

## **OIL ANALYSIS REPORT**

#### Sample Rating Trend

### NORMAL

# G.LOPES CONSTRUCTION INC./On-Road

#### Component

Transmission (Auto)

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

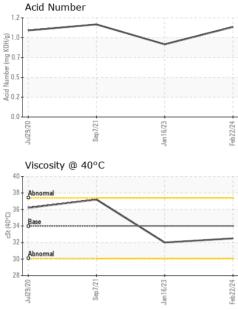
The AN level is acceptable for this fluid. The condition of the fluid is suitable for further service.

SAMPLE INFORMATION     method     limit/base     current     history1     history2       Sample Number     Client Info     PCA0072163     PCA0066637     WC0594509       Sample Date     Client Info     22 Feb 2024     16 Jan 2023     07 Sep 2021       Machine Age     mits     Client Info     83000     75000     75426       Oil Age     mits     Client Info     NAN     N/A     N/A       Sample Status     Imit/base     current     history1     history2       Water     WC Method     >0.1     NEG     NEG     NEG       Contraminp ppm     ASTM 05185m     >5     <1     0     <1       Nickel     ppm     ASTM 05185m     >5     <1     0     <1       Nored     ppm	· · ·		Jul2020	) Sep2021	Jan2023 Fe	2024	
Sample Date     Cilent Info     22 Feb 2024     16 Jan 2023     07 Sep 2021       Machine Age     mis     Cilent Info     300000     212000     150426       Oil Age     mis     Cilent Info     83000     75000     75426       Oil Changed     Cilent Info     N/A     N/A     N/A       Sample Status     Imit/base     current     history1     Netary2       Water     WC Method     >0.1     NEG     NEG     NEG       Chromium     ppm     ASTM D5165m     >160     103     74     95       Chromium     ppm     ASTM D5165m     >5     <1     0     <1       Nickel     ppm     ASTM D5165m     >5     <1     0     <1       Aluminum     ppm	SAMPLE INFORM	MATION	method	limit/base	current	history1	history2
Machine Age     mls     Client Info     300000     212000     150426       Oil Age     mis     Client Info     83000     75000     75426       Oil Changed     Client Info     N/A     N/A     N/A       Sample Status     Imit/Dase     current     history1     history2       Water     WC Method     >.0.1     NEG     NEG     NEG       WEAR METALS     method     limit/base     current     history1     history2       Iron     ppm     ASTM D5185m     >.5     <.1     0     .1       Nickel     ppm     ASTM D5185m     >.5     <.1     0     .1       Nickel     ppm     ASTM D5185m     >.5     <.1     0     .1       Silver     ppm     ASTM D5185m     >.50     .42     .27     .2     .2       Lead     ppm     ASTM D5185m     >.10     .3     .3     .3       Tin     ppm     ASTM D5185m     .10     .0     .0     .2       Cop	Sample Number		Client Info		PCA0072163	PCA0066637	WC0594509
Oil Age     mis     Client Info     83000     75000     75426       Oil Changed     Client Info     N/A     N/A     N/A       Sample Status     Imit/base     current     history1     history2       Water     WC Method     >0.1     NEG     NEG     NEG       Wear METALS     method     limit/base     current     history1     history2       Iron     ppm     ASTM D5185m     >160     103     74     95       Chromium     ppm     ASTM D5185m     >5     <1     0     <1       Nickel     ppm     ASTM D5185m     >5     <1     0     <1       Silver     ppm     ASTM D5185m     >5     <1     0     <1       Aluminum     ppm     ASTM D5185m     >5     <1     0     <1       Aluminum     ppm     ASTM D5185m     >50     6     10     25       Lead     ppm     ASTM D5185m     0     0     0       Antimony     ppm <td< th=""><th>Sample Date</th><th></th><th>Client Info</th><th></th><th>22 Feb 2024</th><th>16 Jan 2023</th><th>07 Sep 2021</th></td<>	Sample Date		Client Info		22 Feb 2024	16 Jan 2023	07 Sep 2021
