

# **OIL ANALYSIS REPORT**

Sample Rating Trend





Machine Id 2214 Component

Diesel Engine

CHEVRON DELO 400 SDE SAE 15W40 (--- 0

### Recommendation

Resample at the next service interval to monitor. Please specify the component make and model with your next sample.

All component wear rates are normal.

### Contamination

There is no indication of any contamination in the oil.

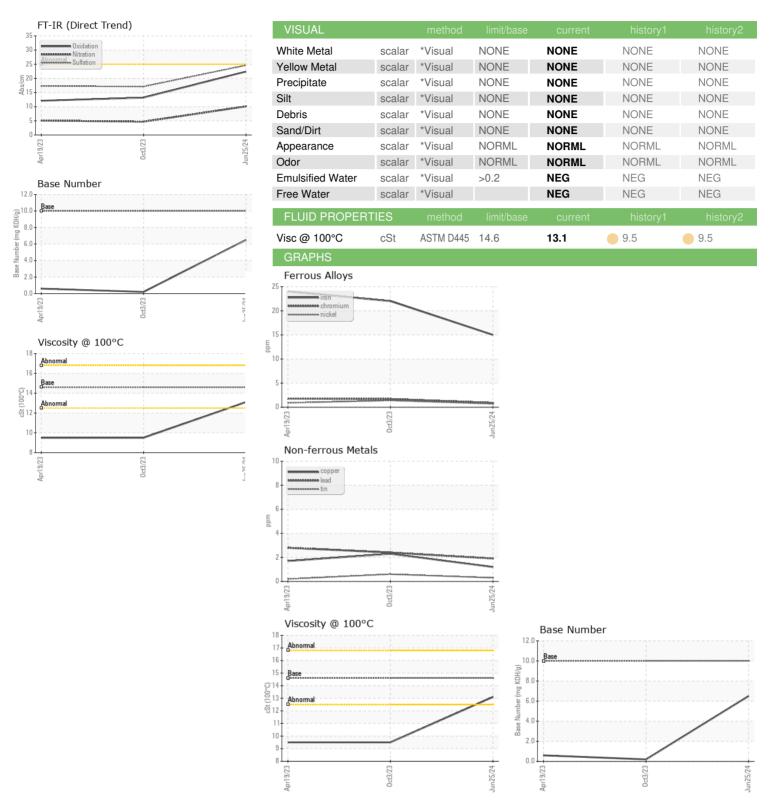
### **Fluid Condition**

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

| SAMPLE INFORMATION method Sample Number Client In Sample Date Machine Age Oil Age Oil Changed Client In Sample Status  CONTAMINATION Fuel Water Glycol WC Meth WEAR METALS Iron Chromium Ppm ASTM D518 Titanium Ppm ASTM D518 Silver Ppm ASTM D518 Copper Tin Ppm ASTM D518 Cadmium Ppm ASTM D518 Cadmium Ppm ASTM D518 Barium Molybdenum Ppm ASTM D518 Manganese Ppm ASTM D518 Manganese Ppm ASTM D518 Calcium Ppm ASTM D518 Calcium Ppm ASTM D518 Silicon Ppm ASTM D518 Potassium Ppm ASTM D518 Ppm ASTM D518 Ppm ASTM D518 Ppm ASTM D518 Ppm AS | fo   fo   fo   fo   fo   fo   fo   fo                            | WC082908 25 Jun 202 262032 34313 Changed NORMAL Dase curren <1.0 NEG NEG   | 94 WC0829099 924 03 Oct 2023 188173 35220 Changed ABNORMAL 9t history1 <1.0 NEG NEG     | history2 PCA0062809 19 Apr 2023 157300 29236 Changed ABNORMAL history2 0.4 NEG NEG history2 24 2 <1      |
|--|--|--|---|--|
| Sample Date Machine Age Oil Age Oil Age Oil Changed Sample Status  CONTAMINATION Fuel Water Glycol WC Meth WEAR METALS Titanium Nickel  | fo f                         | 25 Jun 202 262032 34313 Changed NORMAL  21.0 NEG NEG 25.0 NEG 26.0 | 24 03 Oct 2023 188173 35220 Changed ABNORMAL  t history1 <1.0 NEG NEG t history1 22 2 1 | 19 Apr 2023<br>157300<br>29236<br>Changed<br>ABNORMAL<br>history2<br>0.4<br>NEG<br>NEG<br>history2<br>24 |
| Sample Date Machine Age Oil Age Oil Age Oil Changed Sample Status  CONTAMINATION Fuel Water Glycol WC Meth WEAR METALS Iron Chromium Ppm ASTM D518 Nickel Ppm ASTM D518 Silver Aluminum Ppm ASTM D518 Copper Tin Ppm ASTM D518 Cadmium Ppm ASTM D518 Cadmium Ppm ASTM D518 ASTM D518 ASTM D518 ASTM D518 Cadmium Ppm ASTM D518   | fo f                         | 262032 34313 Changed NORMAL  21.0 NEG NEG NEG 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27  | 188173 35220 Changed ABNORMAL at history1 <1.0 NEG NEG thistory1 22 2 1                 | 157300 29236 Changed ABNORMAL history2 0.4 NEG NEG history2 24 2   |
| Machine Age Oil Age Oil Age Oil Changed Sample Status  CONTAMINATION Fuel Water Glycol WC Meth WEAR METALS Iron Chromium Nickel Ppm ASTM D518 Aluminum Lead Ppm ASTM D518 Copper Tin Ppm ASTM D518 Cadmium Ppm ASTM D518 ASTM D518 ADDITIVES Boron Barium Molybdenum Molybdenum Molybdenum Ppm ASTM D518 Magnesium Calcium Ppm ASTM D518 Calcium Ppm ASTM D518 ASTM D518 Calcium Ppm ASTM D518 ASTM D518 ASTM D518 Calcium Ppm AST | fo   limit/b   limit/b   so   so   so   so   so   so   so   s    | 34313 Changed NORMAL  21.0 NEG NEG 22.0 23.0 24.1 25.0 26.1 26.1 26.1 26.1 26.1 26.1 26.1 26.1   | 35220 Changed ABNORMAL  t history1 <1.0 NEG NEG t history1 22 2 1                       | 157300 29236 Changed ABNORMAL history2 0.4 NEG NEG history2 24 2   |
