

## **OIL ANALYSIS REPORT**

Sample Rating Trend

NORMAL



Rear load single stream

1 Diesel Engine Fluid MOBIL 15W40 (6 GAL)

### 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 oil.

### Fluid Condition

The BN result indicates that there is suitable alkalinity remaining in the oil. The condition of the oil is suitable for further service.

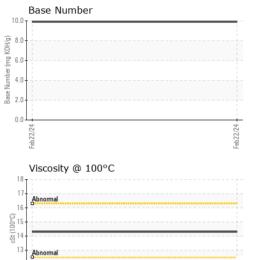
Sample Number     Client Info     2 FL0108616         Sample Date     Client Info     17650         Oil Age     hrs     Client Info     500         Oil Changed     Client Info     Changed         Oil Changed     Client Info     Changed         Sample Status      method     Init/base     current     history        Vater     WC Method     >0.0     -1.0          Weter     WC Method     >0.0           Weter     WC Method     >0.0           Water     WC Method     >10     0          Keth METALS     method     Imit/base     current     history1        Kotto Stism     >10            Kotto Stism     >20	SAMPLE INFORM	MATION	method	limit/base	current	history1	history2
Machine Age     Ins     Client Info     17650         Oil Age     Ins     Client Info     500         Oil Changed     Client Info     Changed         Sample Status     Imit/base     Current     History!        Fuel     WC Method     >3.0     <1.0         Water     Imit/base     Current     History!     History!        Weter     WC Method     >0.2     NEG         Weter     WC Method     >0.2     NEG         Chromium     ppm     ASTM 05155m     >10     0         Nickel     ppm     ASTM 05155m     >20     0         Auminum     ppm     ASTM 05155m     >20     0         Auminum     ppm     ASTM 05155m     >20     0         Auminum     ppm     ASTM 05155m     >2	Sample Number		Client Info		GFL0108616		
Oil Age     hrs     Client Info     500         Oil Changed     Client Info     Changed         Sample Status     Imitibase     current     history!     history!       CONTAMINATION     method     January         Vater     WC Method     3.0     <1.0         Water     WC Method     3.0     <1.0         Water     WC Method     3.0     2         WEAR METALS     method     imitibase     current     history!     history?       Iron     ppm     ASTM D5185m     >10     0         Nickel     ppm     ASTM D5185m     >2     0         Silver     ppm     ASTM D5185m     >2     0         Copper     ppm     ASTM D5185m     >4     0         Cadmium     ppm     ASTM D5185m     58	Sample Date		Client Info		22 Feb 2024		
Oil Changed     Client Info     Changed	Machine Age	hrs	Client Info		17650		
Sample Status     NORMAL         CONTAMINATION     method     imit/base     current     history1     history2       Fuel     WC Method     >3.0     <1.0         Water     WC Method     >0.2     NEG         Querent     WC Method     >0.2     NEG         WEAR METALS     method     imit/base     current     history1     history2       Iron     ppm     ASTM D5185m<>10     0         Nickel     ppm     ASTM D5185m<>2     0         Nickel     ppm     ASTM D5185m<>2     0         Variatium     ppm     ASTM D5185m<>2     0         Aduminum     ppm     ASTM D5185m<>2     0         Copper     ppm     ASTM D5185m<>125     0         Cadaium     ppm     ASTM D5185m<     125     0     <	Oil Age	hrs	Client Info		500		
CONTAMINATION     method     imit/base     current     history1     history2       Fuel     WC Method     >3.0     <1.0         Water     WC Method     So.2     NEG         Glycol     WC Method     Imit/base     current     history1     history2       Iron     ppm     ASTM D5185m     >130     2         Nickel     ppm     ASTM D5185m     >4     0         Nickel     ppm     ASTM D5185m     >2     0         Aluminum     ppm     ASTM D5185m     >2     0         Aluminum     ppm     ASTM D5185m     >2     0         Auminum     ppm     ASTM D5185m     >2     0         Auminum     ppm     ASTM D5185m     >2     0         Copper     ppm     ASTM D5185m     >2     0	Ţ.		Client Info		-		
Fuel     WC Method     >3.0     <1.0	Sample Status				NORMAL		
