

## JACOB HULSE [OR00037946] JOHN DEERE H09500X667399

## Component Diesel Engine

SHELL ROTELLA T4 15W40 (--- GAL)

RECOMMENDATION
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Confirm the source of the lubricant being utilized for top-up/fill. Resample at the next service interval to monitor.

W	EAF	}	

All component wear rates are normal.

## CONTAMINATION

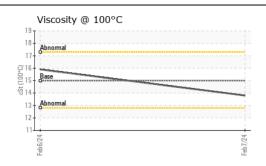
There is no indication of any contamination in the oil.

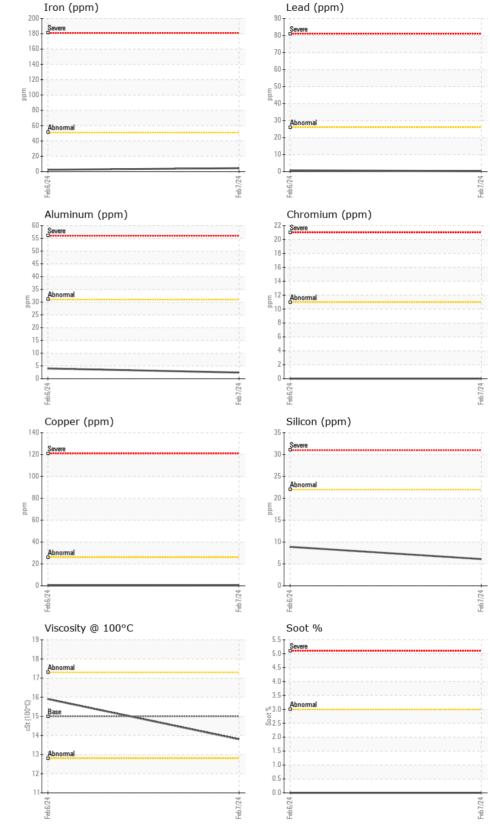
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FLUI			UN

Additive levels indicate the addition of a different brand, or type of oil. The condition of the oil is acceptable for the time in service.

