

| WEAR | |
|-----------------|--------|
| CONTAMINATION | NORMAL |
| FLUID CONDITION | NORMAL |



RECOMMENDATION

Resample at the next service interval to monitor.

WEAR

All component wear rates are normal.

CONTAMINATION

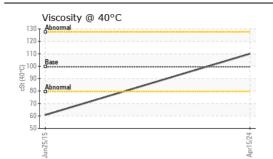
There is no indication of any contamination in the oil.

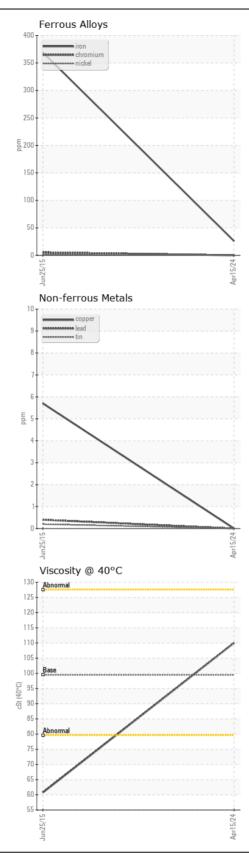
FLUID CONDITION

The condition of the oil is acceptable for the time in service.

| TestUOMMethodLimit/MCurrentHistory1History2Sample NumberCClient InfoIS Apr202425 Jun 2015Sample DatClient InfoIS Apr202425 Jun 2015Machine AgehrsClient InfoI0000Oil AgehrsClient InfoI0000Filter AgehrsClient InfoChangedChangedFilter ChangedClient InfoKANANAASample StatusClient InfoNANAAABNORMALTronppmASTM D5185-20005NickelppmASTM D5185>10000NickelppmASTM D5185>1000SilverppmASTM D5185>300C<13SilverppmASTM D5185>30C<13AluminumppmASTM D5185>200VanadiumppmASTM D5185>200VanadiumppmASTM D5185>200VanadiumppmASTM D5185>200VanadiumppmASTM D5185>200SilcornppmASTM D5185>200VanadiumppmASTM D5185>201Sil | | | | | | | |
|--|------------------|--------|-------------|--------------|-------------|-------------|----------|
| Sample JournerClient InfoIf Sapr 202425 Jun 2015Machine AgehrsClient Info191654104Oil AgehrsClient Info00Filter AgehrsClient InfoChangedChangedOil ChangedClient InfoM/AN/AFilter ChangedClient InfoM/AN/ASample StatusClient InfoM/AN/ATronppmASTM D5185>90026369NickelppmASTM D5185>2005NickelppmASTM D5185>1002SilverppmASTM D5185>30c13SilverppmASTM D5185>500QanadiumppmASTM D5185>500VanadiumppmASTM D5185>500VanadiumppmASTM D5185>500VanadiumppmASTM D5185>50412Valedscala"VisualNONENONENONESiliconppmASTM D5185>50412Yellow Metalscala"VisualNONENONENONESiliconppmASTM D5185>50412Yellow Metalscala"VisualNONE< | Test | UOM | Method | Limit/Abn | Current | History1 | History2 |
| Machine AgeIrssClient InfoInfo91854104Oil AgehrsClient Info00Filter AgehrsClient InfoChangedChangedOil ChangedClient InfoN/AN/ASample StatusClient InfoN/AN/AIronppmASTM D518s>90026369IronppmASTM D518s>9002369NickelppmASTM D518s002NickelppmASTM D518s002SilverppmASTM D518s500AluminumppmASTM D518s500QuandationppmASTM D518s500VanadiumppmASTM D518s500VanadiumppmASTM D518s500VanadiumppmASTM D518s50A12SiliconppmASTM D518s50A12SiliconppmASTM D518s50A12SiliconppmASTM D518s50A12SiliconppmASTM D518s50A12SiliconppmASTM D518s50A12SiliconppmASTM D518s <td< th=""><th>Sample Number</th><th></th><th>Client Info</th><th></th><th>ML0001429</th><th>VCP186764</th><th></th></td<> | Sample Number | | Client Info | | ML0001429 | VCP186764 | |
