

Machine Id VOLVO A30G 753148

Rear Axle

VOLVO SUPER GEAR OIL 75W-80-GO102 (--- GAL)

RECO	MMEN	IDATION	

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.

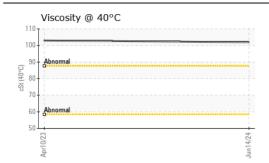
## FLUID CONDITION

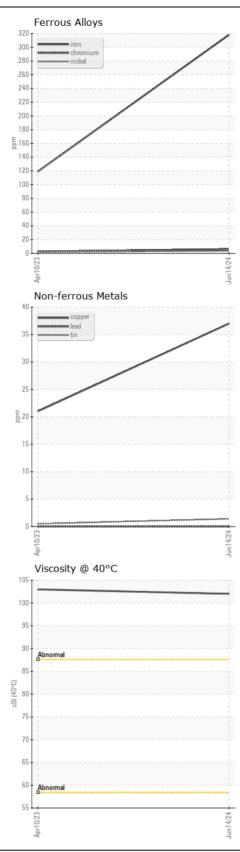
Confirm oil type. The condition of the oil is acceptable for the time in service.

TestUOMMethodLimit/MCurrentHistory1History1Sample NumberClient InfoASC0010894VCP426571Sample DateClient Info14 Jun 202410 Apr 2023Machine AgehrsClient Info2178592Oil AgehrsClient Info00Filter AgehrsClient InfoNot ChangdChangedFilter ChangedClient InfoNot ChangdN/ASample StatusClient InfoNot ChangdN/AIronppmASTM D5185m>9003181119NickelppmASTM D5185m>1042NickelppmASTM D5185m>1042NickelppmASTM D5185m>5000SilverppmASTM D5185m>503721AluminumppmASTM D5185m>503721VanadiumppmASTM D5185m>201<VanadiumppmASTM D5185m>2063Valdent Metalscalar"VisualNONENONENONEValdoutppmASTM D5185m>2063SiliconppmASTM D5185m>2063Valdoutscalar"VisualNONENONENONESoli		<b>`</b>	/				
Sample DateClient Into14 Jun 202410 Apr 2023Machine AgehrsClient Into2178592Oil AgehrsClient Into21780Filter AgehrsClient Into00Oil ChangedClient IntoNot ChangdChangedFilter ChangedClient IntoNot ChangdNASample StatusClient IntoNot ChangdNAIronppmASTM D5185>9003181119IronppmASTM D5185>2062NickelppmASTM D5185>1042NickelppmASTM D5185>5000SilverppmASTM D5185>5000AluminumppmASTM D5185>5000VanadiumppmASTM D5185>201<VanadiumppmASTM D5185>201<Yellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185>2064Yellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185>2064Yellow Metalscalar*VisualNONENONENONESiliconppm	Test	UOM	Method	Limit/Abn	Current	History1	History2
Machine AgeIrrsClient InfoLen2178592Oil AgehrsClient Info00Filter AgehrsClient InfoNot ChangdChangedOil ChangedClient InfoNot ChangdN/AFilter ChangedQClient InfoNot ChangdN/ASample StatusVNORMALNORMALIronppmASTM D5185m>9003181119IronppmASTM D5185m>2062NickelppmASTM D5185m>1042SilverppmASTM D5185m>303<1AluminumppmASTM D5185m>5000AgadppmASTM D5185m>503721VanadiumppmASTM D5185m>503721VanadiumppmASTM D5185m>501<1ValdervisualNONENONENONESiliconppmASTM D5185m>5063ValdervisualNONENONENONESiliconppmASTM D5185m>5063SiliconppmASTM D5185m>5063SiliconppmASTM D5185m>5063Siliconppm <th>Sample Number</th> <th></th> <th>Client Info</th> <th></th> <th>ASC0010894</th> <th>VCP426571</th> <th></th>	Sample Number		Client Info		ASC0010894	VCP426571	
Oil Age Oil Age Filter Age IrsoClient InfoP1780Filter Anaged Glient InfoClient InfoNot ChangdChangedFilter Changed Sample StatusClient InfoNot ChangdN/AFinter Changed Sample StatusClient InfoNot ChangdN/AIronppmASTM D5185m>900 <b>318</b> 1119IronppmASTM D5185m>900 <b>318</b> 1119NickelppmASTM D5185m>10 <b>4</b> 2NickelppmASTM D5185m>10 <b>4</b> 2SilverppmASTM D5185m>30 <b>3</b> <11AluminumppmASTM D5185m>50 <b>0</b> 0AgadppmASTM D5185m>50 <b>0</b> 0CopperppmASTM D5185m>50 <b>1</b> <1VanduiumppmASTM D5185m>50 <b>1</b> <1Vellow Metalscalar'VisualNONENONENONESiliconppmASTM D5185m>50 <b>6</b> 3SiliconppmASTM D5185m>50 <b>6</b> 3SiliconppmASTM D5185m>50 <b>6</b> 3SiliconppmASTM D5185m>50 <b>6</b> 3SiliconppmASTM D5185m>50 <b>6</b> 3Sodium	Sample Date		Client Info		14 Jun 2024	10 Apr 2023	
Filter Origonal Partial StatusClient Info00Filter ChangedCilent InfoNot ChangdN/ASample StatusClient InfoNot ChangdN/ASample StatusNORMALNORMALIronppmASTM D5185n>9003181119ChromiumppmASTM D5185n>2062NickelppmASTM D5185n>1042NickelppmASTM D5185n>1042SilverppmASTM D5185n>100AuminumppmASTM D5185n>303<1LeadppmASTM D5185n>201<VanadiumppmASTM D5185n>201<VanadiumppmASTM D5185n>201<VanadiumppmASTM D5185n>201<VanadiumppmASTM D5185n>2064Valdenscalar'VisualNONENONENONEValdenscalar'VisualNONENONENONESiliconppmASTM D5185n>2064SiliconppmASTM D5185n>2064SoliconppmASTM D5185n>2064Siliconppm<	Machine Age	hrs	Client Info		2178	592	
