

# **OIL ANALYSIS REPORT**

SAMPLE INFORMATION method

Sample Rating Trend



[MIXERS] M207 Diesel Engine

Fluid KENDALL 15W40 (--- GAL)

## DIAGNOSIS

MIXERS

#### Recommendation

Resample at the next service interval to monitor.

#### Wear

Area

All component wear rates are normal.

#### Contamination

There is no indication of any contamination in the oil.

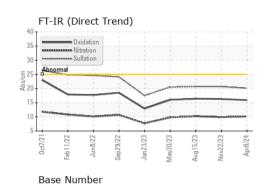
### Fluid Condition

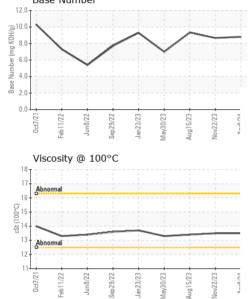
The BN result indicates that there is suitable alkalinity remaining in the oil. The condition of the oil is suitable for further service.

SAMPLE INFURI		method	iimit/base	current	nistory i	nistoryz
Sample Number		Client Info		PCA0109793	LP0001118	LP0000109
Sample Date		Client Info		08 Apr 2024	22 Nov 2023	15 Aug 2023
Machine Age	hrs	Client Info		15275	14761	14227
Oil Age	hrs	Client Info		600	600	600
Oil Changed		Client Info		Changed	Changed	Changed
Sample Status				NORMAL	NORMAL	NORMAL
				-		
CONTAMINAT	ION	method	limit/base	current	history1	history2
Fuel		WC Method	>5	<1.0	<1.0	<1.0
Water		WC Method	>0.2	NEG	NEG	NEG
Glycol		WC Method		NEG	NEG	NEG
WEAR METAL	S	method	limit/base	current	history1	history2
Iron	ppm	ASTM D5185m	>100	7	9	9
Chromium	ppm	ASTM D5185m	>20	, <1	<1	<1
Nickel		ASTM D5185m	>4	<1	<1	0
Titanium	ppm	ASTM D5185m	>4	2	1	1
Silver	ppm	ASTM D5185m	>3		0	0
Aluminum	ppm			0 2	2	2
	ppm	ASTM D5185m		1	1	1
Lead	ppm	ASTM D5185m	>40		2	2
Copper	ppm	ASTM D5185m		1		
Tin	ppm		>15	<1	<1	<1
Vanadium	ppm	ASTM D5185m		0	0	0
Cadmium	ppm	ASTM D5185m		<1	<1	0
ADDITIVES		method	limit/base	current	history1	history2
ADDITIVES Boron	ppm	method ASTM D5185m		current 55	history1 38	history2 35
	ppm ppm		6.3		· · · · · ·	
Boron		ASTM D5185m	6.3	55	38	35
Boron Barium	ppm	ASTM D5185m ASTM D5185m	6.3 0.6	55 0	38 0	35 2
Boron Barium Molybdenum	ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m	6.3 0.6	55 0 100	38 0 86	35 2 90
Boron Barium Molybdenum Manganese	ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	6.3 0.6 0.4	55 0 100 <1	38 0 86 <1	35 2 90 <1
Boron Barium Molybdenum Manganese Magnesium	ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	6.3 0.6 0.4 277	55 0 100 <1 122	38 0 86 <1 151	35 2 90 <1 225
Boron Barium Molybdenum Manganese Magnesium Calcium	ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	6.3 0.6 0.4 277 1514	55 0 100 <1 122 2331	38 0 86 <1 151 2075	35 2 90 <1 225 2147
Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus	ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	6.3 0.6 0.4 277 1514 634	55 0 100 <1 122 2331 1047	38 0 86 <1 151 2075 879	35 2 90 <1 225 2147 1057
Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc	ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	6.3 0.6 0.4 277 1514 634 743	55 0 100 <1 122 2331 1047 1260	38 0 86 <1 151 2075 879 1217	35 2 90 <1 225 2147 1057 1291
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	6.3 0.6 0.4 2777 1514 634 743 2592 <b>limit/base</b>	55 0 100 <1 122 2331 1047 1260 3677 current	38 0 86 <1 151 2075 879 1217 4012 history1	35 2 90 <1 225 2147 1057 1291 3877 history2
Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon	ppm ppm ppm ppm ppm ppm ppm ppm TS	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	6.3 0.6 0.4 2777 1514 634 743 2592 <b>limit/base</b>	55 0 100 <1 122 2331 1047 1260 3677 current 10	38 0 86 <1 151 2075 879 1217 4012 history1 13	35 2 90 <1 225 2147 1057 1291 3877 history2 19
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	6.3 0.6 0.4 2777 1514 634 743 2592 <b>limit/base</b>	55 0 100 <1 122 2331 1047 1260 3677 current	38 0 86 <1 151 2075 879 1217 4012 history1	35 2 90 <1 225 2147 1057 1291 3877 history2
Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium	ppm ppm ppm ppm ppm ppm ppm ppm TS	ASTM D5185m ASTM D5185m	6.3 0.6 0.4 277 1514 634 743 2592 limit/base >25 >20	55 0 100 <1 122 2331 1047 1260 3677 current 10 1 2	38 0 86 <1 151 2075 879 1217 4012 history1 13 4 2	35 2 90 <1 225 2147 1057 1291 3877 history2 19 6 2
Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium INFRA-RED	ppm ppm ppm ppm ppm ppm ppm ppm TS ppm ppm	ASTM D5185m ASTM D5185m	6.3 0.6 0.4 277 1514 634 743 2592 <b>limit/base</b> >25 >20	55 0 100 <1 122 2331 1047 1260 3677 current 10 1 2 2 current	38 0 86 <1 151 2075 879 1217 4012 history1 13 4 2 kistory1	35 2 90 <1 225 2147 1057 1291 3877 history2 19 6 2 2 history2
Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium INFRA-RED Soot %	ppm ppm ppm ppm ppm ppm ppm ppm TS ppm ppm	ASTM D5185m ASTM D5185m	6.3 0.6 0.4 277 1514 634 743 2592 limit/base >25 >20 limit/base >3	55 0 100 <1 122 2331 1047 1260 3677 <i>current</i> 10 1 2 <i>current</i> 0.3	38 0 86 <1 151 2075 879 1217 4012 history1 13 4 2 history1 0.4	35 2 90 <1 225 2147 1057 1291 3877 history2 19 6 2 2 history2 0.4
Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium INFRA-RED Soot % Nitration	ppm ppm ppm ppm ppm ppm ppm TS ppm ppm ppm ppm	ASTM D5185m ASTM D5185m	6.3 0.6 0.4 277 1514 634 743 2592 imit/base >25 20 imit/base >20	55 0 100 <1 122 2331 1047 1260 3677 <i>current</i> 10 1 2 <i>current</i> 0.3 10.1	38 0 86 <1 151 2075 879 1217 4012 history1 13 4 2 history1 0.4 9.9	35 2 90 <1 225 2147 1057 1291 3877 history2 19 6 2 19 6 2 2 history2 0.4 10.2
Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium INFRA-RED Soot %	ppm ppm ppm ppm ppm ppm ppm ppm TS ppm ppm	ASTM D5185m ASTM D5185m	6.3 0.6 0.4 277 1514 634 743 2592 limit/base >25 >20 limit/base >3	55 0 100 <1 122 2331 1047 1260 3677 <i>current</i> 10 1 2 <i>current</i> 0.3	38 0 86 <1 151 2075 879 1217 4012 history1 13 4 2 history1 0.4	35 2 90 <1 225 2147 1057 1291 3877 history2 19 6 2 2 history2 0.4
Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium INFRA-RED Soot % Nitration	ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m	6.3 0.6 0.4 277 1514 634 743 2592 imit/base >25 20 imit/base >20	55 0 100 <1 122 2331 1047 1260 3677 <i>current</i> 10 1 2 <i>current</i> 0.3 10.1	38 0 86 <1 151 2075 879 1217 4012 history1 13 4 2 history1 0.4 9.9	35 2 90 <1 225 2147 1057 1291 3877 history2 19 6 2 19 6 2 2 history2 0.4 10.2
Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium INFRA-RED Soot % Nitration Sulfation	ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m	6.3 0.6 0.4 277 1514 634 743 2592 <b>imit/base</b> >25 20 <b>imit/base</b> >3 >20 >3 >20	55 0 100 <1 122 2331 1047 1260 3677 <i>current</i> 10 1 2 <i>current</i> 0.3 10.1 20.1	38 0 86 <1 151 2075 879 1217 4012 history1 13 4 2 history1 0.4 9.9 20.7	35 2 90 <1 225 2147 1057 1291 3877 history2 19 6 2 2 history2 0.4 10.2 20.7
Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium Potassium INFRA-RED Soot % Nitration Sulfation	ppm ppm ppm ppm ppm ppm ppm ppm TS ppm ppm ppm ppm	ASTM D5185m ASTM D7844 *ASTM D7844 *ASTM D7844	6.3 0.6 0.4 277 1514 634 743 2592 <b>imit/base</b> >25 >20 <b>imit/base</b> >3 >20 >30	55 0 100 <1 122 2331 1047 1260 3677 <i>current</i> 10 1 2 <i>current</i> 0.3 10.1 20.1	38 0 86 <1 151 2075 879 1217 4012 history1 13 4 2 history1 0.4 9.9 20.7 history1	35 2 90 <1 225 2147 1057 1291 3877 history2 19 6 2 19 6 2 2 history2 0.4 10.2 20.7 history2



