

#### Machine Id **CAPACITY 0807100** Component **Rear Transmission (Auto)** Filuid **CASTROL TRANSYND (17 QTS)**

### 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 fluid.

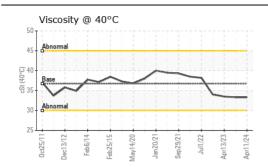
# FLUID CONDITION

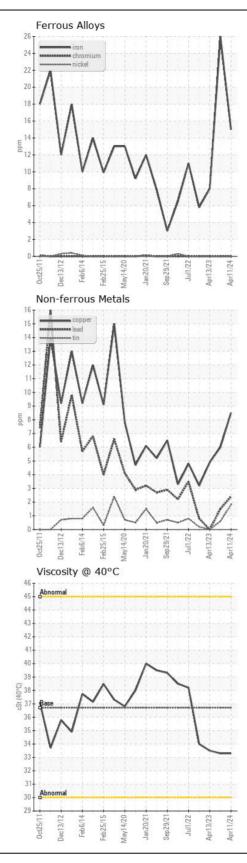
The condition of the fluid is acceptable for the time in service.

Sample DateClient InfoIn Apr 202428 Sep 202313 Apr 2023Machine AgehrsClient InfoI79841715816549Oil AgehrsClient InfoI4356091097Filter AgehrsClient InfoB26609599Oil ChangedClient InfoImageChangedChangedChangedFilter ChangedClient InfoImageChangedChangedChangedFilter ChangedClient InfoImageChangedChangedChangedSample StatusImageSTM D5185m>16015268ChromiumppmASTM D5185m>5000NickelppmASTM D5185m>5000SilverppmASTM D5185m>50322LeadppmASTM D5185m>50322LeadppmASTM D5185m>50322CopperppmASTM D5185m>10000White Metalscalar*VisualNONENONENONENONESiliconppmASTM D5185m>20382PotassiumppmASTM D5185m>20382SiliconppmASTM D5185m>20382PotassiumppmASTM D5185m>20382SiliconppmASTM D5185m>20382 </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
Sample DateClient IntoIn Par 202328 Sep 202313 Apr 2023Machine AgehrsClient Into179841715816549Oil AgehrsClient Into14356091097Filter AgehrsClient Into226609599Oil ChangedClient IntoChangedNot ChangedChangedFilter ChangedClient IntoIntoChangedChangedSample StatusClient IntoNot ChangedChangedChangedSample StatusVVNORMALABNORMALNORMALIronppmASTM D51858>50000NickelppmASTM D51858>50000NickelppmASTM D51858>50322LeadppmASTM D51858>50320CopperppmASTM D51858>50320VanadiumppmASTM D51858>102100VanadiumppmASTM D51858>10220VanadiumppmASTM D51858>20382Valonde Metalscalar"VisualNONENONENONESiliconppmASTM D51858>20200VanadiumppmASTM D51858>20200Valondescalar"VisualNONENONENONENONESiliconppmASTM	Test	UOM	Method	Limit/Abn	Current	History1	History2
Machine AgeIrssClient InfoInf 9841715816549Oil AgehrsClient InfoId356091097Filter AgehrsClient InfoChangedKot ChangedChangedFilter ChangedQClient InfoChangedChangedChangedSample StatusClient InfoNo ChangedChangedChangedChangedIronppmASTM D5185516O00NickelppmASTM D518555O00NickelppmASTM D518555O00SilverppmASTM D518555O00AluminumppmASTM D518555O00AluminumppmASTM D518550322LeadppmASTM D518550200VanadiumppmASTM D5185503210VanadiumppmASTM D5185503210VanadiumppmASTM D518550232VanadiumppmASTM D5185501000VanadiumppmASTM D5185502100VanadiumppmASTM D5185502100VanadiumppmASTM D5185502100VanadiumppmASTM D5185502100Silconppm <t< th=""><th>Sample Number</th><th></th><th>Client Info</th><th></th><th>WC0748589</th><th>WC0748562</th><th>WC0748540</th></t<>	Sample Number		Client Info		WC0748589	WC0748562	WC0748540
Oil Age Oil Age Filter Age (Age)rsClient Info14356091997Filter Age (Age)rsClient Info20ChangedChangedChangedChangedFilter Changed Sample StatusClient InfoChangedChangedChangedChangedChangedIronppmASTM D5185m>16015268ChangedNORMALIronppmASTM D5185m>5000000NickelppmASTM D5185m>5000000SilverppmASTM D5185m>5032220AuminumppmASTM D5185m>50322000AuminumppmASTM D5185m>503220000VanaduumppmASTM D5185m>50322000 <th>Sample Date</th> <th></th> <th>Client Info</th> <th></th> <th>11 Apr 2024</th> <th>28 Sep 2023</th> <th>13 Apr 2023</th>	Sample Date		Client Info		11 Apr 2024	28 Sep 2023	13 Apr 2023
Filter Age Oil ChangedIronClient InfoR26609599Oil ChangedClient InfoChangedNot ChangedChangedFilter ChangedClient InfoChangedChangedChangedSample StatusNORMALNORMALABNORMALNORMALIronppmASTM D5185m>160152.6.8ChromiumppmASTM D5185m>5000NickelppmASTM D5185m>5000SilverppmASTM D5185m>50322LeadppmASTM D5185m>50322CopperppmASTM D5185m>50322VanadiumppmASTM D5185m>102<10VanadiumppmASTM D5185m>20382Vellow Metalscalar"VisualNONENONENONENONESiliconppmASTM D5185m>20382PotassiumppmASTM D5185m>20382Solitscalar"VisualNONENONENONENONESiliconppmASTM D5185m>20200VaterwC Method>0.1NCMENONENONESiliconppmASTM D5185m>20200Solitscalar"VisualNONENONENONESolitscalar"	Machine Age	hrs	Client Info		17984	17158	16549