| Oil Changed Sample Status  CONTAMINATION  Fuel Water Glycol WEAR METALS Iron Ppm ASTM D518 Nickel Ppm ASTM D518 Nother ASTM D518   | fo   limit/b   od   >5   od   >0.2   od     limit/b              | Changed NORMAL  Oase curren  <1.0 NEG NEG  Oase curren  15 <1 <1 0   | Changed ABNORMAL  It history1 <1.0 NEG NEG 1t history1 22 2 1                           | Changed ABNORMAL history2 0.4 NEG NEG history2 24 2  |
| CONTAMINATION  Fuel  Water  Glycol  WEAR METALS  Iron  Chromium  Nickel  Popm  ASTM D518  Titanium  Silver  Aluminum  Lead  Copper  Tin  Popm  ASTM D518  Cadmium  Popm  ASTM D518  Cadmium  ASTM D518  ADDITIVES  Boron  Barium  Manganese  Magnesium  Calcium  Phosphorus  Phosphorus  Sulver  popm  ASTM D518  CONTAMINANTS  Method  WC Method  ASTM D518  ASTM D518  ASTM D518  ASTM D518  ASTM D518  ASTM D518  Calcium  Popm  ASTM D518  CONTAMINANTS  Method  Sodium  Popm  ASTM D518  CONTAMINANTS  Method  Sodium  Popm  ASTM D518  CONTAMINANTS  Method  Sodium  Popm  ASTM D518  ASTM D518  CONTAMINANTS  Method  Sodium  Popm  ASTM D518  ASTM D518  Sodium  Potassium  Popm  ASTM D518  ASTM D518  | limit/b    od   >5   | NORMAL  case curren  <1.0  NEG  NEG  15  <1  <1  0   | ABNORMAL  the history1  <1.0  NEG  NEG  NEG  22  1                                      | ABNORMAL history2 0.4 NEG NEG history2 24 2  |
| Fuel WC Meth Water WC Meth Water WC Meth Water WC Meth WEAR METALS method Chromium ppm ASTM D518 Nickel ppm ASTM D518 Titanium ppm ASTM D518 Silver ppm ASTM D518 Aluminum ppm ASTM D518 Copper ppm ASTM D518 Tin ppm ASTM D518 Cadmium ppm ASTM D518 Cadmium ppm ASTM D518 ADDITIVES method Barium ppm ASTM D518 Manganese ppm ASTM D518 Manganese ppm ASTM D518 Calcium ppm ASTM D518  | od >5 od >0.2 od   | 21.0  NEG NEG  NEG  15  <1  <1  0  | history1 <1.0 NEG NEG NEG 1t history1 22 2 1  | history2 0.4 NEG NEG history2 24 2   |
| Fuel WC Meth Water WC Meth Glycol WC Meth  WEAR METALS method Chromium ppm ASTM D518 Nickel ppm ASTM D518 Silver ppm ASTM D518 Aluminum ppm ASTM D518 Copper ppm ASTM D518 Cadmium ppm ASTM D518 Vanadium ppm ASTM D518 Vanadium ppm ASTM D518 Cadmium ppm ASTM D518 ADDITIVES method Barium ppm ASTM D518 Manganese ppm ASTM D518 Calcium ppm ASTM D518 Contaminator Contamina | od >5 od >0.2 od   | <1.0     NEG     NEG     NEG     15     <1     <1     0  | <1.0 NEG NEG 1t history1 22 2 1   | 0.4<br>NEG<br>NEG<br>history2<br>24  |
| Water Glycol  WC Meth  WEAR METALS  Iron  Chromium  Nickel  ppm  ASTM D518  ASTM D518  Aluminum  Lead  Copper  Tin  Ppm  ASTM D518  Cadmium  Ppm  ASTM D518  ADDITIVES  Boron  Barium  Molybdenum  Manganese  Magnesium  Calcium  Phosphorus  Phosphorus  Sulicon  Sodium  Potassium  Popm  ASTM D518   | od >0.2 od limit/b 5m >100 5m >20 5m >4 5m >4 5m >3              | NEG<br>NEG<br>Dase current<br>15<br><1<br><1<br>0  | NEG<br>NEG<br>at history1<br>22<br>2<br>1   | NEG<br>NEG<br>history2<br>24<br>2  |