Water     WC Method     >0.2     NEG         Glycol     WC Method     Imil/base     current     history1     history2       WEAR METALS     method     imil/base     current     history1     history2       Iron     ppm     ASTM D5185m     >10     0         Nickel     ppm     ASTM D5185m     >2     0         Aluminum     ppm     ASTM D5185m     >20     0         Adadium     ppm     ASTM D5185m     >20     0         Vanadium     ppm     ASTM D5185m     >10     0         Addium     ppm     ASTM D5185m     0	CONTAMINAT	ION	method	limit/base	current	history1	history2
Glycol     WC Method     NEG         WEAR METALS     method     limit/base     current     history1     history2       Iron     ppm     ASTM D5185m     >130     2         Nickel     ppm     ASTM D5185m     >10     0         Nickel     ppm     ASTM D5185m     >2     0         Silver     ppm     ASTM D5185m     >2     0         Lead     ppm     ASTM D5185m     >20     0         Copper     ppm     ASTM D5185m     >20     0         Vanadium     ppm     ASTM D5185m     >20     0         Vanadium     ppm     ASTM D5185m     >4     0         Vanadium     ppm     ASTM D5185m     0          Vanadium     ppm     ASTM D5185m     57       <	Fuel		WC Method	>3.0	<1.0		
WEAR METALS     method     limit/base     current     history1     history2       Iron     ppm     ASTM D5185m     >130     2         Chromium     ppm     ASTM D5185m     >10     0         Nickel     ppm     ASTM D5185m     >2     0         Silver     ppm     ASTM D5185m     >2     0         Aluminum     ppm     ASTM D5185m     >20     0         Lead     ppm     ASTM D5185m     >20     0         Copper     ppm     ASTM D5185m     >20     0         Cadmium     ppm     ASTM D5185m     0          ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     58          Magneseum     ppm     ASTM D5185m     1059     <	Water		WC Method	>0.2	NEG		
Iron     ppm     ASTM D5185m     >130     2         Chromium     ppm     ASTM D5185m     >10     0         Nickel     ppm     ASTM D5185m     >2     0         Silver     ppm     ASTM D5185m     >2     0         Aluminum     ppm     ASTM D5185m     >20     c1         Lead     ppm     ASTM D5185m     >20     0         Copper     ppm     ASTM D5185m     >20     0         Cadmium     ppm     ASTM D5185m     >4     0         Cadmium     ppm     ASTM D5185m     >4     0         Cadmium     ppm     ASTM D5185m     0          ADDTIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m	Glycol		WC Method		NEG		
Chromium     ppm     ASTM D5185m     >10     0         Nickel     ppm     ASTM D5185m     >4     0         Titanium     ppm     ASTM D5185m     >2     0         Silver     ppm     ASTM D5185m     >2     0         Lead     ppm     ASTM D5185m     >20     0         Copper     ppm     ASTM D5185m     >20     0         Cadmium     ppm     ASTM D5185m     >20     0         Cadmium     ppm     ASTM D5185m     >125     0         ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     58         Molydenum     ppm     ASTM D5185m     1059         Manganese     ppm     ASTM D5185m     1059	WEAR METAL	S	method	limit/base	current	history1	history2
Nickel     ppm     ASTM D5185m     >4     0         Titanium     ppm     ASTM D5185m     >2     0         Silver     ppm     ASTM D5185m     >2     0         Aluminum     ppm     ASTM D5185m     >20     <1         Lead     ppm     ASTM D5185m     >20     0         Copper     ppm     ASTM D5185m     >20     0         Tin     ppm     ASTM D5185m     >20     0         Vanadium     ppm     ASTM D5185m     >4     0         Vanadium     ppm     ASTM D5185m     0          ADDITIVES     method     imit/base     current     history1     history2       Boron     ppm     ASTM D5185m     58         Molydeenum     ppm     ASTM D5185m     1059 <t< th=""><th>Iron</th><th>ppm</th><th>ASTM D5185m</th><th>&gt;130</th><th>2</th><th></th><th></th></t<>	Iron	ppm	ASTM D5185m	>130	2		