Oli ChangedClient InfoNot ChangedChangedFilter ChangedClient InfoNot ChangedN/ASample StatusNORMALN/AIronppmASTM D5185m>9003181119ChromiumppmASTM D5185m>2062NickelppmASTM D5185m>1042NickelppmASTM D5185m>1042SilverppmASTM D5185m>100AluminumppmASTM D5185m>5000LeadppmASTM D5185m>15037211VanadiumppmASTM D5185m>201<VanadiumppmASTM D5185m>201<Vellow Metalscalar'VisualNONENONENONEVallomppmASTM D5185m>2064VallomppmASTM D5185m>2064Vellow Metalscalar'VisualNONENONENONESiliconppmASTM D5185m>2064SiliconppmASTM D5185m>2064SoliconppmASTM D5185m>2064SoliconppmASTM D5185m>2064Solicon	Oil Age	hrs	Client Info		2178	0	
Filter Changed Sample Status     Client Info     Not Changed NORMAL     N/A        Iron     ppm     ASTM D5185m     >900     318     119        Iron     ppm     ASTM D5185m     >900     318     119        Nickel     ppm     ASTM D5185m     >10     4     2        Nickel     ppm     ASTM D5185m     >10     4     2        Silver     ppm     ASTM D5185m     >10     0     0        Aluminum     ppm     ASTM D5185m     >30     3     <1        Qanadium     ppm     ASTM D5185m     >30     37     21        Vanadium     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     6     3        Vellow Metal     scalar<'Visual     NONE     NONE<	Filter Age	hrs	Client Info		0	0	
Sample Status     NORMAL     NORMAL        Iron     ppm     ASTM D5185m     >900     318     119        Chromium     ppm     ASTM D5185m     >20     6     2        Nickel     ppm     ASTM D5185m     >10     4     2        Titanium     ppm     ASTM D5185m     >10     4     2        Silver     ppm     ASTM D5185m     >10     0     0        Aluminum     ppm     ASTM D5185m     >30     3     <11        Lead     ppm     ASTM D5185m     >50     0     0        Vanaduium     ppm     ASTM D5185m     >20     1     <1        Vanaduium     ppm     ASTM D5185m     >20     1     <1        Vanaduium     ppm     ASTM D5185m     >20     6     3        Vellow Metal     scalar     *Visual     NONE     NONE <tr< th=""><th>Oil Changed</th><th></th><th>Client Info</th><th></th><th>Not Changd</th><th>Changed</th><th></th></tr<>	Oil Changed		Client Info		Not Changd	Changed	
Iron     ppm     ASTM D5185m     >900     318     119        Chromium     ppm     ASTM D5185m     >20     6     2        Nickel     ppm     ASTM D5185m     >10     4     2        Titanium     ppm     ASTM D5185m     >10     41     0        Silver     ppm     ASTM D5185m     >30     3     <1        Aluminum     ppm     ASTM D5185m     >30     3     <1        Lead     ppm     ASTM D5185m     >50     0     0        Vanadium     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     6     3        Vanadium     ppm     ASTM D5185m     >20     6     4        Vanadium     ppm     ASTM D5185m     >20	Filter Changed		Client Info		Not Changd	N/A	
Chromium     ppm     ASTM D5185m     >20     6     2        Nickel     ppm     ASTM D5185m     >10     4     2        Titanium     ppm     ASTM D5185m     >10     4     2        Silver     ppm     ASTM D5185m     >30     3     <1        Aluminum     ppm     ASTM D5185m     >50     0     0        Lead     ppm     ASTM D5185m     >50     37     21        Vanadium     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >50     6     3        Vanadium     ppm     ASTM D5185m     >20     6     4        Vellow Metal     scalar     *Visual     NONE	Sample Status				NORMAL	NORMAL	
Chromium     ppm     ASTM D5185m     >20     6     2        Nickel     ppm     ASTM D5185m     >10     4     2        Titanium     ppm     ASTM D5185m     >10     4     2        Silver     ppm     ASTM D5185m     >30     3     <1        Aluminum     ppm     ASTM D5185m     >50     0     0        Lead     ppm     ASTM D5185m     >50     37     21        Vanadium     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >50     6     3        Vanadium     ppm     ASTM D5185m     >20     6     4        Vellow Metal     scalar     *Visual     NONE					040	440	