Oil Changed     Client Info     N/A     N/A     N/A     N/A       Sample Status     NORMAL     NORMAL     NORMAL     NORMAL     NORMAL       CONTAMINATION     method     limit/base     current     history1     history2       Water     WC Method     >0.1     NEG     NEG     NEG       Wetar     WC Method     >0.1     NEG     NEG     NEG       Iron     ppm     ASTM D5185m     >5     <1     0     <1       Nickel     ppm     ASTM D5185m     >5     <1     0     <1       Silver     ppm     ASTM D5185m     >5     <1     0     <1       Aluminum     ppm     ASTM D5185m     >5     <1     0     <1       Aluminum     ppm     ASTM D5185m     >5     <1     0     <1       Aluminum     ppm     ASTM D5185m     >5     6     10     25       Lead     ppm     ASTM D5185m     >0     0     0       Vanadium	Machine Age	mls	Client Info		300000	212000	150426
Sample Status     NORMAL     NORMAL     NORMAL     NORMAL       CONTAMINATION     method     limit/base     current     history1     history2       Water     WC Method     >0.1     NEG     NEG     NEG       Water     WC Method     >0.1     NEG     NEG     NEG       Water     WC Method     >0.1     NEG     NEG     NEG       Iron     ppm     ASTM D5185m     >5     <1     0     <1       Nickel     ppm     ASTM D5185m     >5     <1     <1     <1       Nickel     ppm     ASTM D5185m     >5     <1     0     <1       Nickel     ppm     ASTM D5185m     >5     <1     0     <1       Aluminum     ppm     ASTM D5185m     >5     <1     0     <1       Aluminum     ppm     ASTM D5185m     >5     6     10     25       Copper     ppm     ASTM D5185m     >0     0     0     0       Cadmium     ppm <th>Oil Age</th> <th>mls</th> <th>Client Info</th> <th></th> <th>83000</th> <th>75000</th> <th>75426</th>	Oil Age	mls	Client Info		83000	75000	75426
CONTAMINATION     method     limit/base     current     history1     history2       Water     WC Method     >0.1     NEG     NEG     NEG       Wear     WC Method     >0.1     NEG     NEG     NEG       WEAR METALS     method     limit/base     current     history1     history2       Iron     ppm     ASTM D5185m     >160     103     74     95       Chromium     ppm     ASTM D5185m     >5     <1     0     <1       Nickel     ppm     ASTM D5185m     >5     <1     0     <1       Aluminum     ppm     ASTM D5185m     >50     42     27     25       Lead     ppm     ASTM D5185m     >50     6     10     25       Copper     ppm     ASTM D5185m     >10     3     3     3       Antimony     ppm     ASTM D5185m       0     0       Vanadium     ppm     ASTM D5185m     1     0     0     0 <th>Oil Changed</th> <th></th> <th>Client Info</th> <th></th> <th>N/A</th> <th>N/A</th> <th>N/A</th>	Oil Changed		Client Info		N/A	N/A	N/A
Water     WC Method     >0.1     NEG     NEG     NEG       WEAR METALS     method     limit/base     current     history1     history2       Iron     ppm     ASTM D5185m     >160     103     74     95       Chromium     ppm     ASTM D5185m     >5     <1     0     <1       Nickel     ppm     ASTM D5185m     >5     <1     0     <1       Nickel     ppm     ASTM D5185m     >5     <1     0     <1       Silver     ppm     ASTM D5185m     >50     42     27     25       Lead     ppm     ASTM D5185m     >50     6     10     25       Copper     ppm     ASTM D5185m     >10     3     3     3       Antimony     ppm     ASTM D5185m     0     0     0     0       Cadmium     ppm     ASTM D5185m     79     81     126       Barium     ppm     ASTM D5185m     5     0     0       Mangaesi	Sample Status				NORMAL	NORMAL	NORMAL
WEAR METALS     method     limit/base     current     history1     history2       Iron     ppm     ASTM D5185m<>160     103     74     95       Chromium     ppm     ASTM D5185m<>5     <1     0     <1       Nickel     ppm     ASTM D5185m<>5     <1     1     <1       Titanium     ppm     ASTM D5185m<>5     <1     0     <1       Silver     ppm     ASTM D5185m<>5     <1     0     <1       Aluminum     ppm     ASTM D5185m<>50     42     27     25       Lead     ppm     ASTM D5185m<>50     6     100     25       Copper     ppm     ASTM D5185m<>10     3     3     3       Antimony     ppm     ASTM D5185m     0     0     0       Vanadium     ppm     ASTM D5185m     0     0     0       Cadmium     ppm     ASTM D5185m     1     0     0       Boron     ppm     ASTM D5185m     1     0     0	CONTAMINATI	ON	method	limit/base	current	history1	history2