Titanium     ppm     ASTM D5185m     >2     0         Silver     ppm     ASTM D5185m     >2     0         Aluminum     ppm     ASTM D5185m     >20     <1         Lead     ppm     ASTM D5185m     >20     0         Copper     ppm     ASTM D5185m     >125     0         Vanadium     ppm     ASTM D5185m     >4     0         Cadmium     ppm     ASTM D5185m     0          Mandatum     ppm     ASTM D5185m     0          Cadmium     ppm     ASTM D5185m     58          Manganese     ppm     ASTM D5185m     1059          Magnesium     ppm     ASTM D5185m     1059          Sulfur     ppm     ASTM D5185m     1059	Chromium	ppm	ASTM D5185m	>10	0		
Silver     ppm     ASTM D5185m     >2     0         Aluminum     ppm     ASTM D5185m     >20     <1         Lead     ppm     ASTM D5185m     >20     0         Copper     ppm     ASTM D5185m     >125     0         Vanadium     ppm     ASTM D5185m     >4     0         Cadmium     ppm     ASTM D5185m     >4     0         Cadmium     ppm     ASTM D5185m     0          ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     58         Maganese     ppm     ASTM D5185m     1         Maganese     ppm     ASTM D5185m     1059         Maganese     ppm     ASTM D5185m     1071    S	Nickel	ppm	ASTM D5185m	>4	0		
Atuminum     ppm     ASTM D5185m     >20     <1	Titanium	ppm	ASTM D5185m	>2	0		
Lead     ppm     ASTM D5185m     >20     0         Copper     ppm     ASTM D5185m     >125     0         Tin     ppm     ASTM D5185m     >4     0         Vanadium     ppm     ASTM D5185m     >4     0         Cadmium     ppm     ASTM D5185m     0          ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     58         Molybdenum     ppm     ASTM D5185m     57         Magnesium     ppm     ASTM D5185m     1059         Magnesium     ppm     ASTM D5185m     1071         Sulfur     ppm     ASTM D5185m     205     3         Sulfur     ppm     ASTM D5185m     >25     3	Silver	ppm	ASTM D5185m	>2	0		
Copper     ppm     ASTM D5185m     >125     0         Tin     ppm     ASTM D5185m     >4     0         Vanadium     ppm     ASTM D5185m     >4     0         Cadmium     ppm     ASTM D5185m     0         Cadmium     ppm     ASTM D5185m     0         ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     58         Malghenum     ppm     ASTM D5185m     1         Magnesium     ppm     ASTM D5185m     0         Magnesium     ppm     ASTM D5185m     1059         Calcium     ppm     ASTM D5185m     1071         Magnesium     ppm     ASTM D5185m     3058         Sulfur     ppm     AS	Aluminum	ppm	ASTM D5185m	>20	<1		
Tin     ppm     ASTM D5185m     >4     0         Vanadium     ppm     ASTM D5185m     0         Cadmium     ppm     ASTM D5185m     0         ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     58         Molybdenum     ppm     ASTM D5185m     57         Magnese     ppm     ASTM D5185m     0         Magnesium     ppm     ASTM D5185m     1059         Magnesium     ppm     ASTM D5185m     1071         Calcium     ppm     ASTM D5185m     1071         Sulfur     ppm     ASTM D5185m     3058         Sulfur     ppm     ASTM D5185m     >20     0         Sodium     ppm     ASTM D5185m	Lead	ppm	ASTM D5185m	>20	0		
Vanadium     ppm     ASTM D5185m     0         Cadmium     ppm     ASTM D5185m     0         ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     58         Barium     ppm     ASTM D5185m     57         Molybdenum     ppm     ASTM D5185m     0         Manganese     ppm     ASTM D5185m     57         Magnesium     ppm     ASTM D5185m     0         Magnesium     ppm     ASTM D5185m     1059         Calcium     ppm     ASTM D5185m     1071         Sulfur     ppm     ASTM D5185m     3058         Sulfur     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     20	Copper	ppm	ASTM D5185m	>125	0		
Cadmium     ppm     ASTM D5185m     0         ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     58         Barium     ppm     ASTM D5185m     57         Molybdenum     ppm     ASTM D5185m     57         Manganese     ppm     ASTM D5185m     0         Magnesium     ppm     ASTM D5185m     1059         Calcium     ppm     ASTM D5185m     1071         Calcium     ppm     ASTM D5185m     3058         Sulfur     ppm     ASTM D5185m     >25     3         Sulfur     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >20     0         Sodium     ppm		ppm		>4	-		
