

### **OIL ANALYSIS REPORT**

# (51458Z) Walgreens - Tractor [Walgreens - Tractor] 136A63400

**Diesel Engine** Fluic

PETRO CANADA DURON SHP 10W30 (40 QTS)

#### DIAGNOSIS

#### Recommendation

Resample at the next service interval to monitor. ( Customer Sample Comment: Top Up Amount: 1 QTS )

#### Wear

Area

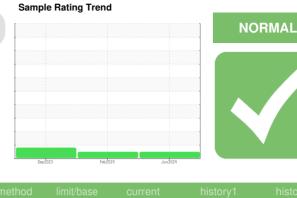
All component wear rates are normal.

#### Contamination

There is no indication of any contamination in the oil.

#### Fluid Condition

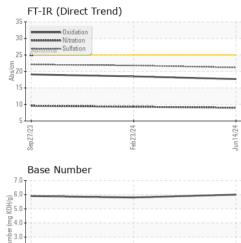
The BN result indicates that there is suitable alkalinity remaining in the oil. The condition of the oil is suitable for further service.

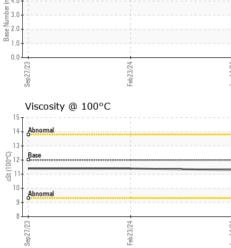


SAMPLE INFORI	MATION	method	limit/base	current	history1	history2
Sample Number		Client Info		PCA0117315	PCA0117295	PCA0094340
Sample Date		Client Info		14 Jun 2024	23 Feb 2024	27 Sep 2023
Machine Age	mls	Client Info		187339	0	88133
Oil Age	mls	Client Info		187339	0	0
Oil Changed		Client Info		Oil Added	N/A	Changed
Sample Status				NORMAL	NORMAL	ABNORMAL
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	>80	20	30	49
Chromium	ppm	ASTM D5185m	>5	2	4	<u> </u>
Nickel	ppm	ASTM D5185m	>2	0	<1	<1
Titanium	ppm	ASTM D5185m		0	0	0
Silver	ppm	ASTM D5185m	>3	<1	0	0
Aluminum	ppm	ASTM D5185m	>30	12	21	75
Lead	ppm	ASTM D5185m	>30	0	0	<1
Copper	ppm	ASTM D5185m	>150	23	45	74
Tin	ppm	ASTM D5185m	>5	<1	<1	1
Vanadium	ppm	ASTM D5185m		0	<1	0
Cadmium	ppm	ASTM D5185m		0	0	0
ADDITIVES		method	limit/base	current	history1	history2
ADDITIVES Boron	ppm	method ASTM D5185m	limit/base	current 3	history1 2	history2 2
	ppm ppm	ASTM D5185m				
Boron		ASTM D5185m	2	3	2	2
Boron Barium	ppm	ASTM D5185m ASTM D5185m	2 0 50	3 0	2 0	2
Boron Barium Molybdenum	ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m	2 0 50	3 0 63	2 0 64	2 0 60
Boron Barium Molybdenum Manganese	ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	2 0 50 0	3 0 63 1	2 0 64 <1	2 0 60 2
Boron Barium Molybdenum Manganese Magnesium	ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	2 0 50 0 950	3 0 63 1 980	2 0 64 <1 983	2 0 60 2 926
Boron Barium Molybdenum Manganese Magnesium Calcium	ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	2 0 50 0 950 1050	3 0 63 1 980 1191	2 0 64 <1 983 1284	2 0 60 2 926 1239
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	2 0 50 950 1050 995	3 0 63 1 980 1191 1036	2 0 64 <1 983 1284 1014	2 0 60 2 926 1239 902
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	2 0 50 0 950 1050 995 1180	3 0 63 1 980 1191 1036 1321	2 0 64 <1 983 1284 1014 1321	2 0 60 2 926 1239 902 1182
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	2 0 50 950 1050 995 1180 2600	3 0 63 1 980 1191 1036 1321 2808	2 0 64 <1 983 1284 1014 1321 2483	2 0 60 2 926 1239 902 1182 2164