Iron     ppm     ASTM D5185m     >160     103     74     95       Chromium     ppm     ASTM D5185m     >5     <1	Water		WC Method	>0.1	NEG	NEG	NEG
Chromium     ppm     ASTM D5185m     >5     <1	WEAR METALS	S	method	limit/base	current	history1	history2
Nickel     ppm     ASTM D5185m     >5     <1	Iron	ppm	ASTM D5185m	>160	103	74	95
Titanium     ppm     ASTM D5185m     <1	Chromium	ppm	ASTM D5185m	>5	<1	0	<1
Titanium     ppm     ASTM D5185m     <1	Nickel		ASTM D5185m	>5	<1	<1	<1
Silver     ppm     ASTM D5185m     >5     <1	Titanium	ppm	ASTM D5185m		<1		<1
Lead     ppm     ASTW D5185m     >50     6     10     25       Copper     ppm     ASTW D5185m     >225     19     13     16       Tin     ppm     ASTW D5185m     >10     3     3     3       Antimony     ppm     ASTW D5185m     >10     3     3     3       Vanadium     ppm     ASTW D5185m     O     0     0     0       Vanadium     ppm     ASTW D5185m     O     0     0     0       Vanadium     ppm     ASTM D5185m     Current     history1     history2       Vanadium     ppm     ASTW D5185m     79     81     126       Barium     ppm     ASTW D5185m     5     0     0       Molybdenum     ppm     ASTW D5185m     1     0     0       Magnesium     ppm     ASTW D5185m     114     93     32       Magnesium     ppm     ASTW D5185m     174     233     265       Zinc     ppm     AST	Silver	ppm	ASTM D5185m	>5	<1	0	<1
Lead     ppm     ASTM D5185m     >50     6     10     25       Copper     ppm     ASTM D5185m     >225     19     13     16       Tin     ppm     ASTM D5185m     >10     3     3     3       Antimony     ppm     ASTM D5185m       0       Vanadium     ppm     ASTM D5185m     0     0     0       Cadmium     ppm     ASTM D5185m     0     0     0       Cadmium     ppm     ASTM D5185m     current     history1     history2       Boron     ppm     ASTM D5185m     79     81     126       Barium     ppm     ASTM D5185m     79     81     126       Magnaese     ppm     ASTM D5185m     1     0     0       Magnesium     ppm     ASTM D5185m     114     93     32       Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     1537     983 <th>Aluminum</th> <th>ppm</th> <th>ASTM D5185m</th> <th>&gt;50</th> <th>42</th> <th>27</th> <th>25</th>	Aluminum	ppm	ASTM D5185m	>50	42	27	25
Tin     ppm     ASTM D5185m     >10     3     3     3       Antimony     ppm     ASTM D5185m       0       Vanadium     ppm     ASTM D5185m     0     0     0       Cadmium     ppm     ASTM D5185m     0     0     0       ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     79     81     126       Barium     ppm     ASTM D5185m     79     81     126       Magnaese     ppm     ASTM D5185m     1     0     0       Magnesium     ppm     ASTM D5185m     1     0     0       Calcium     ppm     ASTM D5185m     114     93     32       Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     1537     983     406  <	Lead	ppm	ASTM D5185m	>50	6	10	25
Tin     ppm     ASTM D5185m     >10     3     3     3       Antimony     ppm     ASTM D5185m      0     0     0       Vanadium     ppm     ASTM D5185m     0     0     0     0       Cadmium     ppm     ASTM D5185m     0     0     0     0       ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     79     81     126       Barium     ppm     ASTM D5185m     5     0     0       Molybdenum     ppm     ASTM D5185m     1     0     0       Manganese     ppm     ASTM D5185m     1     0     0       Calcium     ppm     ASTM D5185m     114     93     32       Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     100     0     0       Sulfur     ppm     ASTM D5185m     20	Copper	ppm	ASTM D5185m	>225	19	13	16