ADDITIVESmethodlimit/basecurrenthistory1history2BoronppmASTM D5185m58BariumppmASTM D5185m1MolybdenumppmASTM D5185m57ManganeseppmASTM D5185m0MagnesiumppmASTM D5185m1059CalciumppmASTM D5185m1071PhosphorusppmASTM D5185m1071ZincppmASTM D5185m3058SulfurppmASTM D5185m3058SulfurppmASTM D5185m>253SodiumppmASTM D5185m>200INFRA-REDmethodlimit/basecurrenthistory1history2Soot %%*ASTM D7844>60.1NitrationAbs/.tmm*ASTM D7415>3018.7SulfationAbs/.tmm*ASTM D7415>3018.7Currenthistory1history25050SolfurAbs/.tmm*ASTM D7414>2516.3SulfationAbs/.tmm*ASTM D7414>2516.3		ppm			-		
Boron     ppm     ASTM D5185m     58         Barium     ppm     ASTM D5185m     1         Molybdenum     ppm     ASTM D5185m     57         Manganese     ppm     ASTM D5185m     0         Magnesium     ppm     ASTM D5185m     0         Calcium     ppm     ASTM D5185m     1059         Calcium     ppm     ASTM D5185m     1071         Zinc     ppm     ASTM D5185m     1071         Zinc     ppm     ASTM D5185m     1071         Sulfur     ppm     ASTM D5185m     3058         Solicon     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >20     0         NFRA-RED     method     limit/base     current     hist	Cadmium	ppm	ASTM D5185m		0		
Barium     ppm     ASTM D5185m     1         Molybdenum     ppm     ASTM D5185m     57         Manganese     ppm     ASTM D5185m     0         Magnesium     ppm     ASTM D5185m     0         Magnesium     ppm     ASTM D5185m     1059         Calcium     ppm     ASTM D5185m     807         Calcium     ppm     ASTM D5185m     1071         Zinc     ppm     ASTM D5185m     1188         Sulfur     ppm     ASTM D5185m     3058         Sulfur     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >20     0         Sodium     ppm     ASTM D5185m     >20     0         INFRA-RED     method     limit/bas	ADDITIVES		method	limit/base	current	history1	history2
Molybdenum     ppm     ASTM D5185m     57         Manganese     ppm     ASTM D5185m     0        Manganesium     ppm     ASTM D5185m     1059	Boron	ppm	ASTM D5185m		58		
Manganese     ppm     ASTM D5185m     0         Magnesium     ppm     ASTM D5185m     1059         Calcium     ppm     ASTM D5185m     807         Phosphorus     ppm     ASTM D5185m     1071         Zinc     ppm     ASTM D5185m     1071         Zinc     ppm     ASTM D5185m     1071         Sulfur     ppm     ASTM D5185m     1188         Sulfur     ppm     ASTM D5185m     25     3         Solicon     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >118     <1         Potassium     ppm     ASTM D5185m     >20     0         INFRA-RED     method     limit/base     current     history1     history2       Soot %	Barium	ppm	ASTM D5185m		1		
Magnesium     ppm     ASTM D5185m     1059         Calcium     ppm     ASTM D5185m     807         Phosphorus     ppm     ASTM D5185m     1071         Zinc     ppm     ASTM D5185m     1071         Sulfur     ppm     ASTM D5185m     1188         Sulfur     ppm     ASTM D5185m     3058         CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >118     <1         Potassium     ppm     ASTM D5185m     >20     0         INFRA-RED     method     limit/base     current     history1     history2       Soot %     %     *ASTM D7624     >20     6.9         Nitration		ppm	ASTM D5185m		57		
Calcium     ppm     ASTM D5185m     807         Phosphorus     ppm     ASTM D5185m     1071         Zinc     ppm     ASTM D5185m     1188         Sulfur     ppm     ASTM D5185m     3058         Sulfur     ppm     ASTM D5185m     >25     3         CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >25     3         Potassium     ppm     ASTM D5185m     >20     0         INFRA-RED     method     limit/base     current     history1     history2       Soot %     %     *ASTM D7844     >6     0.1         Nitration     Abs/cm     *ASTM D7624     >20     6.9	-	ppm			-		
Phosphorus     ppm     ASTM D5185m     1071         Zinc     ppm     ASTM D5185m     1188         Sulfur     ppm     ASTM D5185m     3058         Sulfur     ppm     ASTM D5185m     3058         CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >118     <1	•	ppm					