NickelppmASTM D5185m>1042TitaniumppmASTM D5185mI10SilverppmASTM D5185m>303<1AluminumppmASTM D5185m>5000LeadppmASTM D5185m>5000CopperppmASTM D5185m>501<1TinppmASTM D5185m>201<1VanadiumppmASTM D5185m>201<White Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>5063PotassiumppmASTM D5185m>2064WaterWC Method>0.2NEGNONESilitscalar*VisualNONENONENONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNORENONENONEAppearancescalar*VisualNORHNORHLNORHLBoronppmASTM D5185m2266290BoronppmASTM D5185m113MalybdenumppmASTM D5185m136MagnesiumppmASTM D5185m148154Magnesiump	-						
Titanium     ppm     ASTM D5185m     <1					-		
Silver     ppm     ASTM D5185m     > 0     0        Aluminum     ppm     ASTM D5185m     >30     3     <1        Lead     ppm     ASTM D5185m     >50     0     0        Copper     ppm     ASTM D5185m     >150     37     21        Tin     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     6     3        Vanadium     ppm     ASTM D5185m     >50     6     3        Vellow Metal     scalar     *Visual     NONE     NONE     NONE        Silicon     ppm     ASTM D5185m     >20     6     4        Silit     scalar     *Visual     NONE     NONE				>10	-	_	
Aluminum     ppm     ASTM D5185m     >30     3     <1						-	
Lead     ppm     ASTM D5185m     >50     0     0        Copper     ppm     ASTM D5185m     >150     37     21        Tin     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     1     <1        White Metal     scalar     *Visual     NONE     NONE     NONE        Yellow Metal     scalar     *Visual     NONE     NONE     NONE        Silicon     ppm     ASTM D5185m     >50     6     3        Silicon     ppm     ASTM D5185m     >50     6     4        Water     WC Method     >0.2     NEG     NONE        Sand/Dirt     scalar     *Visual     NONE     NONE        Appearance     scalar     *Visual     NORM     NORML        Godor     scalar     *Visual     NOR     NORML     NORML				<u> </u>	-	÷	
Copper     ppm     ASTM D5185m     >150     37     21        Tin     ppm     ASTM D5185m     >20     1     <1        Vanadium     ppm     ASTM D5185m     >20     1     <1        White Metal     scalar     *Visual     NONE     NONE     NONE        Yellow Metal     scalar     *Visual     NONE     NONE     NONE        Silicon     ppm     ASTM D5185m     >50     6     3        Silicon     ppm     ASTM D5185m     >20     6     4        Water     WC Method     >0.2     NEG     NONE        Debris     scalar     *Visual     NONE     NONE     NONE        Sand/Dirt     scalar     *Visual     NORM     NORML     NORML        Appearance     scalar     *Visual     NORM     NORML     NORML        Godor     scalar     *Visual		ppm			-		
TinppmASTM D5185m>201<1					-	-	
Vanadium     ppm     ASTM D5185m     0     0        White Metal     scalar     *Visual     NONE     NONE     NONE     NONE        Yellow Metal     scalar     *Visual     NONE     NONE     NONE     NONE        Silicon     ppm     ASTM D5185m     >50     6     3        Potassium     ppm     ASTM D5185m     >20     6     4        Water     WC Method     >0.2     NEG     NEG        Debris     scalar     *Visual     NONE     MODER     NONE        Appearance     scalar     *Visual     NOR     NORML     NORML        Appearance     scalar     *Visual     NOR     NORML     NORML        Godor     scalar     *Visual     NORML     NORML     NORML        Boron     ppm     ASTM D5185m     2     <1        Barium     ppm     ASTM D5185m <th></th> <th>ppm</th> <th></th> <th></th> <th>-</th> <th></th> <th></th>		ppm			-		
White Metalscalar*VisualNONENONENONENONEYellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>5063PotassiumppmASTM D5185m>2064WaterWC Method>0.2NEGNEGSilitscalar*VisualNONEMODERNONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLSodiumppmASTM D5185m2<<<1BoronppmASTM D5185m2266290BariumppmASTM D5185m30ManganeseppmASTM D5185m113ManganeseppmASTM D5185m1448154PhosphorusppmASTM D5185m8074SulfurppmASTM D5185m8074				>20	-		
Yellow Metal     scalar     *Visual     NONE     NONE     NONE        Silicon     ppm     ASTM D5185m     >50     6     3        Potassium     ppm     ASTM D5185m     >20     6     4        Water     WC Method     >0.2     NEG     NEG        Silt     scalar     *Visual     NONE     MODER     NONE        Debris     scalar     *Visual     NONE     NONE     NONE        Sand/Dirt     scalar     *Visual     NONE     NONE     NONE        Appearance     scalar     *Visual     NORML     NORML     NORML        Odor     scalar     *Visual     NORML     NORML     NORML        Boron     ppm     ASTM D5185m     2     <1        Barium     ppm     ASTM D5185m     11     3        Malganese     ppm     ASTM D5185m     13     6 <t< th=""><th></th><th></th><th></th><th></th><th>-</th><th>-</th><th></th></t<>					-	-	
SiliconppmASTM D5185m>5063PotassiumppmASTM D5185m>2064WaterWC Method>0.2NEGNEGSiltscalar*VisualNONEMODERNONENONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLSodiumppmASTM D5185m22<1		scalar				-	
PotassiumppmASTM D5185m>2064WaterWC Method>0.2NEGNEGSiltscalar*VisualNONEMODERNONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGSodiumppmASTM D5185m2<1BoronppmASTM D5185m30MolybdenumppmASTM D5185m113MagnesiumppmASTM D5185m148154PhosphorusppmASTM D5185m14221293SulfurppmASTM D5185m8074	Yellow Metal	scalar	*Visual	NONE	NONE	NONE	
WaterWC Method>0.2NEGNEGSiltscalar*VisualNONEMODERNONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m2<1BoronppmASTM D5185m266290BariumppmASTM D5185m113MolybdenumppmASTM D5185m113MagnesiumppmASTM D5185m148154PhosphorusppmASTM D5185m14221293SulfurppmASTM D5185m8074	Silicon	ppm	ASTM D5185m	>50	6	3	
Siltscalar*VisualNONEMODERNONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m2<<1BoronppmASTM D5185m30BariumppmASTM D5185m30MolybdenumppmASTM D5185m113ManganeseppmASTM D5185m11<1CalciumppmASTM D5185m148154PhosphorusppmASTM D5185m8074SulfurppmASTM D5185m8024537	Potassium	ppm	ASTM D5185m	>20	6	4	
Debrisscalar*VisualNONENONENONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m22-1BoronppmASTM D5185m2662900BariumppmASTM D5185m30MolybdenumppmASTM D5185m113MagnesiumppmASTM D5185m11-1CalciumppmASTM D5185m148154PhosphorusppmASTM D5185m8074SulfurppmASTM D5185m256324537	Water		WC Method	>0.2	NEG	NEG	
Sand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m2<1BoronppmASTM D5185m266290BariumppmASTM D5185m30MolybdenumppmASTM D5185m113MagnesiumppmASTM D5185m136PhosphorusppmASTM D5185m148154PhosphorusppmASTM D5185m8074SulfurppmASTM D5185m256324537	Silt	scalar	*Visual	NONE	MODER	NONE	
Appearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m2<1BoronppmASTM D5185m266290BariumppmASTM D5185m30MolybdenumppmASTM D5185m113ManganeseppmASTM D5185m113CalciumppmASTM D5185m11<1PhosphorusppmASTM D5185m148154PhosphorusppmASTM D5185m8074SulfurppmASTM D5185m24537	Debris	scalar	*Visual	NONE	NONE	NONE	
Odorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m2<1BoronppmASTM D5185m2662900BariumppmASTM D5185m30MolybdenumppmASTM D5185m113ManganeseppmASTM D5185m1366MagnesiumppmASTM D5185m148154PhosphorusppmASTM D5185m14221293ZincppmASTM D5185m8074SulfurppmASTM D5185m24537	Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	