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	2 0 50 950 1050 995 1180 2600	3 0 63 1 980 1191 1036 1321 2808 current	2 0 64 <1 983 1284 1014 1321 2483 history1	2 0 60 2 926 1239 902 1182 2164 <b>history2</b>
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 <b>method</b>	2 0 50 950 1050 995 1180 2600 <b>limit/base</b> >20	3 0 63 1 980 1191 1036 1321 2808 current 6	2 0 64 <1 983 1284 1014 1321 2483 history1 6	2 0 60 2 926 1239 902 1182 2164 history2 6
Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINAN Silicon Sodium	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 ASTM D5185m	2 0 50 950 1050 995 1180 2600 <b>limit/base</b> >20	3 0 63 1 980 1191 1036 1321 2808 current 6 2	2 0 64 <1 983 1284 1014 1321 2483 history1 6 5	2 0 60 2 926 1239 902 1182 2164 history2 6 3
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	2 0 50 0 950 1050 995 1180 2600 <b>imit/base</b> >20	3 0 63 1 980 1191 1036 1321 2808 <u>current</u> 6 2 2 25	2 0 64 <1 983 1284 1014 1321 2483 history1 6 5 41	2 0 60 2 926 1239 902 1182 2164 history2 6 3 172
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 ppm	ASTM D5185m ASTM D5185m	2 0 50 0 950 1050 995 1180 2600 <b>Imit/base</b> >20 S20	3 0 63 1 980 1191 1036 1321 2808 current 6 2 2 25 current	2 0 64 <1 983 1284 1014 1321 2483 history1 6 5 41 history1	2 0 60 2 926 1239 902 1182 2164 <b>history2</b> 6 3 172 <b>history2</b>
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 ppm	ASTM D5185m ASTM D5185m	2 0 50 0 950 1050 995 1180 2600 <b>Imit/base</b> >20 20 <b>Imit/base</b> >20	3 0 63 1 980 1191 1036 1321 2808 current 6 2 25 25 current 0.7	2 0 64 <1 983 1284 1014 1321 2483 history1 6 5 41 history1 0.8	2 0 60 2 926 1239 902 1182 2164 history2 6 3 172 history2 0.9
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 t ppm ppm	ASTM D5185m ASTM D5185m	2 0 50 0 950 1050 995 1180 2600 <i>imit/base</i> >20 <i>imit/base</i> >20	3 0 63 1 980 1191 1036 1321 2808 <u>current</u> 6 2 25 <u>current</u> 0.7 9.0	2 0 64 <1 983 1284 1014 1321 2483 history1 6 5 41 6 5 41 0.8 9.3	2 0 60 2 926 1239 902 1182 2164 history2 6 3 172 6 3 172 0.9 9.6
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 t ppm ppm	ASTM D5185m ASTM D5185m	2 0 50 0 950 1050 995 1180 2600 <b>imit/base</b> >20 <b>imit/base</b> >3 >20 >3 >20	3 0 63 1 980 1191 1036 1321 2808 <u>current</u> 6 2 25 <u>current</u> 0.7 9.0 21.2	2 0 64 <1 983 1284 1014 1321 2483 history1 6 5 41 6 5 41 0.8 9.3 21.8	2 0 60 2 926 1239 902 1182 2164 history2 6 3 172 history2 0.9 9.6 22.1
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 ppm ppm	ASTM D5185m ASTM D7844 *ASTM D7844	2 0 50 0 950 1050 995 1180 2600 2600 20 20 20 20 20 3 20 20 3 20 3	3 0 63 1 980 1191 1036 1321 2808 <i>current</i> 6 2 25 <i>current</i> 0.7 9.0 21.2 <i>current</i>	2 0 64 <1 983 1284 1014 1321 2483 history1 6 5 41 6 5 41 0.8 9.3 21.8 history1	2 0 60 2 926 1239 902 1182 2164 <b>history2</b> 6 3 172 <b>history2</b> 0.9 9.6 22.1 <b>history2</b>