| Glycol         WC Meth           WEAR METALS         method           Iron         ppm         ASTM D518           Chromium         ppm         ASTM D518           Nickel         ppm         ASTM D518           Titanium         ppm         ASTM D518           Silver         ppm         ASTM D518           Aluminum         ppm         ASTM D518           Lead         ppm         ASTM D518           Copper         ppm         ASTM D518           Tin         ppm         ASTM D518           Vanadium         ppm         ASTM D518           Cadmium         ppm         ASTM D518           ADDITIVES         method           Boron         ppm         ASTM D518           Malloybdenum         ppm         ASTM D518           Magnesium         ppm         ASTM D518           Magnesium         ppm         ASTM D518           Phosphorus         ppm         ASTM D518           Sulfur         ppm         ASTM D518           CONTAMINANTS         method           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518  |  | NEG  20ase curren  15  <1  <1  0   | NEG history1 22 2 1   | NEG history2 24 2  |
| WEAR METALS         method           Iron         ppm         ASTM D518           Chromium         ppm         ASTM D518           Nickel         ppm         ASTM D518           Titanium         ppm         ASTM D518           Silver         ppm         ASTM D518           Aluminum         ppm         ASTM D518           Lead         ppm         ASTM D518           Copper         ppm         ASTM D518           Vanadium         ppm         ASTM D518           Cadmium         ppm         ASTM D518           ADDITIVES         method           Boron         ppm         ASTM D518           Molybdenum         ppm         ASTM D518           Magnesium         ppm         ASTM D518           Magnesium         ppm         ASTM D518           Phosphorus         ppm         ASTM D518           Zinc         ppm         ASTM D518           Sulfur         ppm         ASTM D518           CONTAMINANTS         method           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518  | limit/b<br>5m >100<br>5m >20<br>5m >4<br>5m >3                   | 15 <1 <1 0   | 22<br>2<br>1  | history2<br>24<br>2  |
| Iron         ppm         ASTM D518           Chromium         ppm         ASTM D518           Nickel         ppm         ASTM D518           Titanium         ppm         ASTM D518           Silver         ppm         ASTM D518           Aluminum         ppm         ASTM D518           Lead         ppm         ASTM D518           Copper         ppm         ASTM D518           Tin         ppm         ASTM D518           Vanadium         ppm         ASTM D518           Cadmium         ppm         ASTM D518           ADDITIVES         method           Boron         ppm         ASTM D518           Molybdenum         ppm         ASTM D518           Magnesium         ppm         ASTM D518           Magnesium         ppm         ASTM D518           Phosphorus         ppm         ASTM D518           Sulfur         ppm         ASTM D518           CONTAMINANTS         method           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518  | 5m >100<br>5m >20<br>5m >4<br>5m >3                              | 15<br><1<br><1<br>0  | 22<br>2<br>1  | 24<br>2  |