Oli ChangedClient InfoChangedNot ChangedChangedFilter ChangedClient InfoChangedChangedChangedChangedSample StatusNORMALNORMALNORMALNORMALIronppmASTM D5185m>160152.68ChromiumppmASTM D5185m>5000NickelppmASTM D5185m>5000SilverppmASTM D5185m>50322LeadppmASTM D5185m>50322CopperppmASTM D5185m>50322VanadiumppmASTM D5185m>50322VanadiumppmASTM D5185m>102<10VanadiumppmASTM D5185m>20382Vellow Metalscalar'VisualNONENONENONENONESiliconppmASTM D5185m>20382PotassiumppmASTM D5185m>20200SiliconppmASTM D5185m>20382PotassiumppmASTM D5185m>203ANONESiliconppmASTM D5185m>203NONENONESiliconppmASTM D5185m>2020NONESoliconppmASTM D5185m>203ANONESolicon<	Oil Age	hrs	Client Info		1435	609	1097
Filter Changed Sample StatusClient InfoChanged Changed NORMALChanged Changed ABNORMALChanged Changed ABNORMALIronppmASTM D5185m>160152.668ChromiumppmASTM D5185m>5000NickelppmASTM D5185m>5000NickelppmASTM D5185m>5000SilverppmASTM D5185m>50322LeadppmASTM D5185m>50322LeadppmASTM D5185m>50220CopperppmASTM D5185m>50220VanadiumppmASTM D5185m>102-10VanadiumppmASTM D5185m>20382Yellow Metalscalar*VisualNONENONENONENONESiliconppmASTM D5185m>20200WaterVisualNONENONENONENONENONESiliconppmASTM D5185m>20200WaterVisualNONENONENONENONENONESiliconppmASTM D5185m>20200MaterVisualNONENONENONENONESolidonppmASTM D5185m>20200GardyvisualNONENONE	Filter Age	hrs	Client Info		826	609	599
Sample StatusNORMALABNORMALNORMALIronppmASTM D5185m>160152.668ChromiumppmASTM D5185m>5000NickelppmASTM D5185m>5000TitaniumppmASTM D5185m>5000SilverppmASTM D5185m>5032.22.2LeadppmASTM D5185m>5022.00CopperppmASTM D5185m>502.22.10VanadiumppmASTM D5185m>102.2.10VanadiumppmASTM D5185m>102.2.10VanadiumppmASTM D5185m>2038.2PotassiumppmASTM D5185m>2038.2PotassiumppmASTM D5185m>20200WaterVisualNONENONENONENONENONESiliconppmASTM D5185m>20200WaterVisualNONENONENONENONENONESilitscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMNORMLNORMLNORMLAppearancescalar*VisualNORMNORMLNORMLNORMLEmulsified Waterscalar*VisualNORMNORMLNORMLNORML <th>Oil Changed</th> <th></th> <th>Client Info</th> <th></th> <th>Changed</th> <th>Not Changd</th> <th>Changed</th>	Oil Changed		Client Info		Changed	Not Changd	Changed
Iron         ppm         ASTM D5185m         >160         15         26         8           Chromium         ppm         ASTM D5185m         >5         0         0         0           Nickel         ppm         ASTM D5185m         >5         0         0         0           Titanium         ppm         ASTM D5185m         >5         0         0         0           Silver         ppm         ASTM D5185m         >50         3         22         2           Lead         ppm         ASTM D5185m         >50         3         2         2           Lead         ppm         ASTM D5185m         >50         22         8         6         5           Tin         ppm         ASTM D5185m         >10         2         <1         0           Vanadium         ppm         ASTM D5185m         >10         2         21         0         0           Vanadium         ppm         ASTM D5185m         >20         3         8         2         0           Vallow Metal         scalar         'Visual         NONE         NONE         NONE         NONE           Vallow Metal         scalar <th'visual< th=""></th'visual<>	Filter Changed		Client Info		Changed	Changed	Changed
Chromium         ppm         ASTM D5185m         >5         0         0         0           Nickel         ppm         ASTM D5185m         >5         0         0         0           Titanium         ppm         ASTM D5185m         >5         0         0         0           Silver         ppm         ASTM D5185m         >50         3         2         2           Lead         ppm         ASTM D5185m         >50         2         2         0           Copper         ppm         ASTM D5185m         >50         2         2         0           Vanadium         ppm         ASTM D5185m         >10         2         2         0           Vanadium         ppm         ASTM D5185m         >10         2         2         0           Vanadium         ppm         ASTM D5185m         >20         3         8         2           Vanadium         ppm         ASTM D5185m         >20         3         8         2           Vanadium         ppm         ASTM D5185m         >20         3         8         2           Vallow Metal         scalar         *Visual         NONE         NONE         NONE	Sample Status				NORMAL	ABNORMAL	NORMAL