Zinc     ppm     ASTM D5185m     1188         Sulfur     ppm     ASTM D5185m     3058         CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >25     3         Potassium     ppm     ASTM D5185m     >20     0         INFRA-RED     method     limit/base     current     history1     history2       Soot %     %     *ASTM D7844     >6     0.1         Nitration     Abs/cm     *ASTM D7624     >20     6.9         Sulfation     Abs/.1mm     *ASTM D7615     >30     18.7         FLUID DEGRADATION     method     limit/base     curren		ppm					
Sulfur     ppm     ASTM D5185m     3058         CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >118     <1					-		
CONTAMINANTS     method     limit/base     current     history1     history2       Silicon     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >118     <1         Potassium     ppm     ASTM D5185m     >20     0         INFRA-RED     method     limit/base     current     history1     history2       Soot %     %     *ASTM D7844     >6     0.1         Nitration     Abs/cm     *ASTM D7624     >20     6.9         Sulfation     Abs/.1mm     *ASTM D7415     >30     18.7         FLUID DEGRADATION     method     limit/base     current     history1     history2       Oxidation     Abs/.1mm     *ASTM D7414     >25     16.3							
Silicon     ppm     ASTM D5185m     >25     3         Sodium     ppm     ASTM D5185m     >118     <1         Potassium     ppm     ASTM D5185m     >20     0         INFRA-RED     method     limit/base     current     history1     history2       Soot %     %     *ASTM D7844     >6     0.1         Nitration     Abs/cm     *ASTM D7624     >20     6.9         Sulfation     Abs/.1mm     *ASTM D7624     >20     6.9         FLUID DEGRADATION     method     limit/base     current     history1     history2       Oxidation     Abs/.1mm     *ASTM D7614     >25     16.3			ASTM D5185m		3058		
Sodium     ppm     ASTM D5185m     >118     <1	CONTAMINAN	TS	method	limit/base	current	history1	history2
Potassium     ppm     ASTM D5185m     >20     0         INFRA-RED     method     limit/base     current     history1     history2       Soot %     %     *ASTM D7844     >6     0.1         Nitration     Abs/cm     *ASTM D7624     >20     6.9         Sulfation     Abs/.1mm     *ASTM D7415     >30     18.7         FLUID DEGRADATION     method     limit/base     current     history1     history2       Oxidation     Abs/.1mm     *ASTM D7414     >25     16.3		ppm					
INFRA-REDmethodlimit/basecurrenthistory1history2Soot %%*ASTM D7844>60.1NitrationAbs/cm*ASTM D7624>206.9SulfationAbs/.1mm*ASTM D7415>3018.7FLUID DEGRADATIONmethodlimit/basecurrenthistory1history2OxidationAbs/.1mm*ASTM D7414>2516.3							
Soot %     %     *ASTM D7844     >6     0.1         Nitration     Abs/cm     *ASTM D7624     >20     6.9         Sulfation     Abs/.1mm     *ASTM D7415     >30     18.7         FLUID DEGRADATION     method     limit/base     current     history1     history2       Oxidation     Abs/.1mm     *ASTM D7414     >25     16.3	Potassium	ppm	ASTM D5185m	>20	0		
Nitration     Abs/cm     *ASTM D7624     >20     6.9         Sulfation     Abs/.1mm     *ASTM D7415     >30     18.7         FLUID DEGRADATION     method     limit/base     current     history1     history2       Oxidation     Abs/.1mm     *ASTM D7414     >25     16.3	INFRA-RED			limit/base	current	history1	history2
Sulfation     Abs/.1mm     *ASTM D7415     >30     18.7         FLUID DEGRADATION     method     limit/base     current     history1     history2       Oxidation     Abs/.1mm     *ASTM D7414     >25     16.3							
FLUID DEGRADATION   method   limit/base   current   history1   history2     Oxidation   Abs/.1mm   *ASTM D7414   >25   16.3							
Oxidation Abs/.1mm *ASTM D7414 >25 16.3	Sulfation	Abs/.1mm	*ASTM D7415	>30	18.7		
	FLUID DEGRAD	DATION	method	limit/base	current	history1	history2
Base Number (BN)     mg KOH/g     ASTM D2896     9.9	Oxidation	Abs/.1mm	*ASTM D7414	>25	16.3		
	Base Number (BN)	mg KOH/g	ASTM D2896		9.9		
				>25			