Antimony     ppm     ASTM D5185m       0       Vanadium     ppm     ASTM D5185m     0     0     0       Cadmium     ppm     ASTM D5185m     0     0     0       ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     79     81     126       Barium     ppm     ASTM D5185m     5     0     0       Molybdenum     ppm     ASTM D5185m     1     0     0       Magnese     ppm     ASTM D5185m     1     0     0       Calcium     ppm     ASTM D5185m     114     93     32       Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     1537     983     406       CONTAMINANTS     method     limit/base     current     history1     history2		ppm	ASTM D5185m	>10	3	3	3
Vanadium     ppm     ASTM D5185m     0     0     0       Cadmium     ppm     ASTM D5185m     <1     0     0       ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     79     81     126       Barium     ppm     ASTM D5185m     5     0     0       Molybdenum     ppm     ASTM D5185m     1     0     0       Manganese     ppm     ASTM D5185m     2     2     2       Magnesium     ppm     ASTM D5185m     1     0     0       Calcium     ppm     ASTM D5185m     114     93     32       Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     1537     983     406       CONTAMINANTS     method     limit/base     current     history1     history2	Antimony		ASTM D5185m				0
ADDITIVESmethodlimit/basecurrenthistory1history2BoronppmASTM D5185m7981126BariumppmASTM D5185m500MolybdenumppmASTM D5185m100ManganeseppmASTM D5185m222MagnesiumppmASTM D5185m100CalciumppmASTM D5185m100CalciumppmASTM D5185m1149332PhosphorusppmASTM D5185m174233265ZincppmASTM D5185m1000SulfurppmASTM D5185m1537983406CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m20864SodiumppmASTM D5185m>20201FLUID DEGRADATIONmethodlimit/basecurrenthistory1history2	Vanadium		ASTM D5185m		0	0	0
Boron     ppm     ASTM D5185m     79     81     126       Barium     ppm     ASTM D5185m     5     0     0       Molybdenum     ppm     ASTM D5185m     1     0     0       Molybdenum     ppm     ASTM D5185m     1     0     0       Manganese     ppm     ASTM D5185m     2     2     2     2       Magnesium     ppm     ASTM D5185m     1     0     0       Calcium     ppm     ASTM D5185m     114     93     32       Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     1537     983     406       CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >20     8     6     4       Sodium     ppm     ASTM D5185m     >20     2     0<	Cadmium	ppm	ASTM D5185m		<1	0	0
Barium     ppm     ASTM D5185m     5     0     0       Molybdenum     ppm     ASTM D5185m     1     0     0       Manganese     ppm     ASTM D5185m     2     2     2       Magnesium     ppm     ASTM D5185m     1     0     0       Calcium     ppm     ASTM D5185m     114     93     32       Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     1537     983     406       CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >20     8     6     4       Sodium     ppm     ASTM D5185m     >20     2     0     1       Potassium     ppm     ASTM D5185m     >20     2     0     1       FLUID DEGRADATION     method     limit/base     current <th>ADDITIVES</th> <th></th> <th>method</th> <th>limit/base</th> <th>current</th> <th>history1</th> <th>history2</th>	ADDITIVES		method	limit/base	current	history1	history2
Barium     ppm     ASTM D5185m     5     0     0       Molybdenum     ppm     ASTM D5185m     1     0     0       Manganese     ppm     ASTM D5185m     2     2     2       Magnesium     ppm     ASTM D5185m     1     0     0       Calcium     ppm     ASTM D5185m     114     93     32       Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     1537     983     406       CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >20     8     6     4       Sodium     ppm     ASTM D5185m     >20     2     0     1       Potassium     ppm     ASTM D5185m     >20     2     0     1       FLUID DEGRADATION     method     limit/base     current <th>Boron</th> <th>ppm</th> <th>ASTM D5185m</th> <th></th> <th>79</th> <th>81</th> <th>126</th>	Boron	ppm	ASTM D5185m		79	81	126