# **OIL ANALYSIS REPORT**





Yellow Metal scalar *Visual N Precipitate scalar *Visual N Silt scalar *Visual N Silt scalar *Visual N Debris scalar *Visual N Sand/Dirt scalar *Visual N Appearance scalar *Visual N Odor scalar *Visual N Emulsified Water scalar *Visual N Emulsified Water scalar *Visual N Free Water scalar *Visual S Free Water scalar *Visual S Free Water scalar *Visual S GRAPHS Iron (ppm)	NONE NONE NONE NONE NONE NONE NONE NONE					
Precipitate scalar *Visual N Silt scalar *Visual N Debris scalar *Visual N Sand/Dirt scalar *Visual N Appearance scalar *Visual N Odor scalar *Visual N Odor scalar *Visual N Emulsified Water scalar *Visual N Emulsified Water scalar *Visual N FILUID PROPERTIES method Visc @ 100°C cSt ASTM D445 GRAPHS Iron (ppm)	NONE NONE NONE NONE NONE NONE NONE NONE					
Silt scalar *Visual N Debris scalar *Visual N Sand/Dirt scalar *Visual N Sand/Dirt scalar *Visual N Appearance scalar *Visual N Odor scalar *Visual N Odor scalar *Visual N Emulsified Water scalar *Visual S Free Water scalar *Visual S Free Water scalar *Visual S FLUID PROPERTIES method Visc @ 100°C cSt ASTM D445 GRAPHS Iron (ppm)	NONE NONE NONE NONE NONE NONE NONE NONE					
Debris scalar *Visual Nr Sand/Dirt scalar *Visual Nr Appearance scalar *Visual Nr Odor scalar *Visual Nr Odor scalar *Visual Nr Odor scalar *Visual Nr Emulsified Water scalar *Visual Sc Free Water scalar *Visual Sc Free Water scalar *Visual Sc Free Water scalar *Visual Sc GRAPHS Iron (ppm)	NONE NONE NONE NONE NONE NONE NONE NONE					
Sand/Dirt scalar *Visual Ni Appearance scalar *Visual Ni Odor scalar *Visual Ni Odor scalar *Visual Ni Emulsified Water scalar *Visual >0 Free Water scalar *Visual >0 Free Water scalar *Visual >0 FLUID PROPERTIES method Visc @ 100°C cSt ASTM D445 GRAPHS Iron (ppm)	NONE NONE NONE NONE NONE NORML NORML NORML NORML NORML NORML NORML NORML NORML >0.2 NEG NEG NEG NEG NEG Imit/base current history1 history2 13.5 13.5 13.5 13.4					
Appearance scalar *Visual Nr Odor scalar *Visual Nr Odor scalar *Visual Nr Emulsified Water scalar *Visual sc Free Water scalar *Vis	NORML NORML NORML NORML NORML NORML NORML NORML NORML >0.2 NEG NEG NEG NEG Imit/base current history1 history2 13.5 13.5 13.4					
Emulsified Water scalar *Visual >0 Free Water scalar *Visual FLUID PROPERTIES method Visc @ 100°C cSt ASTM D445 GRAPHS Iron (ppm) 250 200	NORML NORML NORML NORML >0.2 NEG NEG NEG NEG Imit/base current history1 history2 13.5 13.5 13.4 Lead (ppm)					
Emulsified Water scalar *Visual >0 Free Water scalar *Visual FLUID PROPERTIES method Visc @ 100°C cSt ASTM D445 GRAPHS Iron (ppm) 250 200	>0.2 NEG NEG NEG NEG NEG NEG NEG limit/base current history1 history2 13.5 13.5 13.4 Lead (ppm)					