| Chromium ppm ASTM D518  Nickel ppm ASTM D518  Titanium ppm ASTM D518  Silver ppm ASTM D518  Aluminum ppm ASTM D518  Lead ppm ASTM D518  Copper ppm ASTM D518  Tin ppm ASTM D518  Vanadium ppm ASTM D518  Cadmium ppm ASTM D518  ADDITIVES method  Barium ppm ASTM D518  Molybdenum ppm ASTM D518  Manganese ppm ASTM D518  Magnesium ppm ASTM D518  Calcium ppm ASTM D518  Calcium ppm ASTM D518  Silicon ppm ASTM D518  CONTAMINANTS method  Sodium ppm ASTM D518  CONTAMINANTS method  Sodium ppm ASTM D518  Sodium ppm ASTM D518  CONTAMINANTS method  Sodium ppm ASTM D518  Potassium ppm ASTM D518  | 55m >20<br>55m >4<br>55m >3                                      | <1<br><1<br>0  | 2   | 2  |
| Nickel         ppm         ASTM D518           Titanium         ppm         ASTM D518           Silver         ppm         ASTM D518           Aluminum         ppm         ASTM D518           Lead         ppm         ASTM D518           Copper         ppm         ASTM D518           Tin         ppm         ASTM D518           Vanadium         ppm         ASTM D518           Cadmium         ppm         ASTM D518           ADDITIVES         method           Barium         ppm         ASTM D518           Molybdenum         ppm         ASTM D518           Magnesium         ppm         ASTM D518           Calcium         ppm         ASTM D518           Phosphorus         ppm         ASTM D518           Zinc         ppm         ASTM D518           Sulfur         ppm         ASTM D518           CONTAMINANTS         method           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518  | 5m >4<br>5m >3   | <1<br>0  | 1   |  |
| Titanium         ppm         ASTM D518           Silver         ppm         ASTM D518           Aluminum         ppm         ASTM D518           Lead         ppm         ASTM D518           Copper         ppm         ASTM D518           Tin         ppm         ASTM D518           Vanadium         ppm         ASTM D518           Cadmium         ppm         ASTM D518           ADDITIVES         method           Barium         ppm         ASTM D518           Molybdenum         ppm         ASTM D518           Magnesium         ppm         ASTM D518           Calcium         ppm         ASTM D518           Phosphorus         ppm         ASTM D518           Zinc         ppm         ASTM D518           Sulfur         ppm         ASTM D518           CONTAMINANTS         method           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518   | 5m >3  | 0  |   | <1   |
