

# **OIL ANALYSIS REPORT**

Sample Rating Trend

NORMAL



# Component

Diesel Engine

## PETRO CANADA DURON SHP 15W40 (--- 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 oil.

### Fluid Condition

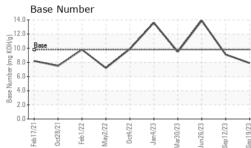
The BN result indicates that there is suitable alkalinity remaining in the oil. The condition of the oil is suitable for further service.

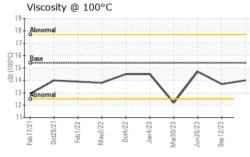
|   | <b>IATION</b>                                | method  | limit/base                                   | current   | history1   | history2  |
|---|--|---|--|---|--|---|
| Sample Number   |  | Client Info   |  | GFL0046370  | GFL0091506   | GFL0082736  |
| Sample Date   |  | Client Info   |  | 19 Sep 2023                                       | 12 Sep 2023  | 26 Jun 2023   |
| Machine Age   | hrs  | Client Info   |  | 14681   | 14634  | 14586   |
| Oil Age   | hrs  | Client Info   |  | 600   | 600  | 600   |
| Oil Changed   |  | Client Info   |  | Not Changd  | Not Changd   | Changed   |
| Sample Status   |  |   |  | NORMAL  | ATTENTION  | SEVERE  |
| CONTAMINATI   | ON   | method  | limit/base                                   | current   | history1   | history2  |
| Fuel  |  | WC Method   | >5   | <1.0  | <1.0   | 3.8   |
| Glycol  |  | WC Method   |  | NEG   | NEG  | 0.12  |
| WEAR METALS   | 5  | method  | limit/base                                   | current   | history1   | history2  |
| Iron  | ppm  | ASTM D5185m   | >100   | 15  | 14   | 13  |
| Chromium  | ppm  | ASTM D5185m   | >20  | 0   | <1   | <1  |
| Nickel  | ppm  | ASTM D5185m   | >4   | 0   | 1  | 1   |
| Titanium  | ppm  | ASTM D5185m   |  | 0   | 0  | <1  |
| Silver  | ppm  | ASTM D5185m   | >3   | 0   | 0  | <1  |
| Aluminum  | ppm  | ASTM D5185m   | >20  | 1   | 15   | <1  |
| Lead  | ppm  | ASTM D5185m   | >40  | 0   | 0  | <1  |
| Copper  | ppm  | ASTM D5185m   | >330   | 7   | 6  | 21  |
| Tin   | ppm  | ASTM D5185m   | >15  | <1  | <1   | <1  |
| Vanadium  | ppm  | ASTM D5185m   | 210  | 0   | <1   | <1  |
| Cadmium   | ppm  | ASTM D5185m   |  | 0   | 0  | <1  |
|   | ppm  |   |  |   |  |   |
| ADDITIVES   |  | method  | limit/base                                   | current   | history1   | history2  |
| Boron   | ppm  |   | 0  | 40  | 17   | 134   |
| Barium  | ppm  |   | 0  | 0   | 0  | 0   |
| Molybdenum  | ppm  | ASTM D5185m   | 60   | 78  | 66   | 109   |
| Manganese   | ppm  | ASTM D5185m   |  | 2   | <1   | 1   |
| Magnesium   | ppm  | ASTM D5185m   | 1010   | 825   | 931  | 722   |
| Calcium   | ppm  | ASTM D5185m   | 1070   | 1230  | 1124   | 889   |
| Phosphorus  | ppm  | ASTM D5185m   | 1150   | 876   | 1063   | 867   |
| Zinc  | ppm  | ASTM D5185m   | 1270   | 1071  | 1281   | 1050  |
| Sulfur  | ppm  | ASTM D5185m   | 2060   | 3589  | 3243   | 2669  |
|   |  |   |  | 0000  |  |   |
| CONTAMINAN  | ſS   | method  | limit/base                                   | current   | history1   | history2  |
| Silicon   | rS<br>ppm                                    | ASTM D5185m   |  | current<br>9                                      | history1<br>7  | 24  |
| Silicon<br>Sodium   |  |   |  | current   | history1   | 24<br>▲ 1612  |
| Silicon   | ppm  | ASTM D5185m   | >25  | current<br>9                                      | history1<br>7  | 24  |
| Silicon<br>Sodium   | ppm<br>ppm                                   | ASTM D5185m<br>ASTM D5185m  | >25  | current<br>9<br>5                                 | history1<br>7<br>▲ 218   | 24<br>▲ 1612  |
| Silicon<br>Sodium<br>Potassium  | ppm<br>ppm                                   | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m   | >25<br>>20<br>limit/base                     | current<br>9<br>5<br>10                           | history1<br>7<br>▲ 218<br>4  | 24<br>▲ 1612<br>10                                    |
| Silicon<br>Sodium<br>Potassium<br>INFRA-RED                                     | ppm<br>ppm<br>ppm                            | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>method   | >25<br>>20<br>limit/base                     | current<br>9<br>5<br>10<br>current                | history1<br>7<br>▲ 218<br>4<br>history1  | 24<br>▲ 1612<br>10<br>history2                        |
| Silicon<br>Sodium<br>Potassium<br>INFRA-RED<br>Soot %                           | ppm<br>ppm<br>ppm                            | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br><b>method</b><br>*ASTM D7844                               | >25<br>>20<br>limit/base<br>>3               | current<br>9<br>5<br>10<br>current<br>0.2         | history1<br>7<br>▲ 218<br>4<br>history1<br>0.2   | 24<br>▲ 1612<br>10<br>history2<br>0.2                 |
| Silicon<br>Sodium<br>Potassium<br>INFRA-RED<br>Soot %<br>Nitration              | ppm<br>ppm<br>ppm<br>%<br>Abs/cm<br>Abs/.1mm | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br><b>method</b><br>*ASTM D7844<br>*ASTM D7624                | >25<br>>20<br>limit/base<br>>3<br>>20        | current   9   5   10   current   0.2   7.4        | history1<br>7<br>▲ 218<br>4<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>• | 24<br>▲ 1612<br>10<br>history2<br>0.2<br>11.6         |
| Silicon<br>Sodium<br>Potassium<br>INFRA-RED<br>Soot %<br>Nitration<br>Sulfation | ppm<br>ppm<br>ppm<br>%<br>Abs/cm<br>Abs/.1mm | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br><b>method</b><br>*ASTM D7844<br>*ASTM D7624<br>*ASTM D7415 | >25<br>>20<br>limit/base<br>>3<br>>20<br>>30 | current   9   5   10   current   0.2   7.4   18.8 | history1<br>7<br>▲ 218<br>4<br>history1<br>0.2<br>6.2<br>17.8                                | 24<br>▲ 1612<br>10<br>history2<br>0.2<br>11.6<br>22.0 |