TestUOMMethodLimit/AnCurrentHistory1History2Sample NumberClient InfoVPCVCSample DateClient Info07 Feb 202406 Feb 2024Machine AgehrsClient Info1000Filter AgehrsClient Info00Oil AgehrsClient Info00Client AgeNor ChangedNot ChangedNot ChangedFilter ChangedClient InfoChangedNot ChangedSample StatusClient Info00IronppmASTM D5185/m>5142NickelppmASTM D5185/m>51100NickelppmASTM D5185/m>51110SilverppmASTM D5185/m>300AluminumppmASTM D5185/m>3124LeadppmASTM D5185/m>400SiliconppmASTM D5185/m>2269SiliconppmASTM D5185/m>2269SuitationppmASTM D5185/m>2011GopperppmASTM D5185/m>2011SiliconppmASTM D5185/m>2011GotasiumppmA							
Sample DateClient InfoOf Feb 2024Machine AgehrsClient Info56605660Oil AgehrsClient Info00Filter AgehrsClient InfoChangedNot ChangeFilter ChangedClient InfoChangedNot ChangeFilter ChangedClient InfoChangedNot ChangeFilter ChangedClient InfoChangedNot ChangeFilter ChangedppmASTM D51851A2Sample StatusVNORMAL1IronppmASTM D51851>5<10NickelppmASTM D51851>5<10NickelppmASTM D51851>5<10AluminumppmASTM D51851>300AluminumppmASTM D51851>26<1<1VanadiumppmASTM D51851>20<1<1VanadiumppmASTM D51851>2011SiliconppmASTM D51851>2011SuifacionppmASTM D51851>2011SuifacionppmASTM D51851>2011SuifacionppmASTM D51851>3000SuifacionASTM D51851>3017.6<	Test	UOM	Method	Limit/Abn	Current	History1	History2
Machine AgehrsClient Info56605660Oil AgehrsClient Info00Filter AgehrsClient InfoChangedNot ChangedOil ChangedClient InfoChangedNot ChangedFilter ChangedOClient InfoChangedNot ChangedSample StatusVorter AgeNot ChangedIronppmASTM 05185(m)>5142IronppmASTM 05185(m)55<10NickelppmASTM 05185(m)>5300SilverppmASTM 05185(m)>300AluminumppmASTM 05185(m)>26<1<1VanadiumppmASTM 05185(m)>26<1<1VanadiumppmASTM 05185(m)>2269SiliconppmASTM 05185(m)>2011FuelWC Method>0.21NEGNEGGycolWC Method>0.21NEGNEGSulfationAbs/cmASTM 05185(m)>3017.620.2SulfationAbs/cmASTM 05185(m)>3017.620.2SulfationAbs/cmASTM 05185(m)>3017.620.2SulfationAbs/cmASTM 05185(m)>3017.620.2 <th>Sample Number</th> <th></th> <th>Client Info</th> <th></th> <th>WC</th> <th colspan="2">WC</th>	Sample Number		Client Info		WC	WC	
Oil Age Filter AgehrsClient InfoI000Filter AgehrsClient Info00Oil ChangedClient InfoChangedNot ChangedFilter ChangedQClient InfoChangedNot ChangedSample StatusNormanNormanNormanIronppmASTM D5185(m)>5142ChromiumppmASTM D5185(m)>5142NickelppmASTM D5185(m)>51100NickelppmASTM D5185(m)>51100SilverppmASTM D5185(m)>5110AgeppmASTM D5185(m)>5111AgeppmASTM D5185(m)>2000AluminumppmASTM D5185(m)>26<1<1<TinppmASTM D5185(m)>2269SiliconppmASTM D5185(m)>2269FuelWC Method>2.11NEGNEGWaterQNC Method>2.11ASiliconppmASTM D5185(m)>2011GhycolWC Method>2.11NEGNEGSiliconppmASTM D5185(m)>30100SiliconppmASTM D5185(m)	Sample Date		Client Info		07 Feb 2024	06 Feb 2024	