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# **OIL ANALYSIS REPORT**



	VISUAL		method	limit/base	current	history1	history2
	White Metal	scalar	*Visual	NONE	NONE		
	Yellow Metal	scalar	*Visual	NONE	NONE		
	Precipitate	scalar	*Visual	NONE	NONE		
	Silt	scalar	*Visual	NONE	NONE		
	Debris	scalar	*Visual	NONE	NONE		
	Sand/Dirt	scalar	*Visual	NONE	NONE		
Feb22/24	Appearance	scalar	*Visual	NORML	NORML		
Feb 2	Odor	scalar	*Visual	NORML	NORML		
	Emulsified Water	scalar	*Visual	>0.2	NEG		
	Free Water	scalar	*Visual		NEG		
	FLUID PROPE	RTIES	method	limit/base	current	history1	history2
	Visc @ 100°C	cSt	ASTM D445		14.3		
	GRAPHS						
	Ferrous Alloys						
<del>ب</del>	10 iron						
0 CC TT	8 - necessary chromium						
<u>ل</u>							
	u d						
	4						
	2-						
		******	*****************				
	Feb 22/24			Feb22/24			
	—			-e-			
	Non-ferrous Metal	S					
	copper						
	8 - tin						
	6						
	mdd						
	4						
	2						
				-			
	Feb22/24			Feb22/24			
	™ Viscosity @ 100°C			E.			
	<sup>18</sup> T			10.0	Base Number		
	17-						
	Abnormal 16 -			(b)(HO) Base Number Base 2.0	) <b>-</b>		
	Q 15			P 6.0	D		
	(2) 15 - 00 [] #3 14 -			ber (m			
	12			5 4.0 2	0		
	Abnormal			2.0	J		
	12-						
	114						
	Feb 22/24			Feb22/24	Feb 22/24		
Sample No. Lab Number Unique Number Test Package	: 10912692 : FLEET	Recei Teste Diagr	ived : 05 id : 06 nosed : 07	5 Mar 2024 5 Mar 2024 Mar 2024 - Jonat		170 MI	4 <b>B - Menomon</b> 06 MIDWAY R ENOMONIE, V US 5475 ct: ANDY KAN
o discuss this sample report, - Denotes test methods that a						-	: (715)202-342

Submitted By: See also GFL904,A,B,C, 927, 938 - Andy Kane