Chromium         ppm         ASTM D5185m         >5         0         0         0           Nickel         ppm         ASTM D5185m         >5         0         0         0           Titanium         ppm         ASTM D5185m         >5         0         0         0           Silver         ppm         ASTM D5185m         >50         3         2         2           Lead         ppm         ASTM D5185m         >50         2         2         0           Copper         ppm         ASTM D5185m         >50         2         2         0           Vanadium         ppm         ASTM D5185m         >10         2         2         0           Vanadium         ppm         ASTM D5185m         >10         2         2         0           Vanadium         ppm         ASTM D5185m         >20         3         8         2           Vanadium         ppm         ASTM D5185m         >20         3         8         2           Vanadium         ppm         ASTM D5185m         >20         3         8         2           Vallow Metal         scalar         *Visual         NONE         NONE         NONE	Iron		ACTM DE10Em	. 160	15	26	0
NickelppmASTM D5185m>5000TitaniumppmASTM D5185m>5000SilverppmASTM D5185m>50322LeadppmASTM D5185m>50220CopperppmASTM D5185m>50220VanadiumppmASTM D5185m>225865TinppmASTM D5185m>102<10VanadiumppmASTM D5185m>102<10VanadiumppmASTM D5185m>102<10VanadiumppmASTM D5185m>20382Pellow Metalscalar*VisualNONENONENONENONESiliconppmASTM D5185m>20382PotassiumppmASTM D5185m>20382Silitscalar*VisualNONENONENONENONEDebrisscalar*VisualNONENONENONENONESodiumscalar*VisualNORLNORMLNORMLNORMLAppearancescalar*VisualNORNORMLNORMLNORMLCodorscalar*VisualNORHNORMLNORMLNORMLModybdenumppmASTM D5185m0000MolybdenumppmASTM D5185m0000 </th <th>-</th> <th></th> <th></th> <th></th> <th>-</th> <th>-</th> <th></th>	-				-	-	
Titanium         ppm         ASTM D5185m         C         0         0         0           Silver         ppm         ASTM D5185m         >50         3         2         2           Aluminum         ppm         ASTM D5185m         >50         3         2         2           Lead         ppm         ASTM D5185m         >50         2         2         0           Copper         ppm         ASTM D5185m         >22         8         6         5           Tin         ppm         ASTM D5185m         >10         2         <1         0           Vanadium         ppm         ASTM D5185m         >10         2         <1         0           Vanadium         ppm         ASTM D5185m         >20         2         0         0           Visual         NONE         NONE         NONE         NONE         NONE         NONE           Visual         NONE         Scalar         *Visual         NONE         NONE         NONE         NONE           Silicon         scalar         *Visual         NONE         NONE         NONE         NONE         NONE           Silit         scalar         *Visual <td< th=""><th></th><th></th><th></th><th></th><th>-</th><th>-</th><th></th></td<>					-	-	
Silver         ppm         ASTM D5185m         >50         0         0         0           Aluminum         ppm         ASTM D5185m         >50         3         2         2           Lead         ppm         ASTM D5185m         >50         2         2         0           Copper         ppm         ASTM D5185m         >225         8         6         5           Tin         ppm         ASTM D5185m         >10         2         <1				>0	-	-	