| Oil Age Filter AgehrsClient InfoI0000Filter AgehrsClient InfoN/AN/AOil ChangedClient InfoN/AN/AFilter ChangedQClient InfoN/AN/ASample StatusVNORMALASNORMALIronppmASTM 25185>90026369ChromiumppmASTM 25185>005NickelppmASTM 25185002SilverppmASTM 2518500AluminumppmASTM 25185500LeadppmASTM 25185500VanduimppmASTM 25185500VanduimppmASTM 25185500VanduimppmASTM 25185500VanduimppmASTM 25185500ValtervisualNONENONENONESiliconppmASTM 2518550412SiliconppmASTM 25185>50412SiliconppmASTM 25185>50412SiliconppmASTM 25185>50ASiliconppmASTM 25185>50 <td< th=""><th>Sample Date</th><th></th><th>Client Info</th><th></th><th>15 Apr 2024</th><th>25 Jun 2015</th><th></th></td<> | Sample Date | | Client Info | | 15 Apr 2024 | 25 Jun 2015 | |
| Filter Age OII ChangedClient Info00Oil ChangedClient InfoKhangedChangedFilter ChangedClient InfoN/AN/ASample StatusVNORMALABNORMALIronppmASTM D5185m>90026369NickelppmASTM D5185m>1002NickelppmASTM D5185m>1002NickelppmASTM D5185m>1009SilverppmASTM D5185m>30<13AluminumppmASTM D5185m>500<CopperppmASTM D5185m>500<VanadiumppmASTM D5185m>200<VanadiumppmASTM D5185m>500<Vellow Metalscalar'VisualNONENONEMEAVYSiliconppmASTM D5185m>2028VaterwC Method>0.2NEGNONESiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028SoliconppmASTM D5185m>2028SoliconppmASTM D5185m>50412Soliconppm </th <th>Machine Age</th> <th>hrs</th> <th>Client Info</th> <th></th> <th>19165</th> <th>4104</th> <th></th> | Machine Age | hrs | Client Info | | 19165 | 4104 | |
| Cli Changed Filter ChangedClient InfoChangedChangedChangedFilter ChangedClient InfoN/AN/AN/ASample StatusNORMALASIN D5185m>90026369IronppmASTM D5185m>1002NickelppmASTM D5185m>1002NickelppmASTM D5185m>1002SilverppmASTM D5185m500AluminumppmASTM D5185m>500<-1LeadppmASTM D5185m>500<-1VanadiumppmASTM D5185m>200<-1VanadiumppmASTM D5185m>200<-1VanadiumppmASTM D5185m>5010VanadiumppmASTM D5185m>200<-1VanadiumppmASTM D5185m>200<-1Valderscalar'VisualNONENONENONEValderscalar'VisualNONENONENONESiliconppmASTM D5185m>50412Siliconscalar'VisualNONENONENONESoliconscalar'VisualNONENONENONESolicons | Oil Age | hrs | Client Info | | 1000 | 0 | |
| Filter ChangedClient InfoN/AN/ASample StatusClient InfoN/AABNORMALABNORMALIronppmASTM D5185m>90026369ChromiumppmASTM D5185m>1002NickelppmASTM D5185m>1002NickelppmASTM D5185m>1009SilverppmASTM D5185m>00AluminumppmASTM D5185m>30<1133LeadppmASTM D5185m>500<11CopperppmASTM D5185m>500<11VanadiumppmASTM D5185m>200<1VanadiumppmASTM D5185m>50412Vellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>50412SiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028SoliconppmASTM D5185m>2028SoliconppmASTM D5185m>2016 <td< th=""><th>Filter Age</th><th>hrs</th><th>Client Info</th><th></th><th>0</th><th>0</th><th></th></td<> | Filter Age | hrs | Client Info | | 0 | 0 | |
| Sample StatusNORMALABNORMALIronppmASTM D5185m>90026369ChromiumppmASTM D5185m>1002NickelppmASTM D5185m>1002TitaniumppmASTM D5185m>1009SilverppmASTM D5185mS0C1AluminumppmASTM D5185m>30<133LeadppmASTM D5185m>500<1CopperppmASTM D5185m>200<1VanadiumppmASTM D5185m>200<1VanadiumppmASTM D5185m>200<1Vellow Metalscalar*VisualNONENONEMONESiliconppmASTM D5185m>50412SiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028SoliconppmASTM D5185m>20NONENONEDebr | Oil Changed | | Client Info | | Changed | Changed | |