Filter AgehrsClient Info00Oil ChangedClient InfoChangedNot ChangedFilter ChangedClient InfoChangedNot ChangedSample StatusNORMALNORMALIronppmASTM D5186(m)>5142ChromiumppmASTM D5186(m)>5142NickelppmASTM D5186(m)>5<10NickelppmASTM D5186(m)>300AluminumppmASTM D5186(m)>3124AluminumppmASTM D5186(m)>26<1<1<CopperppmASTM D5186(m)>26<1<1<YanadiumppmASTM D5186(m)>2010SiliconppmASTM D5185(m)>22669YanadiumppmASTM D5185(m)>2011FuelWC Method>0.11WC Method>0.21NEGNEGSoliconppmASTM D5185(m)>3017.620.2SulfationAbs/rmASTM D5185(m)>3017.620.2SoliconppmASTM D5185(m)>3121SoliconppmASTM D5185(m)>3017.620.2	Machine Age	hrs	Client Info		5660	5660	
Ol ChangedClient InfoChangedNot ChangedNot ChangedFilter ChangedClient InfoChangedNot ChangedNot ChangedSample StatusNORMALNORMALIronppmASTM 05185(m)>5142ChromiumppmASTM 05185(m)>5142NickelppmASTM 05185(m)>55<10NickelppmASTM 05185(m)>50<10SilverppmASTM 05185(m)>3124AluminumppmASTM 05185(m)>26<1<1CopperppmASTM 05185(m)>26<1<1SiliconppmASTM 05185(m)>2269SiliconppmASTM 05185(m)>2269SuliconppmASTM 05185(m)>2011FuelWC Method>.2.1ACTACTWaterQASTM 05185(m)>2010SulifationAbs/rmASTM 05185(m)>3010.0SulfationAbs/rmASTM 05185(m)>201.11SulfationAbs/rmASTM 05185(m)>3010.0SulfationAbs/rmASTM 05185(m)>3010.0SulfationAbs/rmASTM 05185(m)>3010.0SulfationAbs/rm <th>Oil Age</th> <th>hrs</th> <th>Client Info</th> <th></th> <th>100</th> <th>0</th> <th></th>	Oil Age	hrs	Client Info		100	0	
Filter Changed Sample Status   Client Info   Changed NORMAL   Not Changed NORMAL	Filter Age	hrs	Client Info		0	0	
Sample Status   NORMAL   NORMAL   NORMAL      Iron   ppm   ASTM D5185(m)   >51   4   2      Chromium   ppm   ASTM D5185(m)   >11   0   0      Nickel   ppm   ASTM D5185(m)   >5   <1   0      Titanium   ppm   ASTM D5185(m)   >3   0   0      Aluminum   ppm   ASTM D5185(m)   >3   0   0      Aluminum   ppm   ASTM D5185(m)   >26   <1   <1      Lead   ppm   ASTM D5185(m)   >26   <1   <1      Yanadium   ppm   ASTM D5185(m)   >22   6   9      Vanadium   ppm   ASTM D5185(m)   >22   6   9      Vanadium   ppm   ASTM D5185(m)   >20   1   1      Silicon   ppm   ASTM D5185(m)   >20   1	Oil Changed		Client Info		Changed	Not Changd	
Iron   ppm   ASTM D5185(m)   >51   4   2      Chromium   ppm   ASTM D5185(m)   >11   0   0      Nickel   ppm   ASTM D5185(m)   >5   <1	Filter Changed		Client Info		Changed	Not Changd	
Chromium   ppm   ASTM D5185(m)   >11   0   0      Nickel   ppm   ASTM D5185(m)   >5   <1   0      Titanium   ppm   ASTM D5185(m)   >3   0   0      Silver   ppm   ASTM D5185(m)   >31   2   4      Aluminum   ppm   ASTM D5185(m)   >26   <1   <1      Copper   ppm   ASTM D5185(m)   >26   <1   <1      Tin   ppm   ASTM D5185(m)   >26   <1   <1      Vanadium   ppm   ASTM D5185(m)   >26   <1   1      Vanadium   ppm   ASTM D5185(m)   >20   1   1      Vanadium   ppm   ASTM D5185(m)   >20   1   1      Silicon   ppm   ASTM D5185(m)   >20   1   1      Fuel   WC Method   >0.21 <td< th=""><th>Sample Status</th><th></th><th></th><th></th><th>NORMAL</th><th>NORMAL</th><th></th></td<>	Sample Status				NORMAL	NORMAL	