Aluminum         ppm         ASTM D5185m         >50         3         2         2           Lead         ppm         ASTM D5185m         >50         2         2         0           Copper         ppm         ASTM D5185m         >225         8         6         5           Tin         ppm         ASTM D5185m         >10         2         <1         0           Vanadium         ppm         ASTM D5185m         >10         2         <1         0           Vanadium         ppm         ASTM D5185m         >10         0         0         0           Vanadium         ppm         ASTM D5185m         >20         Rome         NONE         NONE         NONE           Yellow Metal         scalar         *Visual         NONE         NONE         NONE         NONE         NONE           Silicon         ppm         ASTM D5185m         >20         3         8         2         0         0           Water         wC Method         >0.11         NEG         NORE         NORE         NORE         NORE           Debris         scalar         *Visual         NONE         NONE         NORML         NORML         NORML </th <th></th> <th></th> <th></th> <th>~5</th> <th></th> <th></th> <th>-</th>				~5			-
Lead         ppm         ASTM D5185m         >50         2         2         0           Copper         ppm         ASTM D5185m         >225         8         6         5           Tin         ppm         ASTM D5185m         >10         2         <1         0           Vanadium         ppm         ASTM D5185m         >10         2         <1         0           White Metal         scalar         *Visual         NONE         NONE         NONE         NONE           Yellow Metal         scalar         *Visual         NONE         NONE         NONE         NONE         NONE           Silicon         ppm         ASTM D5185m         >20         2         0         0           Water         WC Method         >0.1         NEG         NEG         NORE         NORE           Debris         scalar         *Visual         NONE         NONE         NONE         NORE           Appearance         scalar         *Visual         NORH         NORML         NORML         NORML           Odor         scalar         *Visual         NORH         NORML         NORML         NORML           Appearance         scalar					-	-	-
Copper         ppm         ASTM D5185m         >225         8         6         5           Tin         ppm         ASTM D5185m         >10         2         <1         0           Vanadium         ppm         ASTM D5185m         >10         2         <1         0           White Metal         scalar         *Visual         NONE         NONE         NONE         NONE         NONE           Yellow Metal         scalar         *Visual         NONE         NONE         NONE         NONE         NONE           Silicon         ppm         ASTM D5185m         >20         3         8         2           Potassium         ppm         ASTM D5185m         >20         2         0         0           Water         WC Method         >0.1         NEG         NEG         NORE         NORE           Debris         scalar         *Visual         NONE         NONE         NONE         NORE           Appearance         scalar         *Visual         NORML         NORML         NORML         NORML           Odor         scalar         *Visual         NORML         NORML         NORML         NORML              Godium							
TinppmASTM D5185m>102<1					_		
VanadiumppmASTM D5185mImage: Constraint of the constraint o	••				-		
White Metalscalar*VisualNONENONENONENONENONEYellow Metalscalar*VisualNONENONENONENONENONESiliconppmASTM D5185m>20382PotassiumppmASTM D5185m>20200WaterWC Method>0.1NEGNEGNEGSilitscalar*VisualNONENONEMODERNONEDebrisscalar*VisualNONENONENONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORNORMLNORMLNORMLSodiumppmASTM D5185m133525299BariumppmASTM D5185m0000ManganeseppmASTM D5185m0000ManganeseppmASTM D5185m2710810989PhosphorusppmASTM D5185m293221210237ZincppmASTM D5185m0229<1SulfurppmASTM D5185m1050187115281644				>10			÷