| Silver         ppm         ASTM D518           Aluminum         ppm         ASTM D518           Lead         ppm         ASTM D518           Copper         ppm         ASTM D518           Tin         ppm         ASTM D518           Vanadium         ppm         ASTM D518           Cadmium         ppm         ASTM D518           ADDITIVES         method           Boron         ppm         ASTM D518           Barium         ppm         ASTM D518           Molybdenum         ppm         ASTM D518           Magnesium         ppm         ASTM D518           Calcium         ppm         ASTM D518           Phosphorus         ppm         ASTM D518           Zinc         ppm         ASTM D518           CONTAMINANTS         method           Solicon         ppm         ASTM D518           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518   | 5m >3  |  | <1  |  |
| Aluminum ppm ASTM D518 Lead ppm ASTM D518 Copper ppm ASTM D518 Tin ppm ASTM D518 Vanadium ppm ASTM D518 Cadmium ppm ASTM D518  ADDITIVES method Barium ppm ASTM D518 Manganese ppm ASTM D518 Magnesium ppm ASTM D518 Calcium ppm ASTM D518 Phosphorus ppm ASTM D518 Sulfur ppm ASTM D518 CONTAMINANTS method Sodium ppm ASTM D518 Sodium ppm ASTM D518   |  | 0  | \ .   | 0  |
| Lead ppm ASTM D518 Copper ppm ASTM D518 Tin ppm ASTM D518 Vanadium ppm ASTM D518 Cadmium ppm ASTM D518 ADDITIVES method Barium ppm ASTM D518 Molybdenum ppm ASTM D518 Magnesium ppm ASTM D518 Magnesium ppm ASTM D518 Calcium ppm ASTM D518 Cyphosphorus ppm ASTM D518 Sulfur ppm ASTM D518 CONTAMINANTS method Sodium ppm ASTM D518 Sodium ppm ASTM D518 Sodium ppm ASTM D518   | 5m > 20  | Ū  | 0   | 0  |
| Copper ppm ASTM D518 Tin ppm ASTM D518 Vanadium ppm ASTM D518 Cadmium ppm ASTM D518  ADDITIVES method Barium ppm ASTM D518 Barium ppm ASTM D518 Molybdenum ppm ASTM D518 Magnesium ppm ASTM D518 Calcium ppm ASTM D518 Phosphorus ppm ASTM D518 Sulfur ppm ASTM D518 CONTAMINANTS method Sodium ppm ASTM D518 Sodium ppm ASTM D518 Sodium ppm ASTM D518 Sodium ppm ASTM D518   | JIII >2U   | 6  | 3   | 3  |
| Tin ppm ASTM D518 Vanadium ppm ASTM D518 Cadmium ppm ASTM D518  ADDITIVES method Barium ppm ASTM D518 Barium ppm ASTM D518 Molybdenum ppm ASTM D518 Manganese ppm ASTM D518 Magnesium ppm ASTM D518 Calcium ppm ASTM D518 Zinc ppm ASTM D518 Sulfur ppm ASTM D518 CONTAMINANTS method Sodium ppm ASTM D518 Sodium ppm ASTM D518 CONTAMINANTS method Sodium ppm ASTM D518 CONTAMINANTS method Sodium ppm ASTM D518 CONTAMINANTS method Sodium ppm ASTM D518   | 5m >40   | 2  | 2   | 3  |
| Vanadium ppm ASTM D518 Cadmium ppm ASTM D518 ADDITIVES method Barium ppm ASTM D518 Barium ppm ASTM D518 Molybdenum ppm ASTM D518 Manganese ppm ASTM D518 Calcium ppm ASTM D518 Phosphorus ppm ASTM D518 Sulfur ppm ASTM D518 CONTAMINANTS method Sodium ppm ASTM D518 Sodium ppm ASTM D518 Potassium ppm ASTM D518   | 5m >330  | 1  | 2   | 2  |
| ADDITIVES  Method Boron ppm ASTM D518 Barium ppm ASTM D518 Molybdenum ppm ASTM D518 Manganese ppm ASTM D518 Magnesium ppm ASTM D518 Calcium ppm ASTM D518 Phosphorus ppm ASTM D518 Sulfur ppm ASTM D518 CONTAMINANTS  CONTAMINANTS  Silicon ppm ASTM D518 Sodium ppm ASTM D518 Sodium ppm ASTM D518 Potassium ppm ASTM D518  | 5m >15   | <1   | <1  | <1   |