## **OIL ANALYSIS REPORT**





VISUAL						
VICCIAL		method	limit/base	current	history1	history
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
Appearance	scalar	*Visual	NORML	NORML	NORML	NORML
Odor	scalar	*Visual	NORML	NORML	NORML	NORML
Emulsified Water	scalar	*Visual	>0.2	NEG	NEG	NEG
Free Water	scalar	*Visual		NEG	NEG	NEG
FLUID PROP	ERTIES	method	limit/base	current	history1	history
Visc @ 100°C	cSt	ASTM D445	12.00	11.3	11.4	11.4
GRAPHS						
Ferrous Alloys						
iron						
40 - nickel						
30						
шdd						
20-			and the second se			
10-						
4.5.5.2.1.5.5.2 increasing the second states of the	Garage Contract of		18440000			
0	24		24			
Sep 27/23	Feb23/24		Jun14/24			
∞ Non-ferrous Met			~			
	aic					
<sup>80</sup> T	ais					
	ais					
80	ais					
80 70 60 50	ais					
80 70 60	ais					
80 70 60 50	ais					
80 70 60 50 50	ais		/			
80 70 60 50 § 40 30	ais					
80 70 60 50 50 50 50 50 50 50 50 50 50 50 50 50	<u> </u>		24			
80 70 60 50 50 50 50 50 50 50 50 50 50 50 50 50	<u> </u>		un1424			
80 70 60 50 40 30 20 10 0 52 12 12 12 12 12 12 12 12 12 12 12 12 12	Feb23/24		Jun14/24			
80 70 60 50 50 50 50 50 50 50 50 50 50 50 50 50	Feb23/24			Base Numbe	11	
80 70 60 50 50 50 50 50 50 50 50 50 50 50 50 50	Feb23/24		7.0	) T	۲ <b>۲</b>	
80 70 60 50 50 10 10 10 10 10 10 10 10 10 10 10 10 10	Feb23/24		7.0	]	۲ <b>۲</b>	
80 70 60 50 50 50 50 50 50 50 50 50 5	Feb23/24		7.0	]	۲ <b>۲</b>	
80 70 60 50 50 50 50 50 50 50 50 50 5	Feb23/24		7.0	]	۲ <b>۲</b>	
80   copper     70   sead     60   base     90   copper     10   copper     11   copper     11   copper	Feb23/24		7.0	]	P	
80 70 60 50 50 50 50 50 50 50 50 50 5	Feb23/24		7.0	]	PT	
80   copper     70   sead     60   base     90   copper     10   copper     11   copper     11   copper	Feb23/24		7.0	)	۲ <b>۲</b>	
80   copper     70   copper     60   copper     70   copper     60   copper     70	5C		7.0 6.0 (9H0X) <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup>	) 		
80   copper     70   copper     60   copper     70   copper     60   copper     70	5C		7.0 6.0 (9H0X) <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup>	) 		
80   70   copper     70   60   50     50   50   50     50   50   50     10   0   50     10   0   50     10   0   50     11   0   Abnomal     10   Abnomal   60	Feb23/24		7.0 6.0 (BH 0.0 BU 4.0 40 40 40 40 40 40 40 40 40 40 40 40 40	)	J1	
80   Coppet     90   Soperation     90   Soperation     10   Soperation     10   Soperation     10   Soperation     10   Soperation     11   Soperation     12   Soperation     13   Soperation     14   Soperation     13   Soperation     14   Soperation     15   Soperation     14   Soperation     15   Soperation     14   Soperation     15   Soperation     16   Soperation     17   Soperation     18   Soperation     19   Soperation     10   Soperation     10   Soperation     11   Soperation     12   Soperation     13   Soperation     14   Soperation     15   Soperation     16   Soperation     17   <			7.0 6.0 (b)HOS (0) as gum Bese 1.0 + 22+ 10 + 22+ 10 - - - - - - - - - - - - - - - - - -	Sep27/23	Feb23/24	
80 Coppet   90 Sead   10 Sead   10 Sead   10 Sead   10 Sead   10 Sead   10 Sead   11 Sead   12 Sead   13 Sead   14 Sead   15 Sead   16 Sead   17 Sead   18 Sead   19 Sead   10 Sead   10 Sead   11 Sead   12 Sead   13 Sead   14 Sead   15 Sead   16 Sead   17	+7/627993 2°C +7/627993 +7/627993		7.0 (6.0 (6)(H)(X) 60.0 (6)(H)(X) 60	Sep27/23	P2/E2/94	
80   Coppet     90   Soperation     90   Soperation     10   Soperation     10   Soperation     10   Soperation     10   Soperation     11   Soperation     12   Soperation     13   Soperation     14   Soperation     13   Soperation     14   Soperation     15   Soperation     14   Soperation     15   Soperation     14   Soperation     15   Soperation     16   Soperation     17   Soperation     18   Soperation     19   Soperation     10   Soperation     10   Soperation     11   Soperation     12   Soperation     13   Soperation     14   Soperation     15   Soperation     16   Soperation     17   <		ived : 21	7.0 6.0 (b)HOS (0) as gum Bese 1.0 + 22+ 10 + 22+ 10 - - - - - - - - - - - - - - - - - -	Sep27/23	P2/E2/94	Valgreens D
<sup>80</sup> <sup>70</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>10</sup> <sup>11</sup> <sup>11</sup> <sup>10</sup> <sup>15</sup> <sup>14</sup> <sup>10</sup> <sup>15</sup> <sup>14</sup> <sup>13</sup> <sup>10</sup> <sup>15</sup> <sup>14</sup> <sup>13</sup> <sup>10</sup> <sup>15</sup> <sup>15</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>16</sup> <sup>17</sup> <sup>16</sup> <sup>17</sup> <sup>16</sup> <sup>17</sup> <sup>17</sup> <sup>15</sup> <sup>16</sup> <sup>16</sup> <sup>17</sup> <sup>17</sup> <sup>15</sup> <sup>16</sup> <sup>17</sup> <sup>17</sup> <sup>15</sup> <sup>16</sup> <sup>16</sup> <sup>17</sup> <sup>17</sup> <sup>15</sup> <sup>16</sup> <sup>17</sup> <sup>17</sup> <sup>15</sup> <sup>17</sup> <sup>15</sup> <sup>17</sup> <sup>16</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup> <sup>17</sup>	P2/C2 P2/C 001 Madisc Rece Teste	ived : 21 ed : 24	7.0 (6.0 (9)(HX) Bull (9)(HX) Bull (9)(HX) Bull (9)(HX) (9)(HX	EZZIZZ des	P2/E2/94	

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 accreditation.

Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

Report Id: TSV1367 [WUSCAR] 06216705 (Generated: 06/24/2024 10:58:31) Rev: 1

Certificate L2367

Submitted By: Manny Gonzalez

Page 2 of 2

T: (561)776-0755

F: (561)776-0799