Molybdenum     ppm     ASTM D5185m     1     0     0       Manganese     ppm     ASTM D5185m     2     2     2       Magnesium     ppm     ASTM D5185m     1     0     0       Calcium     ppm     ASTM D5185m     114     93     32       Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     1537     983     406       CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >20     8     6     4       Sodium     ppm     ASTM D5185m     >20     2     0     1       Photassium     ppm     ASTM D5185m     >20     2     0     1       FLUID DEGRADATION     method     limit/base     curre	Barium		ASTM D5185m		5	0	
Manganese     ppm     ASTM D5185m     2     2     2       Magnesium     ppm     ASTM D5185m     1     0     0       Calcium     ppm     ASTM D5185m     114     93     32       Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     1537     983     406       CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >20     8     6     4       Sodium     ppm     ASTM D5185m     >20     2     0     1       Ptotassium     ppm     ASTM D5185m     >20     2     0     1       FLUID DEGRADATION     method     limit/base     current     history1     history2	Molybdenum					0	0
Magnesium     ppm     ASTM D5185m     1     0     0       Calcium     ppm     ASTM D5185m     114     93     32       Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     1537     983     406       CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >20     8     6     4       Sodium     ppm     ASTM D5185m     20     2     0     1       Potassium     ppm     ASTM D5185m     >20     2     0     1       FLUID DEGRADATION     method     limit/base     current     history1     history2	,		ASTM D5185m		2	2	2
Calcium     ppm     ASTM D5185m     114     93     32       Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     1537     983     406       CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m<>20     8     6     4       Sodium     ppm     ASTM D5185m     20     2     0       Potassium     ppm     ASTM D5185m     20     2     0     1       FLUID DEGRADATION     method     limit/base     current     history1     history2	•				1	0	0
Phosphorus     ppm     ASTM D5185m     174     233     265       Zinc     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     1337     983     406       CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >20     8     6     4       Sodium     ppm     ASTM D5185m     >20     8     0     1       Potassium     ppm     ASTM D5185m     >20     2     0     1       FLUID DEGRADATION     method     limit/base     current     history1     history2	Calcium	ppm	ASTM D5185m		114	93	32
Zinc     ppm     ASTM D5185m     10     0     0       Sulfur     ppm     ASTM D5185m     1537     983     406       CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m<>20     8     6     4       Sodium     ppm     ASTM D5185m     20     2     0       Potassium     ppm     ASTM D5185m     >20     2     0     1       FLUID DEGRADATION     method     limit/base     current     history1     history2	Phosphorus		ASTM D5185m		174	233	265
SulfurppmASTM D5185m1537983406CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>20864SodiumppmASTM D5185m120PotassiumppmASTM D5185m>20201FLUID DEGRADATIONmethodlimit/basecurrenthistory1history2	•		ASTM D5185m		10	0	0
SiliconppmASTM D5185m>20864SodiumppmASTM D5185m120PotassiumppmASTM D5185m>20201FLUID DEGRADATIONmethodlimit/basecurrenthistory1history2	Sulfur		ASTM D5185m		1537	983	406
SodiumppmASTM D5185m120PotassiumppmASTM D5185m>20201FLUID DEGRADATIONmethodlimit/basecurrenthistory1history2	CONTAMINAN	TS	method	limit/base	current	history1	history2
SodiumppmASTM D5185m120PotassiumppmASTM D5185m>20201FLUID DEGRADATIONmethodlimit/basecurrenthistory1history2	Silicon	ppm	ASTM D5185m	>20	8	6	4
Potassium     ppm     ASTM D5185m     >20     2     0     1       FLUID DEGRADATION     method     limit/base     current     history1     history2							
				>20			
Acid Number (AN) mg KOH/g ASTM D8045 1.09 0.88 1.121	FLUID DEGRAD	)AT <u>ION</u>	method	limit/base	current	history1	history2
	Acid Number (AN)	mg KOH/g	ASTM D8045		1.09	0.88	1.121



