <1 0.5 Current 0.2 8.0 21.9 Current	1 2 63 <1 954 1168 1019 1243 3144 history1 6 0 <1 <1 <1.0 history1 0.2 8.1 18.7 history1	5 0 64 <1 931 1148 1035 1264 3035 history2 4 0 2 <1.0 history2 0.2 7.9 20.5 history2

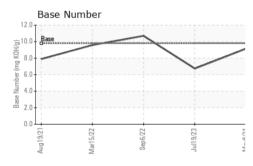


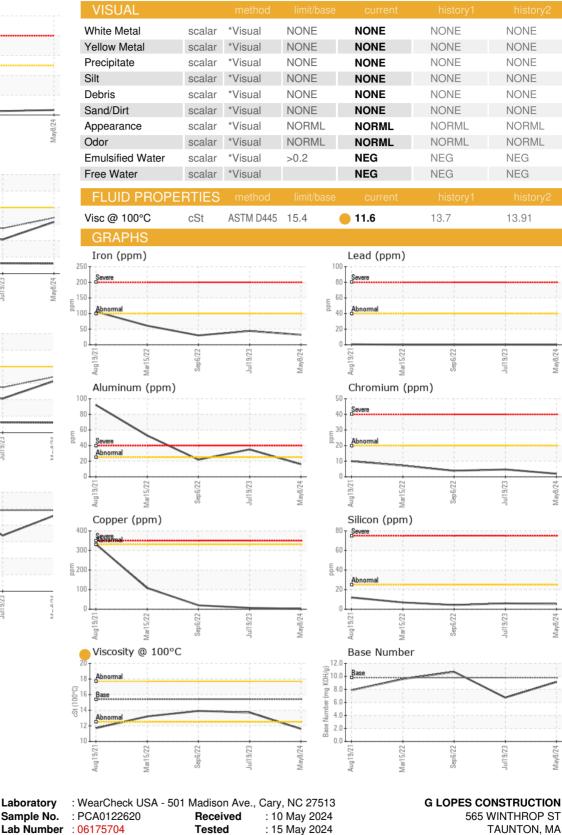
OIL ANALYSIS REPORT













Unique Number : 11021757 Diagnosed : 15 May 2024 - Sean Felton Test Package : MOB 2 (Additional Tests: FuelDilution, PercentFuel) Contact: BUTCH MCGRATH Certificate 12367 To discuss this sample report, contact Customer Service at 1-800-237-1369. bmcgrath@glopes.com * - Denotes test methods that are outside of the ISO 17025 scope of accreditation. Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

Report Id: GLOTAU [WUSCAR] 06175704 (Generated: 05/15/2024 18:15:20) Rev: 1

Laboratory

Sample No.

Submitted By: MATT MANOLI Page 2 of 2

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