| IronppmASTM D5185m>90026369ChromiumppmASTM D5185m>2005NickelppmASTM D5185m>1002TitaniumppmASTM D5185m000AluminumppmASTM D5185m>30<133AluminumppmASTM D5185m>500<1CopperppmASTM D5185m>500<1YanadiumppmASTM D5185m>200<1VanadiumppmASTM D5185m>200<1Yellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>50412Yellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>2028Yellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>2028Solitscalar*VisualNONENONENONESolitscalar*VisualNONENONENONEGotorscalar*VisualNORMNORMLNORMLAppearancescalar*VisualNORNORMNORMLBoronppm | Filter Changed | | Client Info | | N/A | N/A | |
| ChromiumppmASTM D5185m>2005NickelppmASTM D5185m>1002TitaniumppmASTM D5185m009SilverppmASTM D5185m>03AluminumppmASTM D5185m>500<1LeadppmASTM D5185m>500<1CopperppmASTM D5185m>500<1VanadiumppmASTM D5185m>200<1VanadiumppmASTM D5185m>2000VanadiumppmASTM D5185m>50412Yellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>50412SiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028Solitscalar*VisualNONENONESodurppmASTM D5185m>2028SodurppmASTM D5185m>2028SodurppmASTM D5185m>202NEGSodurppmASTM D5185m>20NONENONESodurppmASTM D5185m>20NONE <td< th=""><th>Sample Status</th><th></th><th></th><th></th><th>NORMAL</th><th>ABNORMAL</th><th></th></td<> | Sample Status | | | | NORMAL | ABNORMAL | |
| ChromiumppmASTM D5185m>2005NickelppmASTM D5185m>1002TitaniumppmASTM D5185m009SilverppmASTM D5185m>03AluminumppmASTM D5185m>500<1LeadppmASTM D5185m>500<1CopperppmASTM D5185m>500<1VanadiumppmASTM D5185m>200<1VanadiumppmASTM D5185m>2000VanadiumppmASTM D5185m>50412Yellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>50412SiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028Solitscalar*VisualNONENONESodurppmASTM D5185m>2028SodurppmASTM D5185m>2028SodurppmASTM D5185m>202NEGSodurppmASTM D5185m>20NONENONESodurppmASTM D5185m>20NONE <td< th=""><th>Iron</th><th>nom</th><th>AQTM D5185m</th><th><u>\</u>000</th><th>26</th><th>360</th><th></th></td<> | Iron | nom | AQTM D5185m | <u>\</u> 000 | 26 | 360 | |
| NickelppmASTM D5185m>1002TitaniumppmASTM D5185m09SilverppmASTM D5185m>30<13AluminumppmASTM D5185m>500<1LeadppmASTM D5185m>500<1CopperppmASTM D5185m>15006TinppmASTM D5185m>200<1VanadiumppmASTM D5185m>200<1VanadiumppmASTM D5185m>200<1VanadiumppmASTM D5185m>50412Vellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028SiliconppmASTM D5185m>2028Solitscalar*VisualNONENONENONESodurscalar*VisualNONENONENONEAppearancescalar*VisualNORHNORHLGoronscalar*VisualNORHNORHLSodiumppmASTM D5185m623BoronppmASTM D5185m166316 <t< th=""><th></th><th></th><th></th><th></th><th>-</th><th></th><th></th></t<> | | | | | - | | |