| ADDITIVES  Boron ppm ASTM D518 Barium ppm ASTM D518 Molybdenum ppm ASTM D518 Manganese ppm ASTM D518 Magnesium ppm ASTM D518 Calcium ppm ASTM D518 Phosphorus ppm ASTM D518 Sulfur ppm ASTM D518 CONTAMINANTS method Sodium ppm ASTM D518 Sodium ppm ASTM D518 Potassium ppm ASTM D518   | 5m   | 0  | 0   | 0  |
| Boron ppm ASTM D518 Barium ppm ASTM D518 Molybdenum ppm ASTM D518 Manganese ppm ASTM D518 Magnesium ppm ASTM D518 Calcium ppm ASTM D518 Phosphorus ppm ASTM D518 Sulfur ppm ASTM D518 CONTAMINANTS method Sodium ppm ASTM D518 Sodium ppm ASTM D518 Potassium ppm ASTM D518  | 5m   | 0  | <1  | 0  |
| Barium ppm ASTM D518 Molybdenum ppm ASTM D518 Manganese ppm ASTM D518 Magnesium ppm ASTM D518 Calcium ppm ASTM D518 Phosphorus ppm ASTM D518 Sulfur ppm ASTM D518 CONTAMINANTS method Sodium ppm ASTM D518 Sodium ppm ASTM D518 Potassium ppm ASTM D518  | d limit/b  | oase curren  | nt history1   | history2   |
| Molybdenum ppm ASTM D518  Manganese ppm ASTM D518  Magnesium ppm ASTM D518  Calcium ppm ASTM D518  Phosphorus ppm ASTM D518  Zinc ppm ASTM D518  Sulfur ppm ASTM D518  CONTAMINANTS method  Sodium ppm ASTM D518  Sodium ppm ASTM D518  Potassium ppm ASTM D518  | 5m   | 137  | 6   | <b>1</b> 2   |
| Manganese         ppm         ASTM D518           Magnesium         ppm         ASTM D518           Calcium         ppm         ASTM D518           Phosphorus         ppm         ASTM D518           Zinc         ppm         ASTM D518           Sulfur         ppm         ASTM D518           CONTAMINANTS         method           Silicon         ppm         ASTM D518           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518  | 5m   | 0  | 3   | 0  |
| Magnesium         ppm         ASTM D518           Calcium         ppm         ASTM D518           Phosphorus         ppm         ASTM D518           Zinc         ppm         ASTM D518           Sulfur         ppm         ASTM D518           CONTAMINANTS         method           Silicon         ppm         ASTM D518           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518  | 5m   | 117  | <b>2</b> 7  | <b>28</b>  |
| Calcium         ppm         ASTM D518           Phosphorus         ppm         ASTM D518           Zinc         ppm         ASTM D518           Sulfur         ppm         ASTM D518           CONTAMINANTS         method           Silicon         ppm         ASTM D518           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518  | 5m   | 1  | 1   | <1   |
| Phosphorus         ppm         ASTM D518           Zinc         ppm         ASTM D518           Sulfur         ppm         ASTM D518           CONTAMINANTS         method           Silicon         ppm         ASTM D518           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518  | 5m   | 655  | 190   | <b>195</b>   |