Yellow Metalscalar*VisualNONENONENONENONESiliconppmASTM D5185m>20382PotassiumppmASTM D5185m>20200WaterWC Method>0.1NEGNEGNEGSiltscalar*VisualNONENONEMODERNONEDebrisscalar*VisualNONENONENONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGNEGSodiumppmASTM D5185m133525299BariumppmASTM D5185m0000ManganeseppmASTM D5185m2710810989PhosphorusppmASTM D5185m2710810989PhosphorusppmASTM D5185m0229<1SulfurppmASTM D5185m0229<1SulfurppmASTM D5185m1050187115281644							÷
SiliconppmASTM D5185m>20382PotassiumppmASTM D5185m>20200WaterWC Method>0.1NEGNEGNEGSiltscalar*VisualNONENONEMODERNONEDebrisscalar*VisualNONENONENONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLSodiumppmASTM D5185m133525299BariumppmASTM D5185m0000MolybdenumppmASTM D5185m0000MagnesiumppmASTM D5185m2710810989PhosphorusppmASTM D5185m2710810989PhosphorusppmASTM D5185m0229<1					-	-	
PotassiumppmASTM D5185m>20200WaterWC Method>0.1NEGNEGNEGSiltscalar*VisualNONENONEMODERNONEDebrisscalar*VisualNONENONENONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLCdorscalar*VisualNORMLNORMLNORMLNORMLBoronppmASTM D5185m133525299BariumppmASTM D5185m0000MalganeseppmASTM D5185m0442CalciumppmASTM D5185m2710810989PhosphorusppmASTM D5185m293221210237ZincppmASTM D5185m1050187115281644		Scalal	visuai	NONL			NONL
WaterWC Method>0.1NEGNEGNEGSiltscalar*VisualNONENONEMODERNONEDebrisscalar*VisualNONENONENONENONENONESand/Dirtscalar*VisualNONENONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGNEGSodiumppmASTM D5185m133525299BariumppmASTM D5185m0000MolybdenumppmASTM D5185m0000MagnesiumppmASTM D5185m2710810989PhosphorusppmASTM D5185m293221210237ZincppmASTM D5185m1050187115281644	Silicon	ppm	ASTM D5185m	>20	3	8	2
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Debrisscalar*VisualNONENONENONENONENONESand/Dirtscalar*VisualNONENONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGNEGSodiumppmASTM D5185m133525299BariumppmASTM D5185m0000MolybdenumppmASTM D5185m0000MagnesiumppmASTM D5185m2710810989PhosphorusppmASTM D5185m293221210237ZincppmASTM D5185m1050187115281644	Water		WC Method	>0.1	NEG	NEG	NEG
Sand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGNEGNEGSodiumppmASTM D5185m133525299SBariumppmASTM D5185m00000MolybdenumppmASTM D5185m00000MagnesiumppmASTM D5185m2710810989PhosphorusppmASTM D5185m293221210237ZincppmASTM D5185m1050187115281644	Silt	scalar	*Visual	NONE	NONE	▲ MODER	NONE
Appearancescalar*VisualNORML<	Debris	scalar	*Visual	NONE	NONE	NONE	NONE
Normal         Normal<	Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	NONE
Emulsified Waterscalar*Visual>0.1NEGNEGNEGSodiumppmASTM D5185m133525299BoronppmASTM D5185m133525299BariumppmASTM D5185m0000MolybdenumppmASTM D5185m0000ManganeseppmASTM D5185m0442CalciumppmASTM D5185m2710810989PhosphorusppmASTM D5185m293221210237ZincppmASTM D5185m1050187115281644	Appearance	scalar	*Visual	NORML	NORML	NORML	NORML
Sodium         ppm         ASTM D5185m         4         3         3           Boron         ppm         ASTM D5185m         133         52         52         99           Barium         ppm         ASTM D5185m         0         0         0         0           Molybdenum         ppm         ASTM D5185m         0         0         0         0           Manganese         ppm         ASTM D5185m         0         4         4         2           Calcium         ppm         ASTM D5185m         0         4         4         2           Phosphorus         ppm         ASTM D5185m         27         108         109         89           Phosphorus         ppm         ASTM D5185m         293         221         210         237           Zinc         ppm         ASTM D5185m         0         2         29         <1           Sulfur         ppm         ASTM D5185m         0         2         29         <1	Odor	scalar	*Visual	NORML	NORML	NORML	NORML