Chromium   ppm   ASTM D5185(m)   >11   0   0      Nickel   ppm   ASTM D5185(m)   >5   <1   0      Titanium   ppm   ASTM D5185(m)   >3   0   0      Silver   ppm   ASTM D5185(m)   >31   2   4      Aluminum   ppm   ASTM D5185(m)   >26   <1   <1      Copper   ppm   ASTM D5185(m)   >26   <1   <1      Tin   ppm   ASTM D5185(m)   >26   <1   <1      Vanadium   ppm   ASTM D5185(m)   >26   <1   1      Vanadium   ppm   ASTM D5185(m)   >20   1   1      Vanadium   ppm   ASTM D5185(m)   >20   1   1      Silicon   ppm   ASTM D5185(m)   >20   1   1      Fuel   WC Method   >0.21 <td< th=""><th></th><th></th><th></th><th>F4</th><th><u>,</u></th><th>0</th><th></th></td<>				F4	<u>,</u>	0	
Nickel   ppm   ASTM D5185(m)   >5   <1	-		. ,		-		
Titanium   ppm   ASTM D5185(m)   O   O     Silver   ppm   ASTM D5185(m)   >3   O   O      Aluminum   ppm   ASTM D5185(m)   >3   Q   O      Lead   ppm   ASTM D5185(m)   >26   <1   <1      Copper   ppm   ASTM D5185(m)   >26   <1   <1      Tin   ppm   ASTM D5185(m)   >26   <1   <1      Vanadium   ppm   ASTM D5185(m)   >22   6   9      Vanadium   ppm   ASTM D5185(m)   >22   6   9      Vanadium   ppm   ASTM D5185(m)   >20   1   1      Vanadium   ppm   ASTM D5185(m)   >20   1   1      Vanadium   ppm   ASTM D5185(m)   >20   1   1      Silicon   ppm   ASTM D7642*   >20   8.5 <t< th=""><th></th><th></th><th>. ,</th><th></th><th></th><th>-</th><th></th></t<>			. ,			-	
Silver   ppm   ASTM D5185(m)   >3   0   0      Aluminum   ppm   ASTM D5185(m)   >31   2   4      Lead   ppm   ASTM D5185(m)   >26   <1			( )	>5		-	
Aluminum   ppm   ASTM D5185(m)   >31   2   4      Lead   ppm   ASTM D5185(m)   >26   <1			· · /	0			
Lead   ppm   ASTM D5185(m)   >26   <1			( )			÷	
Copper   ppm   ASTM D5185(m)   >26   <1							
Tin   ppm   ASTM D5185(m)   >4   0   0      Vanadium   ppm   ASTM D5185(m)   >22   6   9      Silicon   ppm   ASTM D5185(m)   >22   6   9      Potassium   ppm   ASTM D5185(m)   >22   6   9      Potassium   ppm   ASTM D5185(m)   >22   6   9      Potassium   ppm   ASTM D5185(m)   >20   1   1      Fuel   WC Method   >0.21   NEG   NEG       Water   WC Method   >0.21   NEG   NEG       Glycol   WC Method   >20.21   NEG   NEG       Soot %   %   ASTM D7844*   >3   0   0      Sulfation   Abs/tm   ASTM D78185   >30   17.6   20.2      Sodium   ppm   ASTM D5185(m)			( )				
Vanadium   ppm   ASTM D5185(m)   >22   6   9      Silicon   ppm   ASTM D5185(m)   >22   6   9      Potassium   ppm   ASTM D5185(m)   >20   1   1      Fuel   WC Method   >2.1   <1.0   <1.0      Water   WC Method   >0.21   NEG   NEG      Glycol   WC Method   >0.21   NEG   NEG      Soot %   %   ASTM D7844*   >3   0   0      Sulfation   Abs/cm   ASTM D7624*   >20   8.5   5.4      Emulsified Water   scalar   Visual*   >0.21   NEG   NEG      Sodium   ppm   ASTM D5185(m)   >30   17.6   20.2      Baron   ppm   ASTM D5185(m)   >31   2   1      Manganese   ppm   ASTM D5185(m)   S44   2444   <			· · /				
Silicon   ppm   ASTM D5185(m)   >22   6   9      Potassium   ppm   ASTM D5185(m)   >20   1   1      Fuel   WC Method   >2.1   <1.0   <1.0      Water   Image: WC Method   >0.21   NEG   NEG      Glycol   WC Method   >0.21   NEG   NEG      Soot %   %   ASTM D7844*   >3   0   0      Soot %   %   ASTM D7624*   >20   8.5   5.4      Sulfation   Abs:/m   ASTM D7624*   >20   8.5   5.4      Sulfation   Abs:/m   ASTM D7145*   >30   17.6   20.2      Sodium   ppm   ASTM D5185(m)   >31   2   1      Boron   ppm   ASTM D5185(m)   >31   2   1      Molybdenum   ppm   ASTM D5185(m)   0   0		ppm	. ,	>4	-		