## **OIL ANALYSIS REPORT**

VISUAL



	VISUAL	· · · · · · · · · · · · · · · · · · ·					
	White Metal	scalar	*Visual	NONE	NONE	NONE	NONE
	Yellow Metal	scalar	*Visual	NONE	NONE	NONE	NONE
	Precipitate	scalar	*Visual	NONE	NONE	NONE	NONE
	Silt	scalar	*Visual	NONE	NONE	NONE	NONE
	Debris	scalar	*Visual	NONE	NONE	NONE	NONE
	Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	NONE
Jan 16/23 Feb 22/24	Appearance	scalar	*Visual	NORML	NORML	NORML	NORML
Feb	Odor	scalar	*Visual	NORML	NORML	NORML	NORML
	Emulsified Water	scalar	*Visual	>0.1	NEG	NEG	NEG
1	Free Water	scalar	*Visual		NEG	NEG	NEG
	FLUID PROP	FRTIES	method	limit/base	current	history1	history2
<	Visc @ 40°C	cSt	ASTM D445	34	32.5	32.0	37.2
	SAMPLE IMA	GES	method	limit/base	current	history1	history2
Jan 1 6/23 -	Color				no image	no image	no image
Jan Feb:							
	Bottom				no image	no image	no image
	CRADUC						
	GRAPHS Iron (ppm)				Lead (ppm)		
	300 Severe				<sup>50</sup> T same		
	Abnormal				00 - Severe 50 - Abnormal		
	100				50 - Aonomai		
	ul[29/20		3/23	2/24	3/20	Sep7/21-	
	Jul29/20 Sep7/21		Jan 16/23	Feb22/24	Jul29/20	Sep7/21	
	Aluminum (ppm)	)			Chromium (p	pm)	
	100 Severe				15 J. Savara		
	E 50 Abnormal			udd	10 - Severe 5 - Abnormal		
					5-0		
	ul/29/20		6/23	2/24	9/20	Sep7/21-	
	Jul29/20		Jan 16,23	Feb22/24	Jul29/20	Sep7/21	
	Copper (ppm)				Silicon (ppm)		
	600 J				40 Severe		
	400 - Abnormal		1	udd	20 - Abnormal		
	0				0		
	Jul29/20		Jan 16,23 -	Feb22/24 -	Jul29/20	Sep7/21-	
	Jul2 Sep		Jan 1	Feb 2	Jul2	Sel	
	Viscosity @ 40°C	2		(B/)-	Acid Number		
	Abnormal			2/24	.5		
	() 35 - Base 장 30 - Abnormal			<u>الْمَ</u>	.0+		
	경 30 <b>여</b> 25			Numb			
			3/23	2/24	3/20	Sep7/21-	
	Jul29/20 Sep 7/21		Jan 16/23	Feb22/24 Acid	Jul29/20	Sep7/21	
Laboratory Sample No. Lab Number Unique Number Test Package iscuss this sample report,	: PCA0072163 : 06099279 : 10897509 : MOB 2	Recei Teste Diagr	ed : 26 Feb 2024 nosed : 26 Feb 2024 - Wes Davis			G LOPES CONSTRUCTION 565 WINTHROP S TAUNTON, M. US 0278 Contact: BUTCH MCGRATI bmcgrath@glopes.cor	