Boron         ppm         ASTM D5185m         133         52         52         99           Barium         ppm         ASTM D5185m         0         0         0         0         0           Molybdenum         ppm         ASTM D5185m         0         0         0         0         0           Manganese         ppm         ASTM D5185m         0         4         4         2           Calcium         ppm         ASTM D5185m         27         108         109         89           Phosphorus         ppm         ASTM D5185m         293         221         210         237           Zinc         ppm         ASTM D5185m         0         2         29         <1           Sulfur         ppm         ASTM D5185m         1050         1871         1528         1644	Emulsified Water	scalar	*Visual	>0.1	NEG	NEG	NEG
Boron         ppm         ASTM D5185m         133         52         52         99           Barium         ppm         ASTM D5185m         0         0         0         0         0           Molybdenum         ppm         ASTM D5185m         0         0         0         0         0           Manganese         ppm         ASTM D5185m         0         4         4         2           Calcium         ppm         ASTM D5185m         27         108         109         89           Phosphorus         ppm         ASTM D5185m         293         221         210         237           Zinc         ppm         ASTM D5185m         0         28         29         <1           Sulfur         ppm         ASTM D5185m         1050         1871         1528         1644	Sodium	ppm	ASTM D5185m		4	3	3
Barium         ppm         ASTM D5185m         0         0         0         0         0           Molybdenum         ppm         ASTM D5185m         0         0         0         0         0         0           Manganese         ppm         ASTM D5185m         0         4         <1			ASTM D5185m	133	52	52	
Manganese         ppm         ASTM D5185m         <1	Barium	ppm	ASTM D5185m	0	0	0	0
Manganese         ppm         ASTM D5185m         <1	Molybdenum		ASTM D5185m	0	0	0	0
Magnesium         ppm         ASTM D5185m         0         4         4         2           Calcium         ppm         ASTM D5185m         27         108         109         89           Phosphorus         ppm         ASTM D5185m         293         221         210         237           Zinc         ppm         ASTM D5185m         0         2         29         <1	Manganese		ASTM D5185m		<1	<1	<1
Phosphorus         ppm         ASTM D5185m         293         221         210         237           Zinc         ppm         ASTM D5185m         0         2         29         <1	Magnesium	ppm	ASTM D5185m	0	4	4	2
Zinc         ppm         ASTM D5185m         0         2         29         <1	Calcium	ppm	ASTM D5185m	27	108	109	89
Sulfur         ppm         ASTM D5185m         1050         1871         1528         1644	Phosphorus	ppm	ASTM D5185m	293	221	210	237
	Zinc	ppm	ASTM D5185m	0	2	29	<1
Visc @ 40°C cSt ASTM D445 36.7 (33.3) 33.3 33.5	Sulfur	ppm	ASTM D5185m	1050	1871	1528	1644
	Visc @ 40°C		ASTM D445	36.7	33.3	33.3	33.5

Report Id: DOLSANCA [WUSCAR] 06152691 (Generated: 04/18/2024 20:37:09) Rev: 1

Contact/Location: CARLOS RENTERIA - DOLSANCA





DOLE FRESH FRUIT COMPANY 10TH AVENUE MARINE TERMINAL, 850 WATER STREET SAN DIEGO, CA : 18 Apr 2024 - Wes Davis US 92101 Contact: CARLOS RENTERIA carlos.renteria@dole.com T: (619)615-1723 F: (619)236-0703



: WC0748589

Laboratory

Sample No.

Lab Number : 06152691

Unique Number : 10982769

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

: WearCheck USA - 501 Madison Ave., Cary, NC 27513

Received

Diagnosed

Tested

: 17 Apr 2024

: 18 Apr 2024

回影

Contact/Location: CARLOS RENTERIA - DOLSANCA Page 2 of 2