Potassium   ppm   ASTM D5185(m)   >20   1   1      Fuel   WC Method   >2.1   <1.0   <1.0      Water   VC Method   >0.21   NEG   NEG      Glycol   WC Method   >0.21   NEG   NEG      Soot %   %   ASTM D7844'   >3   0   0      Nitration   Abs/cm   ASTM D7624'   >20   8.5   5.4      Sulfation   Abs/rm   ASTM D7415'   >30   17.6   20.2      Sulfation   Abs/.1mm   ASTM D7415'   >30   17.6   20.2      Sulfation   ppm   ASTM D5185(m)   >31   2   1      Boron   ppm   ASTM D5185(m)   >31   2   1      Molybdenum   ppm   ASTM D5185(m)   0   0       Maganesium   ppm   ASTM D5185(m)   0   0	Vanadium	ppm	ASTM D5185(m)		0	0	
Potassium   ppm   ASTM D5185(m)   >20   1   1      Fuel   WC Method   >2.1   <1.0   <1.0      Water   VC Method   >0.21   NEG   NEG      Glycol   WC Method   >0.21   NEG   NEG      Soot %   %   ASTM D7844*   >3   0   0      Nitration   Abs/cm   ASTM D7624*   >20   8.5   5.4      Sulfation   Abs/rm   ASTM D7624*   >20   8.5   5.4      Sulfation   Abs/rm   ASTM D7624*   >20   8.5   5.4      Sulfation   Abs/rm   ASTM D7145*   >30   17.6   20.2      Boron   ppm   ASTM D5185(m)   >31   2   1      Barium   ppm   ASTM D5185(m)   0   0       Manganese   ppm   ASTM D5185(m)   0   0   <	Silicon	ppm	ASTM D5185(m)	>22	6	9	
Fuel WC Method >2.1 <1.0	Potassium		( )	>20	1	1	
GlycolWC MethodNEGNEGSoot %%ASTM D7844*>300NitrationAbs/cmASTM D7624*>208.55.4SulfationAbs/.1mmASTM D7624*>3017.620.2Emulsified WaterscalarVisual*>0.21NEGNEGSodiumppmASTM D5185(m)>3121BoronppmASTM D5185(m)>3121BariumppmASTM D5185(m)<00MolybdenumppmASTM D5185(m)<842444ManganeseppmASTM D5185(m)<00CalciumppmASTM D5185(m)<111796PhosphorusppmASTM D5185(m)110088455ZincppmASTM D5185(m)1135947SulfurppmASTM D5185(m)13.814.2	Fuel		WC Method	>2.1	<1.0	<1.0	
Soot %   %   ASTM D7844*   >3   0   0      Nitration   Abs/cm   ASTM D7624*   >20   8.5   5.4      Sulfation   Abs/.1mm   ASTM D7624*   >20   8.5   5.4      Sulfation   Abs/.1mm   ASTM D7415*   >30   17.6   20.2      Emulsified Water   scalar   Visual*   >0.21   NEG   NEG      Sodium   ppm   ASTM D5185(m)   >31   2   1      Boron   ppm   ASTM D5185(m)   >31   2   1      Barium   ppm   ASTM D5185(m)    59   244      Malganese   ppm   ASTM D5185(m)    0   0      Manganese   ppm   ASTM D5185(m)    84   244      Magnesium   ppm   ASTM D5185(m)    111   796      Phosphorus   ppm	Water		WC Method	>0.21	NEG	NEG	
NitrationAbs/cmASTM D7624*>208.55.4SulfationAbs/.1mmASTM D7415*>3017.620.2Emulsified WaterscalarVisual*>0.21NEGNEGSodiumppmASTM D5185(m)>3121BoronppmASTM D5185(m)>3121BariumppmASTM D5185(m)00MolybdenumppmASTM D5185(m)8442444ManganeseppmASTM D5185(m)-00MagnesiumppmASTM D5185(m)-11796PhosphorusppmASTM D5185(m)-1108845ZincppmASTM D5185(m)-1135947SulfurppmASTM D5185(m)-33052603SulfurAbs/.1mmASTM D5185(m)-13.814.2	Glycol		WC Method		NEG	NEG	