| Titanium ppm ASTM D5185m O 9 Silver ppm ASTM D5185m 0 0 Aluminum ppm ASTM D5185m >30 <1 3 Aluminum ppm ASTM D5185m >50 0 <1 Lead ppm ASTM D5185m >50 0 <1 Copper ppm ASTM D5185m >20 0 <1 Vanadium ppm ASTM D5185m >20 0 <1 Vanadium ppm ASTM D5185m >20 0 <1 Vanadium ppm ASTM D5185m >50 4 12 Vellow Metal scalar *Visual NONE NONE NONE Silicon ppm ASTM D5185m >50 4 12 Silicon scalar *Visual NONE NONE NO | | | | | - | | |
| Silver ppm ASTM D5185m > 0 0 Aluminum ppm ASTM D5185m >30 <1 3 Lead ppm ASTM D5185m >50 0 <1 Copper ppm ASTM D5185m >150 0 6 Vanadium ppm ASTM D5185m >20 0 <1 Vanadium ppm ASTM D5185m >20 0 <1 Vanadium ppm ASTM D5185m >20 0 <1 Vanadium ppm ASTM D5185m >20 0 <12 Vanadium ppm ASTM D5185m >50 4 12 Vellow Metal scalar *Visual NONE NONE NONE Silicon ppm ASTM D5185m >20 2 8 Silit scalar *Visual NONE NO | | | | >10 | - | | |
| Aluminum ppm ASTM D5185m >30 <1 | | | | | | | |
| Lead ppm ASTM D5185m >50 0 <1 | | | | >30 | - | - | |
| Copper ppm ASTM D5185m >150 0 6 Tin ppm ASTM D5185m >20 0 <1 Vanadium ppm ASTM D5185m >20 0 <1 White Metal scalar *Visual NONE NONE HEAVY Yellow Metal scalar *Visual NONE NONE NONE Silicon ppm ASTM D5185m >50 4 12 Potassium ppm ASTM D5185m >20 2 8 Silicon ppm ASTM D5185m >20 2 NEG Silit scalar *Visual NONE NONE NONE Debris scalar *Visual NONE NORML NORML Appearance scalar *Visual NORML NORML NORML Godor scalar * | | | | | | | |
| TinppmASTM D5185m>200<1 | | | | | - | | |
| VanadiumppmASTM D5185mOOOWhite Metalscalar*VisualNONENONENONEMEAVYYellow Metalscalar*VisualNONENONENONENONESiliconppmASTM D5185m>50412PotassiumppmASTM D5185m>2028WaterWC Method>0.2NEGNEGSilitscalar*VisualNONENONENONEDebrisscalar*VisualNONENONENONEAppearancescalar*VisualNORMNORMLNORMLAppearancescalar*VisualNORMNORMLNORMLGodrscalar*VisualNORMNORMLNORMLSodiumppmASTM D5185m<16316BoronppmASTM D5185m623MalganeseppmASTM D5185m1330ManganeseppmASTM D5185m12794PhosphorusppmASTM D5185m11036SulfurppmASTM D5185m11036 | •• | | | | - | | |
| White Metalscalar*VisualNONENONENONEHEAVYYellow Metalscalar*VisualNONENONENONENONESiliconppmASTM D5185m>50412PotassiumppmASTM D5185m>2028WaterWC Method>0.2NEGNEGSilitscalar*VisualNONENONENONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMNORMLNORMLOdorscalar*VisualNORMNORMLNORMLSodiumppmASTM D5185m<166316BoronppmASTM D5185m623ManganeseppmASTM D5185m1138ManganeseppmASTM D5185m130PhosphorusppmASTM D5185m12794PhosphorusppmASTM D5185m110366SulfurppmASTM D5185m11036 | | | | 200 | - | | |
| Yellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>50412PotassiumppmASTM D5185m>2028WaterWC Method>0.2NEGNEGSiltscalar*VisualNONENONENONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLSodiumppmASTM D5185m166316BoronppmASTM D5185m623MolybdenumppmASTM D5185m138ManganeseppmASTM D5185m130MagnesiumppmASTM D5185m12794PhosphorusppmASTM D5185m11036SulfurppmASTM D5185m11036 | | | | NONE | | - | |