| Zinc         ppm         ASTM D518           Sulfur         ppm         ASTM D518           CONTAMINANTS         method           Silicon         ppm         ASTM D518           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518   | 5m   | 1487   | <b>384</b>  | 436  |
| Sulfur         ppm         ASTM D518           CONTAMINANTS         method           Silicon         ppm         ASTM D518           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518  | 5m 760   | 634  | 201   | 218  |
| CONTAMINANTS         method           Silicon         ppm         ASTM D518           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518   |  |  | _ 251   | <b>268</b>   |
| Silicon         ppm         ASTM D518           Sodium         ppm         ASTM D518           Potassium         ppm         ASTM D518   | 5m 800   | 823  | 1149  | <b>1631</b>  |
| Sodium ppm ASTM D518 Potassium ppm ASTM D518   | 5m 800<br>5m 3000  | 823<br>2730  | 1145  | history2   |
| Potassium ppm ASTM D518  | 5m 3000  | 2730   |   | HISTOTYZ   |
|  | 5m 3000<br>d limit/ba  | 2730   |   | 6  |
| INFRA-RED method   | 5m 3000<br>d limit/b<br>5m >25                                   | 2730<br>pase curren  | nt history1   |  |
|  | 5m 3000<br>d limit/b<br>5m >25<br>5m                             | 2730<br>pase curren  | history1  | 6  |
| Soot % % *ASTM D78   | 5m 3000 d limit/b 5m >25 5m  5m >20 d limit/b                    | 2730  Dase curren  8  2  8  curren  curren  curren   | thistory1  5  3  8  | 6<br>2<br>11<br>history2   |
| Nitration Abs/cm *ASTM D76   | 5m 3000 d limit/b 5m >25 5m  5m >20 d limit/b                    | 2730  pase curren  8  2  8   | 5 3 8   | 6<br>2<br>11   |
| Sulfation Abs/.1mm *ASTM D74   | 5m 3000 d limit/b 5m >25 5m                                      | 2730  Dase curren  8  2  8  curren  curren  curren   | 5 3 8 history1  | 6<br>2<br>11<br>history2   |
| FLUID DEGRADATION method   | 5m 3000 d limit/b 5m >25 5m >20 d limit/b 44 >3 24 >20           | 2730  Dase curren  8  2  8  2  8  Dase curren  0.2   | 5 3 8 history1 0.2  | 6 2 11 history2 0.2  |
| Oxidation Abs/.1mm *ASTM D74   | 5m 3000 d limit/b 5m >25 5m >20 d limit/b 44 >3 .24 >20 .15 >30  | 2730  Dase curren  8  2  8  0.2  10.1  24.6  | 5 3 8 8 ht history1 0.2 4.7 17.1  | 6 2 11 history2 0.2 5.1  |
| Base Number (BN) mg KOH/g ASTM D28   | 5m 3000 d limit/b 5m >25 5m >20 d limit/b 44 >3 24 >20 d limit/b | 2730  Dase curren  8  2  8  0.2  10.1  24.6  | 5 3 8 8 ht history1 0.2 4.7 17.1  | 6<br>2<br>11<br>history2<br>0.2<br>5.1<br>17.3   |



## **OIL ANALYSIS REPORT**







Certificate 12367

Laboratory Sample No.

: WC0829084 Lab Number : 06220553 Unique Number : 11098750 Test Package : FLEET

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 Received : 25 Jun 2024 **Tested** : 26 Jun 2024

Diagnosed : 26 Jun 2024 - Wes Davis

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)

Ergon Trucking Inc. - SAL198

211 Production Drive Sulphur, LA

US 70663

Contact: Donald Daigle Donald.daigle@ergon.com T:

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