# **OIL ANALYSIS REPORT**

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                                      |  |  |  |
|                      |  |   |   |   | NONE        |                             |   |  |  |  |
| 3 2                  | Sand/Dirt  | scalar  | *Visual   | NONE  |             | NONE                        | NONE                                      |  |  |  |
| sep12/23<br>Sep19/23 | Appearance   | scalar  | *Visual   | NORML   | NORML       | NORML                       | NORML                                     |  |  |  |
| ñ ñ                  | 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                    | history2                                  |  |  |  |
|                      | Visc @ 100°C   | cSt   | ASTM D445   | 15.4  | 14.0        | 13.7                        | 14.7                                      |  |  |  |
|                      | GRAPHS   |   |   |   |             |                             |   |  |  |  |
|                      | Ferrous Alloys   |   |   |   |             |                             |   |  |  |  |
| 3                    | iron   |   |   |   |             |                             |   |  |  |  |
| c7/7 I dae           | 50 - chromium  | $\wedge$  |   |   |             |                             |   |  |  |  |
| ō                    | 40   | / `   | V   |   |             |                             |   |  |  |  |
|                      | E 30   | /   | $\lambda$   |   |             |                             |   |  |  |  |
|                      |  | _   | $\backslash$  |   |             |                             |   |  |  |  |
|                      | 20   |   |   |   |             |                             |   |  |  |  |
|                      | 10-  |   |   |   |             |                             |   |  |  |  |
|                      |  |   |   | And and a state of the state of  |             |                             |   |  |  |  |
|                      | Feb17/21   | Oct4/22 -<br>Jan4/23 -                                  | Mar30/23 -<br>Jun26/23 -<br>Seo12/23 -  | Sep19/23  |             |                             |   |  |  |  |
|                      | ਸ਼ਾ ਨੇ ਦੱੱੱ ਦੇ ਸ਼ਾਸ਼ ਡਿੱਡ<br>Non-ferrous Metals  |   |   |   |             |                             |   |  |  |  |
|                      | Non-ferrous Met  |   | N I S   | Se  |             |                             |   |  |  |  |
|                      | Non-ferrous Met  |   | w ∼ ∞   | 8   |             |                             |   |  |  |  |
|                      | 25 copper  |   | W 7 8   |   |             |                             |   |  |  |  |
|                      | 25 copper  |   |   | e e e e e e e e e e e e e e e e e e e   |             |                             |   |  |  |  |
|                      | 20<br>20<br>15   |   |   | 8   |             |                             |   |  |  |  |
|                      | 20<br>20<br>15   |   |   | 8   |             |                             |   |  |  |  |
|                      | 20<br>20<br>15   |   |   | 8   |             |                             |   |  |  |  |
|                      | 20<br>20<br>15<br>10   |   |   | 8   |             |                             |   |  |  |  |
|                      | 20<br>20<br>15   |   |   | 8   |             |                             |   |  |  |  |
|                      | 20<br>20<br>15<br>10<br>5  | als   |   |   |             |                             |   |  |  |  |
|                      | 20<br>20<br>15<br>10<br>5  | als   |   |   |             |                             |   |  |  |  |
|                      | 25<br>20<br>15<br>10<br>5<br>0<br>15<br>10<br>10<br>5<br>0<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10 | Oct4/22   | Mar30/23  |   |             |                             |   |  |  |  |
|                      | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Oct4/22   |   |   | Base Number | r                           |   |  |  |  |
|                      | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Oct4/22   |   |   |             | r                           | •   |  |  |  |
|                      | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Oct4/22   |   | 5261 Gag<br>8<br>14.0<br>12.0   | )           | r                           |   |  |  |  |
|                      | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Oct4/22   |   | 5261 Gag<br>8<br>14.0<br>12.0   | )           | r                           |   |  |  |  |
|                      | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Oct4/22   |   | 5261 Gag<br>8<br>14.0<br>12.0   | Base        | r                           | $\bigwedge$                               |  |  |  |
|                      | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Oct4/22   |   | 5261 Gag<br>8<br>14.0<br>12.0   | Base        | r                           | $\bigwedge$                               |  |  |  |
|                      | 25<br>20<br>15<br>10<br>5<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | Oct4/22   |   | 5261 Gag<br>8<br>14.0<br>12.0   | Base        | r                           | $\bigwedge$                               |  |  |  |
|                      | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Oct4/22   |   | EZGELGES<br>EZGELGES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXCELLES<br>EXC | Base        | r                           | $\bigwedge$                               |  |  |  |
|                      | 25<br>20<br>15<br>10<br>5<br>0<br>17<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Oct4/22   |   | 5261 Gag<br>8<br>14.0<br>12.0   | Base        | r                           |   |  |  |  |
|                      | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | als<br>ZZ/hptp<br>C                                     | Mar30/23<br>Jun/26/23   | EZIGI Ldas<br>14.0<br>(D)HOD Bull 30<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>9.0<br>9.0<br>9.0<br>9.0<br>9.0<br>9.0<br>9.0<br>9.0<br>9.0<br>9   | Base        |                             |   |  |  |  |
|                      | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | als<br>ZZ/hptp<br>C                                     | Mar30/23<br>Jun/26/23   | EZIGI Ldas<br>14.0<br>(D)HOD Bull 30<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>9.0<br>9.0<br>9.0<br>9.0<br>9.0<br>9.0<br>9.0<br>9.0<br>9.0<br>9   | Base        |                             | 28/23                                     |  |  |  |
|                      | 25<br>20<br>15<br>10<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Oct4/22   |   | EZZIGI des<br>14.0<br>12.0<br>(D)(HO)() Buil<br>14.0<br>12.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10      | Base        | May222                      | ezucen<br>12623                           |  |  |  |
|                      | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | als<br>22/\$100<br>C<br>C                               | Mar30/23 Mar  | EZU61 Ges<br>EZU61 Ges<br>EZU61 Ges<br>EZU61 Ges<br>EZU61 Ges<br>EZU61 Ges  | Feb17/21    | May222<br>Odd/22<br>Jant/23 |   |  |  |  |
| ory                  | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | als<br>27/5-0<br>C<br>501 Madis                         | E2/05/am<br>E2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/am<br>F2/05/  | EZCI61 Ges<br>14.0<br>12.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0      | Feb17/21    |                             | - 465 - Pontia                            |  |  |  |
| ory<br>No.           | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | als<br>27/9-0<br>C<br>501 Madis<br>Received             | E2/05/24<br>E2/05/24<br>E2/05/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/07/24<br>E2/ | EZCI61 des<br>EZCI61  | Feb17/21    | May222<br>Odd/22<br>Jant/23 | - 465 - Pontia<br>888 Baldw               |  |  |  |
| ory<br>No.<br>mber   | 25<br>20<br>15<br>10<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | als<br>27/H20<br>C<br>501 Madia<br>Received<br>Diagnose | E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW   | EZCI61 Ges<br>14.0<br>12.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0      | Feb17/21    | May222<br>Odd/22<br>Jant/23 | - 465 - Pontia<br>888 Baldw<br>Pontiac, I |  |  |  |
| ory<br>No.           | 25<br>20<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | als<br>27/9-0<br>C<br>501 Madis<br>Received             | E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW<br>E2005mW   | EZCI61 Ges<br>14.0<br>12.0<br>14.0<br>12.0<br>14.0<br>12.0<br>14.0<br>12.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0      | Feb17/21    | ZZZ/Mem<br>Environmental    |   |  |  |  |

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)

Certificate L2367

Submitted By: Ricky Matthews

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