| SiliconppmASTM D5185m>50412PotassiumppmASTM D5185m>2028WaterWC Method>0.2NEGNEGSiltscalar*VisualNONENONENONENONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLSodiumppmASTM D5185mBoronppmASTM D5185m-623MalganeseppmASTM D5185m-623ManganeseppmASTM D5185m-130PhosphorusppmASTM D5185m-12794FunctionppmASTM D5185m-11036SulfurppmASTM D5185m11036 | Yellow Metal | scalar | | | | NONE | |
| PotassiumppmASTM D5185m>2028WaterWC Method>0.2NEGNEGSiltscalar*VisualNONENONENONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLEmulsified Waterscalar*VisualNORMLNORMLNORMLSodiumppmASTM D5185m<16316BoronppmASTM D5185m00MolybdenumppmASTM D5185m623ManganeseppmASTM D5185m1138MagnesiumppmASTM D5185m12794PhosphorusppmASTM D5185m11036SulfurppmASTM D5185m11036 | | | | | | | |
| WaterWC Method>0.2NEGNEGSiltscalar*VisualNONENONENONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m<166316BoronppmASTM D5185m166233MolybdenumppmASTM D5185m6233ManganeseppmASTM D5185m1130CalciumppmASTM D5185m127944PhosphorusppmASTM D5185m110366SulfurppmASTM D5185m11036 | Silicon | ppm | ASTM D5185m | >50 | 4 | 12 | |
| Siltscalar*VisualNONENONENONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m<166316BoronppmASTM D5185m00MolybdenumppmASTM D5185m623ManganeseppmASTM D5185m11338CalciumppmASTM D5185m127944PhosphorusppmASTM D5185m11036SulfurppmASTM D5185m11036 | Potassium | ppm | ASTM D5185m | >20 | 2 | 8 | |
| Debrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNORNONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m<16316BoronppmASTM D5185m00MolybdenumppmASTM D5185m623MagnesiumppmASTM D5185m1138MagnesiumppmASTM D5185m127944PhosphorusppmASTM D5185m11036ZincppmASTM D5185m11036SulfurppmASTM D5185m11036 | Water | | WC Method | >0.2 | NEG | NEG | |
| Sand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m<16316BoronppmASTM D5185m166316BariumppmASTM D5185m623MolybdenumppmASTM D5185m1138MagnesiumppmASTM D5185m1130PhosphorusppmASTM D5185m127944PhosphorusppmASTM D5185m11036SulfurppmASTM D5185m11036 | Silt | scalar | *Visual | NONE | NONE | NONE | |
| Appearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m<16316BoronppmASTM D5185m166316BariumppmASTM D5185m000MolybdenumppmASTM D5185m623ManganeseppmASTM D5185m1138MagnesiumppmASTM D5185m12794PhosphorusppmASTM D5185m11036SulfurppmASTM D5185m11036 | Debris | scalar | *Visual | NONE | NONE | - | |
| Odorscalar*VisualNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m<16316BoronppmASTM D5185m166316BariumppmASTM D5185m00MolybdenumppmASTM D5185m138ManganeseppmASTM D5185m1138MagnesiumppmASTM D5185m1127944PhosphorusppmASTM D5185m11036ZincppmASTM D5185m11036 | Sand/Dirt | scalar | *Visual | NONE | | NONE | |
| Emulsified Water scalar *Visual >0.2 NEG NEG Sodium ppm ASTM D5185m <1 5 Boron ppm ASTM D5185m <166 316 Barium ppm ASTM D5185m 0 0 Molybdenum ppm ASTM D5185m 6 23 Manganese ppm ASTM D5185m 1 38 Magnesium ppm ASTM D5185m 13 0 Calcium ppm ASTM D5185m 127 944 Phosphorus ppm ASTM D5185m 110 36 Zinc ppm ASTM D5185m 110 36 Sulfur ppm ASTM D5185m 110 36 | | | | | | - | |