Sulfation   Abs/.1mm   ASTM D7415*   >30   17.6   20.2      Emulsified Water   scalar   Visual*   >0.21   NEG   NEG      Sodium   ppm   ASTM D5185(m)   >31   2   1      Boron   ppm   ASTM D5185(m)   >31   2   1      Barium   ppm   ASTM D5185(m)    59   244      Barium   ppm   ASTM D5185(m)   0   0      Molybdenum   ppm   ASTM D5185(m)   0   0      Manganese   ppm   ASTM D5185(m)   0   0      Magnesium   ppm   ASTM D5185(m)   11   796      Calcium   ppm   ASTM D5185(m)   11008   845      Phosphorus   ppm   ASTM D5185(m)   1135   947      Sulfur   ppm   ASTM D5185(m)   3305   2603 <td< th=""><th>Soot %</th><th>%</th><th>ASTM D7844*</th><th>&gt;3</th><th>0</th><th>0</th><th></th></td<>	Soot %	%	ASTM D7844*	>3	0	0	
Emulsified WaterscalarVisual*>0.21NEGNEGSodiumppmASTM D5185(m)>3121BoronppmASTM D5185(m)59244BariumppmASTM D5185(m)00MolybdenumppmASTM D5185(m)C84244ManganeseppmASTM D5185(m)00MagnesiumppmASTM D5185(m)00CalciumppmASTM D5185(m)11796PhosphorusppmASTM D5185(m)21901324ZincppmASTM D5185(m)1135947SulfurppmASTM D5185(m)33052603OxidationAbs/.1mmASTM D7141*>2513.814.2	Nitration	Abs/cm	ASTM D7624*	>20	8.5	5.4	
Sodium   ppm   ASTM D5185(m)   >31   2   1      Boron   ppm   ASTM D5185(m)   >31   59   244      Barium   ppm   ASTM D5185(m)   0   0      Molybdenum   ppm   ASTM D5185(m)   0   0      Manganese   ppm   ASTM D5185(m)   0   0      Magnesium   ppm   ASTM D5185(m)   0   0      Calcium   ppm   ASTM D5185(m)   11   796      Phosphorus   ppm   ASTM D5185(m)   2190   1324      Zinc   ppm   ASTM D5185(m)   1008   845      Sulfur   ppm   ASTM D5185(m)   1135   947      Oxidation   Abs/.1mm   ASTM D5185(m)   3305   2603	Sulfation	Abs/.1mm	ASTM D7415*	>30	17.6	20.2	
Boron   ppm   ASTM D5185(m)   59   244      Barium   ppm   ASTM D5185(m)   0   0      Molybdenum   ppm   ASTM D5185(m)   0   0      Manganese   ppm   ASTM D5185(m)   0   0      Magnesium   ppm   ASTM D5185(m)   0   0      Calcium   ppm   ASTM D5185(m)   11   796      Phosphorus   ppm   ASTM D5185(m)   2190   1324      Zinc   ppm   ASTM D5185(m)   1008   845      Sulfur   ppm   ASTM D5185(m)   1135   947      Oxidation   Abs/.1mm   ASTM D5185(m)   3305   2603	Emulsified Water	scalar	Visual*	>0.21	NEG	NEG	
Boron   ppm   ASTM D5185(m)   59   244      Barium   ppm   ASTM D5185(m)   0   0      Molybdenum   ppm   ASTM D5185(m)   0   0      Manganese   ppm   ASTM D5185(m)   0   0      Magnesium   ppm   ASTM D5185(m)   0   0      Calcium   ppm   ASTM D5185(m)   11   796      Phosphorus   ppm   ASTM D5185(m)   2190   1324      Zinc   ppm   ASTM D5185(m)   1008   845      Sulfur   ppm   ASTM D5185(m)   1135   947      Oxidation   Abs/.1mm   ASTM D5185(m)   3305   2603							