Emulsified Water     scalar     *Visual     >0.2     NEG     NEG        Sodium     ppm     ASTM D5185m     2     <1        Boron     ppm     ASTM D5185m     2     290        Barium     ppm     ASTM D5185m     3     0        Molybdenum     ppm     ASTM D5185m     11     3        Manganese     ppm     ASTM D5185m     13     6        Magnesium     ppm     ASTM D5185m     148     154        Phosphorus     ppm     ASTM D5185m     1482     1293        Zinc     ppm     ASTM D5185m     80     74        Sulfur     ppm     ASTM D5185m     25563     24537	Appearance	scalar	*Visual	NORML	NORML	NORML	
Sodium     ppm     ASTM D5185m     2     <1	Odor	scalar	*Visual	NORML	NORML	NORML	
Boron     ppm     ASTM D5185m     266     290        Barium     ppm     ASTM D5185m     3     0        Molybdenum     ppm     ASTM D5185m     11     3        Manganese     ppm     ASTM D5185m     13     6        Magnesium     ppm     ASTM D5185m     1     <1        Calcium     ppm     ASTM D5185m     148     154        Phosphorus     ppm     ASTM D5185m     1422     1293        Zinc     ppm     ASTM D5185m     80     74        Sulfur     ppm     ASTM D5185m     24537	Emulsified Water	scalar	*Visual	>0.2	NEG	NEG	
Boron     ppm     ASTM D5185m     266     290        Barium     ppm     ASTM D5185m     3     0        Molybdenum     ppm     ASTM D5185m     11     3        Manganese     ppm     ASTM D5185m     13     6        Magnesium     ppm     ASTM D5185m     1     <1        Calcium     ppm     ASTM D5185m     148     154        Phosphorus     ppm     ASTM D5185m     1422     1293        Zinc     ppm     ASTM D5185m     80     74        Sulfur     ppm     ASTM D5185m     24537	Sodium	ppm	ASTM D5185m		2	<1	
Barium     ppm     ASTM D5185m     3     0        Molybdenum     ppm     ASTM D5185m     11     3        Manganese     ppm     ASTM D5185m     13     6        Magnesium     ppm     ASTM D5185m     13     6        Calcium     ppm     ASTM D5185m     1     <1        Phosphorus     ppm     ASTM D5185m     148     154        Zinc     ppm     ASTM D5185m     80     74        Sulfur     ppm     ASTM D5185m     24537					266	290	
Manganese     ppm     ASTM D5185m     13     6        Magnesium     ppm     ASTM D5185m     1     <1	Barium		ASTM D5185m		3	0	
Manganese     ppm     ASTM D5185m     13     6        Magnesium     ppm     ASTM D5185m     1     <1	Molybdenum	ppm	ASTM D5185m		11	3	
Magnesium     ppm     ASTM D5185m     1     <1	Manganese		ASTM D5185m		13	6	
Calcium     ppm     ASTM D5185m     148     154        Phosphorus     ppm     ASTM D5185m     1422     1293        Zinc     ppm     ASTM D5185m     80     74        Sulfur     ppm     ASTM D5185m     24537	Magnesium		ASTM D5185m		1	<1	
Phosphorus     ppm     ASTM D5185m     1422     1293        Zinc     ppm     ASTM D5185m     80     74        Sulfur     ppm     ASTM D5185m     25563     24537	Calcium		ASTM D5185m		148	154	
Zinc     ppm     ASTM D5185m     80     74        Sulfur     ppm     ASTM D5185m     25563     24537	Phosphorus		ASTM D5185m		1422	1293	
Sulfur     ppm     ASTM D5185m     25563     24537	Zinc		ASTM D5185m		80	74	
	Sulfur	ppm	ASTM D5185m		25563	24537	
					102		

Report Id: CWMMAR [WUSCAR] 06222670 (Generated: 06/29/2024 11:36:10) Rev: 1

Submitted By: AMANDA KARI





**CW MATTHEWS** Laboratory : WearCheck USA - 501 Madison Ave., Cary, NC 27513 Sample No. : ASC0010894 Received : 27 Jun 2024 1600 KENVIEW DRIVE Lab Number : 06222670 Tested MARIETTA, GA : 28 Jun 2024 Unique Number : 11100867 Diagnosed : 29 Jun 2024 - Don Baldridge US 30060 Test Package : CONST Contact: JOHN FARESS Certificate L2367 To discuss this sample report, contact Customer Service at 1-800-237-1369. jfaress@cwmatthews.com \* - Denotes test methods that are outside of the ISO 17025 scope of accreditation. Т: Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012) F: