

## **OIL ANALYSIS REPORT**

# {UNASSIGNED} 834102

Component Natural Gas Engine

PETRO CANADA DURON GEO LD 15W40 (--- GAL)

### DIAGNOSIS

#### Recommendation

Resample at the next service interval to monitor.

#### Wear

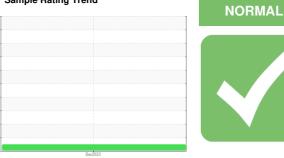
All component wear rates are normal.

#### 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.



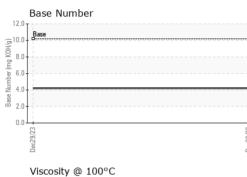
Sample Rating Trend

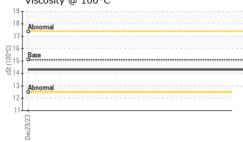


|   |   |  |   | Dec2023  |  |  |
|---|---|--|---|--|--|--|
| SAMPLE INFORM   | MATION  | method   | limit/base  | current  | history1   | history2   |
| Sample Number   |   | Client Info  |   | GFL0092100   |  |  |
| Sample Date   |   | Client Info  |   | 29 Dec 2023  |  |  |
| Machine Age   | hrs   | Client Info  |   | 589  |  |  |
| Oil Age   | hrs   | Client Info  |   | 589  |  |  |
| Oil Changed   |   | Client Info  |   | Changed  |  |  |
| Sample Status   |   |  |   | NORMAL   |  |  |
| CONTAMINATI   | ION   | method   | limit/base  | current  | history1   | history2   |
| Water   |   | WC Method  | >0.1  | NEG  |  |  |
| WEAR METAL  | S   | method   | limit/base  | current  | history1   | history2   |
| Iron  | ppm   | ASTM D5185m  | >50   | 27   |  |  |
| Chromium  | ppm   | ASTM D5185m  | >4  | <1   |  |  |
| Nickel  | ppm   | ASTM D5185m  | >2  | <1   |  |  |
| Titanium  | ppm   | ASTM D5185m  |   | <1   |  |  |
| Silver  | ppm   | ASTM D5185m  | >3  | 0  |  |  |
| Aluminum  | ppm   | ASTM D5185m  | >9  | 6  |  |  |
| Lead  | ppm   | ASTM D5185m  | >30   | 0  |  |  |
| Copper  | ppm   | ASTM D5185m  | >35   | 16   |  |  |
| Tin   | ppm   | ASTM D5185m  | >4  | 1  |  |  |
| Vanadium  | ppm   | ASTM D5185m  |   | <1   |  |  |
| Cadmium   | ppm   | ASTM D5185m  |   | 0  |  |  |
|   |   |  |   |  |  |  |
| ADDITIVES   |   | method   |   |  |  | history2   |
| ADDITIVES<br>Boron  | ppm   | method<br>ASTM D5185m  | limit/base  | current<br>9   | history1   | history2   |
|   | ppm<br>ppm  |  |   |  |  |  |
| Boron   |   | ASTM D5185m  | 50  | 9  |  |  |
| Boron<br>Barium   | ppm   | ASTM D5185m<br>ASTM D5185m   | 50<br>5   | 9<br>0   |  |  |
| Boron<br>Barium<br>Molybdenum   | ppm<br>ppm  | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m  | 50<br>5<br>50   | 9<br>0<br>51   |  |  |
| Boron<br>Barium<br>Molybdenum<br>Manganese  | ppm<br>ppm<br>ppm   | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m   | 50<br>5<br>50<br>0  | 9<br>0<br>51<br>9  |  |  |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium   | ppm<br>ppm<br>ppm<br>ppm  | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m  | 50<br>5<br>50<br>0<br>560   | 9<br>0<br>51<br>9<br>667   |  |  |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium  | ppm<br>ppm<br>ppm<br>ppm<br>ppm   | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m   | 50<br>5<br>50<br>0<br>560<br>1510   | 9<br>0<br>51<br>9<br>667<br>1213   | <br><br>   | <br><br>   |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium<br>Phosphorus  | ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm  | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m   | 50<br>5<br>50<br>0<br>560<br>1510<br>780  | 9<br>0<br>51<br>9<br>667<br>1213<br>627  |  | <br><br>   |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium<br>Phosphorus<br>Zinc  | ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm  | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m  | 50<br>5<br>50<br>0<br>560<br>1510<br>780<br>870   | 9<br>0<br>51<br>9<br>667<br>1213<br>627<br>859   |  |  |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium<br>Phosphorus<br>Zinc<br>Sulfur  | ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm  | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m   | 50<br>50<br>00<br>560<br>1510<br>780<br>870<br>2040   | 9<br>0<br>51<br>9<br>667<br>1213<br>627<br>859<br>2114   |  |  |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium<br>Phosphorus<br>Zinc<br>Sulfur<br>CONTAMINAN  | ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>TS  | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m   | 50<br>50<br>50<br>560<br>1510<br>780<br>870<br>2040<br>>+100  | 9<br>0<br>51<br>9<br>667<br>1213<br>627<br>859<br>2114<br>current  | <br><br><br><br><br>history1   | <br><br><br><br>history2   |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium<br>Phosphorus<br>Zinc<br>Sulfur<br>CONTAMINAN<br>Silicon   | ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm  | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m  | 50<br>5<br>50<br>0<br>560<br>1510<br>780<br>870<br>2040<br><b>limit/base</b><br>>+100   | 9<br>0<br>51<br>9<br>667<br>1213<br>627<br>859<br>2114<br>current  | <br><br><br><br><br>history1   | <br><br><br><br>history2   |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium<br>Phosphorus<br>Zinc<br>Sulfur<br>CONTAMINAN<br>Silicon<br>Sodium   | ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>TS  | ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m<br>ASTM D5185m   | 50<br>5<br>50<br>0<br>560<br>1510<br>780<br>870<br>2040<br><b>limit/base</b><br>>+100   | 9<br>0<br>51<br>9<br>667<br>1213<br>627<br>859<br>2114<br><u>current</u><br>26<br>4  | <br><br><br><br><br>history1   | <br><br><br><br><br>history2   |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium<br>Phosphorus<br>Zinc<br>Sulfur<br>CONTAMINAN<br>Silicon<br>Sodium<br>Potassium  | ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>TS  | ASTM D5185m<br>ASTM D5185m  | 50<br>50<br>0<br>560<br>1510<br>780<br>870<br>2040<br><b>limit/base</b><br>>+100  | 9<br>0<br>51<br>9<br>667<br>1213<br>627<br>859<br>2114<br><u>current</u><br>26<br>4<br>35  | <br><br><br><br><br>history1<br><br>   | <br><br><br><br><br>history2   |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium<br>Phosphorus<br>Zinc<br>Sulfur<br>CONTAMINAN<br>Silicon<br>Sodium<br>Potassium  | ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm  | ASTM D5185m<br>ASTM D5185m   | 50<br>5<br>50<br>0<br>560<br>1510<br>780<br>870<br>2040<br>Limit/base<br>>20<br>Limit/base  | 9<br>0<br>51<br>9<br>667<br>1213<br>627<br>859<br>2114<br><i>current</i><br>26<br>4<br>35<br><i>current</i>                      | <br><br><br><br><br>history1<br><br><br>history1                                 | <br><br><br><br><br>history2<br><br><br>history2                             |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium<br>Phosphorus<br>Zinc<br>Sulfur<br>CONTAMINAN<br>Silicon<br>Sodium<br>Potassium<br>INFRA-RED<br>Soot %                           | ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>TS<br>ppm<br>ppm<br>ppm                             | ASTM D5185m<br>ASTM D5185m  | 50<br>5<br>50<br>0<br>560<br>1510<br>780<br>870<br>2040<br>Limit/base<br>>20<br>Limit/base  | 9<br>0<br>51<br>9<br>667<br>1213<br>627<br>859<br>2114<br><i>current</i><br>26<br>4<br>35<br><i>current</i><br>0                 | <br><br><br><br><br>history1<br><br>history1<br><br>history1                     | <br><br><br><br>history2<br><br>history2                                     |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium<br>Phosphorus<br>Zinc<br>Sulfur<br>CONTAMINAN<br>Silicon<br>Sodium<br>Potassium<br>INFRA-RED<br>Soot %<br>Nitration              | ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>TS<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm                      | ASTM D5185m<br>ASTM D5185m   | 50<br>50<br>00<br>560<br>1510<br>780<br>870<br>2040<br><b>Iimit/base</b><br>>+100<br>20<br><b>Iimit/base</b>                                | 9<br>0<br>51<br>9<br>667<br>1213<br>627<br>859<br>2114<br>226<br>4<br>35<br>26<br>4<br>35<br><i>current</i><br>0<br>11.6         | <br><br><br><br><br>history1<br><br><br>history1<br><br>                         | history2 history2 history2 history2  |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium<br>Phosphorus<br>Zinc<br>Sulfur<br>CONTAMINAN<br>Silicon<br>Sodium<br>Potassium<br>INFRA-RED<br>Soot %<br>Nitration<br>Sulfation | ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>TS<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm                      | ASTM D5185m<br>ASTM D5185m                              | 50<br>50<br>560<br>1510<br>780<br>870<br>2040<br><b>Iinit/base</b><br>>20<br><b>Iinit/base</b><br>>20<br><b>Iinit/base</b>                  | 9<br>0<br>51<br>9<br>667<br>1213<br>627<br>859<br>2114<br><b>current</b><br>26<br>4<br>35<br><b>current</b><br>0<br>11.6<br>22.2 | <br><br><br><br><br>history1<br><br>history1<br><br>history1                     | <br><br><br><br><br><br>history2<br><br>history2<br><br>history2             |
| Boron<br>Barium<br>Molybdenum<br>Manganese<br>Magnesium<br>Calcium<br>Phosphorus<br>Zinc<br>Sulfur<br>CONTAMINAN<br>Silicon<br>Sodium<br>Potassium<br>INFRA-RED<br>Soot %<br>Nitration<br>Sulfation | ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>TS<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm<br>ppm | ASTM D5185m<br>ASTM D7844<br>*ASTM D7624 | 50<br>5<br>50<br>0<br>560<br>1510<br>780<br>870<br>2040<br><b>limit/base</b><br>>20<br><b>limit/base</b><br>>20<br><b>limit/base</b><br>>20 | 9<br>0<br>51<br>9<br>667<br>1213<br>627<br>859<br>2114<br>26<br>4<br>35<br><u>current</u><br>0<br>11.6<br>22.2                   | <br><br><br><br><br><br>history1<br><br>history1<br><br>history1<br><br>history1 | <br><br><br><br><br>history2<br><br>history2<br><br>history2<br><br>history2 |



## **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        |                  |  |
| Dec29/23                               | Appearance   | scalar                            | *Visual               | NORML  | NORML       |                  |  |
| Dec2                                   | Odor   | scalar                            | *Visual               | NORML  | NORML       |                  |  |
|  | Emulsified Water   | scalar                            | *Visual               | >0.1   | NEG         |                  |  |
|  | Free Water   | scalar                            | *Visual               |  | NEG         |                  |  |
|  | FLUID PROPI  | ERTIES                            | method                | limit/base   | current     | history1         | history2   |
|  | Visc @ 100°C   | cSt                               | ASTM D445             | 15.1   | 14.3        |                  |  |
|  | GRAPHS   |                                   |                       |  |             |                  |  |
|  | Ferrous Alloys   |                                   |                       |  |             |                  |  |
|  | 30 iron 1  |                                   |                       | 1  |             |                  |  |
|  | 25 - chromium  |                                   |                       |  |             |                  |  |
|  | 20-  |                                   |                       |  |             |                  |  |
| E                                      | § 15   |                                   |                       |  |             |                  |  |
| 2                                      | B 10   |                                   |                       |  |             |                  |  |
|  | 10   |                                   |                       |  |             |                  |  |
|  | 5  |                                   |                       |  |             |                  |  |
|  |  |                                   |                       |  |             |                  |  |
|  | 0-1  |                                   |                       | 9/23 -   |             |                  |  |
|  | Dec29/23   |                                   |                       | Dec29/23   |             |                  |  |
|  | Non-ferrous Meta   | als                               |                       |  |             |                  |  |
|  |  | 15                                |                       |  |             |                  |  |
|  | 14 - copper  |                                   |                       |  |             |                  |  |
|  | 12 tin   |                                   |                       |  |             |                  |  |
|  | 10   |                                   |                       |  |             |                  |  |
|  | E 8-   |                                   |                       |  |             |                  |  |
|  | 6-   |                                   |                       |  |             |                  |  |
|  | 4  |                                   |                       |  |             |                  |  |
|  | 2-   |                                   |                       |  |             |                  |  |
|  | ٥Ц   |                                   |                       | ~  |             |                  |  |
|  | Dec29/23   |                                   |                       | ec29/23  |             |                  |  |
|  |  | c                                 |                       | Dec  |             |                  |  |
|  |  |                                   |                       |  |             |                  |  |
|  | Viscosity @ 100°   | C                                 |                       | 12.0   | Base Number |                  |  |
|  | 19   |                                   |                       |  | Base        |                  |  |
|  | <sup>19</sup>  |                                   |                       | 10.0   | Base        |                  |  |
| Ę                                      | 19<br>18<br>Abnormal<br>17   |                                   |                       | 10.0   | Base        |                  |  |
|  | 19<br>18<br>Abnormal<br>17   |                                   |                       | 10.0   | Base        |                  |  |
| Lastru I. vo                           | 19<br>18<br>Abnormal   |                                   |                       | 10.0   | Base        |                  |  |
|  | 19<br>18<br>17<br>16<br>16<br>15<br>8<br>3<br>14   |                                   |                       | 10.0<br>(b)HOX 8.0<br>Jack June Konstanting<br>Base Munumb<br>Base Munumb  | Base        |                  |  |
|  | 19<br>18<br>17<br>16<br>15<br>16<br>15<br>16<br>15<br>16<br>15<br>16<br>15<br>16<br>15<br>16<br>15<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   |                                   |                       | 10.0   | Base        |                  |  |
| 10040011-499                           | Abnormal<br>Abnormal<br>Base<br>Base<br>Abnormal<br>Abnormal<br>Abnormal   |                                   |                       | (D)HO)<br>(D)HO)<br>Jagunny<br>2.0<br>0.0  | Base        |                  |  |
| 1.2.1001 + 494                         | Abnormal<br>Abnormal<br>Base<br>Base<br>Abnormal<br>Abnormal<br>Abnormal   |                                   |                       | (D)HO)<br>(D)HO)<br>Jagunny<br>2.0<br>0.0  | Base        |                  |  |
| 10-000 Prove                           | 19<br>18<br>17<br>16<br>16<br>15<br>16<br>16<br>15<br>14<br>Abnomal<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16  |                                   |                       | (0)HO 2.0  | Base        |                  |  |
| Laboratory                             | Abnormal<br>Abnormal<br>Base<br>Base<br>Abnormal<br>Abnormal<br>Abnormal   |                                   | son Ave., Ca          | 0.0<br>8.0<br>6.0<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  | Decc29/23   | ironmental - 856 | - Houston Sout                                     |
| Laboratory<br>Sample No.               | Abnormal<br>Abnormal<br>Abnormal<br>Base<br>Abnormal<br>Base<br>is WearCheck USA -<br>: GFL0092100   | 501 Madis<br>Recieved             | :03                   | (0)H03<br>(0)H03<br>bu<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aq | Decc29/23   |                  | - Houston Sout                                     |
| Laboratory<br>Sample No.<br>Lab Number | Abnormal<br>Abnormal<br>Abnormal<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base<br>Base | 501 Madis<br>Recieved<br>Diagnose | i : 03 .<br>ed : 04 . | ry, NC 27513<br>Jan 2024<br>Jan 2024   | Decc29/23   |                  | <b>- Houston Sou</b><br>ighway 6 Sou<br>Houston, T |
| Laboratory<br>Sample No.               | Abnormal<br>Abnormal<br>Abnormal<br>Base<br>Abnormal<br>Base<br>is WearCheck USA -<br>: GFL0092100   | 501 Madis<br>Recieved             | i : 03 .<br>ed : 04 . | (0)H03<br>(0)H03<br>bu<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aquuny<br>aq | Decc29/23   | 8515 H           | <b>- Houston Sou</b><br>ighway 6 Sou               |

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