| Sodium ppm ASTM D5185m <1 | | | | | - | - | |
| Boron ppm ASTM D5185m 166 316 Barium ppm ASTM D5185m 0 0 Molybdenum ppm ASTM D5185m 6 23 Manganese ppm ASTM D5185m 1 38 Magnesium ppm ASTM D5185m 13 0 Calcium ppm ASTM D5185m 127 94 Phosphorus ppm ASTM D5185m 936 2635 Zinc ppm ASTM D5185m 110 36 Sulfur ppm ASTM D5185m 19961 27895 | Emulsified Water | scalar | *Visual | >0.2 | NEG | NEG | |
| Boron ppm ASTM D5185m 166 316 Barium ppm ASTM D5185m 0 0 Molybdenum ppm ASTM D5185m 6 23 Manganese ppm ASTM D5185m 1 38 Magnesium ppm ASTM D5185m 13 0 Calcium ppm ASTM D5185m 127 94 Phosphorus ppm ASTM D5185m 936 2635 Zinc ppm ASTM D5185m 110 36 Sulfur ppm ASTM D5185m 19961 27895 | Sodium | maa | ASTM D5185m | | <1 | 5 | |
| Barium ppm ASTM D5185m 0 0 Molybdenum ppm ASTM D5185m 6 23 Manganese ppm ASTM D5185m 1 38 Magnesium ppm ASTM D5185m 13 0 Calcium ppm ASTM D5185m 127 94 Phosphorus ppm ASTM D5185m 936 2635 Zinc ppm ASTM D5185m 110 36 Sulfur ppm ASTM D5185m 110 36 | | | | | | | |
| Molybdenum ppm ASTM D5185m 6 23 Manganese ppm ASTM D5185m 1 38 Magnesium ppm ASTM D5185m 13 0 Calcium ppm ASTM D5185m 127 94 Phosphorus ppm ASTM D5185m 936 2635 Zinc ppm ASTM D5185m 110 36 Sulfur ppm ASTM D5185m 19961 27895 | | | | | | | |
| Manganese ppm ASTM D5185m 1 38 Magnesium ppm ASTM D5185m 13 0 Calcium ppm ASTM D5185m 13 0 Phosphorus ppm ASTM D5185m 936 2635 Zinc ppm ASTM D5185m 110 36 Sulfur ppm ASTM D5185m 19961 27895 | | | ASTM D5185m | | | 23 | |
| Magnesium ppm ASTM D5185m 13 0 Calcium ppm ASTM D5185m 127 94 Phosphorus ppm ASTM D5185m 936 2635 Zinc ppm ASTM D5185m 110 36 Sulfur ppm ASTM D5185m 119961 27895 | - | | | | | | |
| Calcium ppm ASTM D5185m 127 94 Phosphorus ppm ASTM D5185m 936 2635 Zinc ppm ASTM D5185m 110 36 Sulfur ppm ASTM D5185m 19961 27895 | Magnesium | | ASTM D5185m | | 13 | 0 | |
| Phosphorus ppm ASTM D5185m 936 2635 Zinc ppm ASTM D5185m 110 36 Sulfur ppm ASTM D5185m 19961 27895 | Calcium | | ASTM D5185m | | 127 | 94 | |
| Sulfur ppm ASTM D5185m 19961 27895 | Phosphorus | | ASTM D5185m | | 936 | 2635 | |
| | Zinc | ppm | ASTM D5185m | | 110 | 36 | |
| Visc @ 40°C cSt ASTM D445 99.5 110 60.74 | Sulfur | ppm | ASTM D5185m | | 19961 | 27895 | |
| | Visc @ 40°C | cSt | ASTM D445 | 99.5 | 110 | 60.74 | |

Submitted By: Service - Alex Anderson



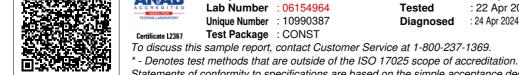


Received

Diagnosed

Tested

MCCLUNG-LOGAN EQUIPMENT CO - RICHMOND : WearCheck USA - 501 Madison Ave., Cary, NC 27513 : 19 Apr 2024 1345 MOUNTAIN ROAD : 22 Apr 2024 GLEN ALLEN, VA : 24 Apr 2024 - Jonathan Hester US 23060 Contact: KYLE RATLIFFE KRATLIFFE@MCCLUNG-LOGAN.COM T: Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012) F: (804)266-1611



Laboratory

Sample No.

: ML0001429

Submitted By: Service - Alex Anderson Page 2 of 2