Barium   ppm   ASTM D5185(m)   0   0      Molybdenum   ppm   ASTM D5185(m)   84   244      Manganese   ppm   ASTM D5185(m)   0   0      Magnesium   ppm   ASTM D5185(m)   0   0      Magnesium   ppm   ASTM D5185(m)   11   796      Calcium   ppm   ASTM D5185(m)   2190   1324      Phosphorus   ppm   ASTM D5185(m)   1008   8455      Zinc   ppm   ASTM D5185(m)   1135   947      Sulfur   ppm   ASTM D5185(m)   3305   2603      Oxidation   Abs/.1mm   ASTM D7141*<>25   13.8   14.2				>31			
Molybdenum   ppm   ASTM D5185(m)   84   244      Manganese   ppm   ASTM D5185(m)   0   0      Magnesium   ppm   ASTM D5185(m)   11   796      Calcium   ppm   ASTM D5185(m)   2190   1324      Phosphorus   ppm   ASTM D5185(m)   1008   845      Zinc   ppm   ASTM D5185(m)   1135   947      Sulfur   ppm   ASTM D5185(m)   3305   2603      Oxidation   Abs/.1mm   ASTM D7141*   >25   13.8   14.2		ppm	. ,				
Manganese   ppm   ASTM D5185(m)   0   0      Magnesium   ppm   ASTM D5185(m)   11   796      Calcium   ppm   ASTM D5185(m)   2190   1324      Phosphorus   ppm   ASTM D5185(m)   1008   845      Zinc   ppm   ASTM D5185(m)   1135   947      Sulfur   ppm   ASTM D5185(m)   3305   2603      Oxidation   Abs/.1mm   ASTM D7414*   >25   13.8   14.2			( )				
Magnesium   ppm   ASTM D5185(m)   11   796      Calcium   ppm   ASTM D5185(m)   2190   1324      Phosphorus   ppm   ASTM D5185(m)   1008   845      Zinc   ppm   ASTM D5185(m)   1135   947      Sulfur   ppm   ASTM D5185(m)   3305   2603      Oxidation   Abs/.1mm   ASTM D7414*   >25   13.8   14.2		ppm	( /				
Calcium   ppm   ASTM D5185(m)   2190   1324      Phosphorus   ppm   ASTM D5185(m)   1008   845      Zinc   ppm   ASTM D5185(m)   1135   947      Sulfur   ppm   ASTM D5185(m)   3305   2603      Oxidation   Abs/.1mm   ASTM D7414*<>25   13.8   14.2	-	ppm					
Phosphorus   ppm   ASTM D5185(m)   1008   845      Zinc   ppm   ASTM D5185(m)   1135   947      Sulfur   ppm   ASTM D5185(m)   3305   2603      Oxidation   Abs/.1mm   ASTM D7414*   >25   13.8   14.2	-						
Zinc   ppm   ASTM D5185(m)   1135   947      Sulfur   ppm   ASTM D5185(m)   3305   2603      Oxidation   Abs/.1mm   ASTM D7414*<>25   13.8   14.2							
Sulfur   ppm   ASTM D5185(m)   3305   2603      Oxidation   Abs/.1mm   ASTM D7414*   >25   13.8   14.2							
Oxidation   Abs/.1mm   ASTM D7414*   >25   13.8   14.2		ppm	. ,				
Visc @ 100°C cSt ASTM D7279(m) 15 13.8 15.9							
	Visc @ 100°C	cSt	ASTM D7279(m)	15	13.8	15.9	

Contact/Location: Norm ? - GRENOB





Laboratory : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 **Green Tractors** CALA Sample No. : WC Received : 27 Feb 2024 6770 King Road West Lab Number : 02618324 Tested : 27 Feb 2024 Nobleton, ON ISO 17025:2017 Accredited Laboratory Diagnosed Unique Number : 5735434 : 27 Feb 2024 - Wes Davis CA LOG 1N0 Test Package : MOB 1 Contact: Norm To discuss this sample report, contact Customer Service at 1-800-268-2131. norm@greentractors.ca Test denoted (\*) outside scope of accreditation, (m) method modified, (e) tested at external lab. T: (905)859-0581 R Validity of results and interpretation are based on the sample and information as supplied.

Contact/Location: Norm ? - GRENOB

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