Free Water scalar *Visual FLUID PROPERTIES method Visc @ 100°C cSt ASTM D445 GRAPHS Iron (ppm) <sup>250</sup> 200 <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>250</sup> <sup>200</sup> <sup>250</sup> <sup>200</sup> <sup>250</sup> <sup>200</sup> <sup>250</sup> <sup>200</sup> <sup>250</sup> <sup>200</sup> <sup>250</sup> <sup>200</sup> <sup>250</sup> <sup>200</sup> <sup>250</sup> <sup>200</sup> <sup>250</sup> <sup>200</sup> <sup>250</sup> <sup>200</sup> <sup>200</sup> <sup>250</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>200</sup> <sup>2</sup>	NEG     NEG     NEG       limit/base     current     history1     history2       13.5     13.5     13.4					
FLUID PROPERTIES method Visc @ 100°C cSt ASTM D445 GRAPHS Iron (ppm)	limit/base current history1 history2 13.5 13.5 13.4 Lead (ppm)					
Visc @ 100°C cSt ASTM D445 GRAPHS Iron (ppm) 250 200	<b>13.5</b> 13.5 13.4					
GRAPHS Iron (ppm) 250 200	Lead (ppm)					
Iron (ppm)           250           250           250           250           250           250           250           250	5 Severe					
250 EX EX E	5 Severe					
+ + + + + + + + 200 + A Severe 200 + A Severe	80 Severe 60 Abnormal					
23/0	E 40 40 20 0					
E 100 Abnormal	20					
C 50						
	Apr6/2 <sup>4</sup> 0ct7/2 Jun8/22 Jan23/22 May30/22 Nov22/22					
0ct7/21 Jun8/22 Sep 29/22 May30/23 Aug 15/23 Nov22/23	Au Mi Ss. Fr					
또 ' 중 국 호 국 혼 Aluminum (ppm)	Chromium (ppm)					
50	50 T					
40 - Severe	40 - Severe					
800 6200 6	B 20 Abnormal					
Support Suppor						
	10					
0ct7/21 Feb 11/22 + Jun8/22 + Jan23/23 + May30/23 +	Apr8/24 +					
Copper (ppm)	Silicon (ppm)					
400 Severe Strommat	60					
툴 200-	E 40 Abnormal					
100 -	20					
22	24 23 23 23 23 23 23 23 23 23 23					
0ct7/21 Feb11/22 Jun8/22 Sep29/22 May30/23 May30/23	Apr8/24 6ct7/21 Jun8/22 Jan23/23 Aug15/23 Nov/22/23					
Viscosity @ 100°C	Base Number					
18 Abnormal	<sup>12.0</sup> <sup>⊕</sup> 10.0					
	₩ <sup>2</sup> 8.0					
() 14 Abnoma						
12	(0)H0.0 8.0 6.0 4.0 2.0					
0ct7/21 Feb11/22 Jun8/22 Sep29/22 Sep29/22 May30/23 Aug15/23 Nov22/23	Apr8/24 0ct7/21 Jun8/22 Sep29/22 Jan23/23 Aug15/23 Nov/22/23					
Lab Number : 06148169 Tested : 15 Ap Unique Number : 10978247 Diagnosed : 16 Ap	Apr 2024         2420 BOSTON RI           Apr 2024         WILBRAHAM, M/           Apr 2024 - Sean Felton         US 01093					
Certificate 12367 Test Package : MOB 2 To discuss this sample report, contact Customer Service at 1-800-237-1369. * - Denotes test methods that are outside of the ISO 17025 scope of accredital Statements of conformity to specifications are based on the simple acceptance	contact Customer Service at 1-800-237-1369.mdupuis@cs-ma.are outside of the ISO 17025 scope of accreditation.T: (413)733-63					

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> Submitted By: Michael Dupuis Page 2 of 2