

VOLVO A30 753369

Component Rear Axle

VÕLVO PREMIUM GEAR OIL 85W-140 GL-5 (--- GAL)

RECOMMENDATION	
Resample at the next service interval	to monitor.

WEAR

All component wear rates are normal.

## CONTAMINATION

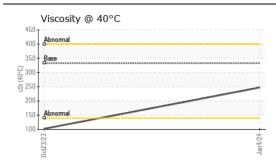
There is no indication of any contamination in the oil.

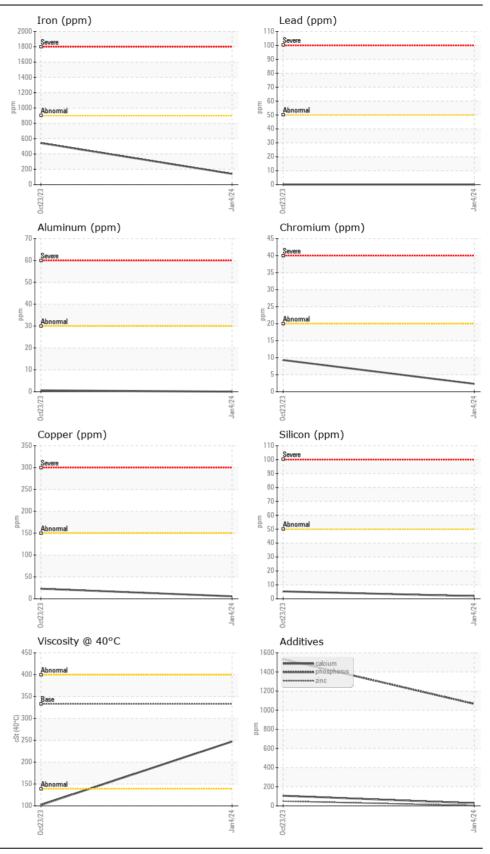
## FLUID CONDITION

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

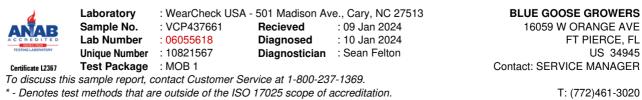
TestUOMMethodLimit/MCurrentHistory1History1Sample NumerCClient InfoVCP437661VCP432919Sample DateCClient InfoV4 Jan202423 Oct 2023Machine AgehrsClient InfoI4861052Oil AgehrsClient InfoO0Filter AgehrsClient InfoNot ChangeNot ChangeSample StatusClient InfoNot ChangeNot ChangeTronpmASTM D5186-90014005420NickelpmASTM D5185-100G14NickelpmASTM D5185-200QNickelpmASTM D5185-300G1SilverpmASTM D5185-300G1JuninumpmASTM D5185-500GAuminumpmASTM D5185-500GVanadiumpmASTM D5185-500GVanadiumpmASTM D5185-500GVanadiumpmASTM D5185-500GVanadiumpmASTM D5185-500GVanadiumpmASTM D5185-500GVanadiumpmASTM D5185-500G		<u> </u>	<u> </u>				
Sample DateClient IntoValuan 202423 Oct 2023Machine AgehrsClient Into14861052Oil AgehrsClient Into00Filter AgehrsClient IntoNot ChangedChangedOil ChangedClient IntoNot ChangedNot ChangedFilter ChangedClient IntoNot ChangedNot ChangedSample StatusClient IntoNot ChangedNot ChangedIronppmASTM D5185>9001405422NickelppmASTM D5185>20029NickelppmASTM D5185>200C0SilverppmASTM D5185>5000AluminumppmASTM D5185>5000VanadiumppmASTM D5185>500VanadiumppmASTM D5185>20VanadiumppmASTM D5185>20VanadiumppmASTM D5185>20VanadiumppmASTM D5185>20VanadiumppmASTM D5185>20VanadiumppmASTM D5185>20VanadiumppmASTM D5185>20SiliconppmASTM D5185>20NONE <th>Test</th> <th>UOM</th> <th>Method</th> <th>Limit/Abn</th> <th>Current</th> <th>History1</th> <th>History2</th>	Test	UOM	Method	Limit/Abn	Current	History1	History2
Machine Age Oil AgehrsClient InfoI 4861052Oil AgehrsClient Info00Filter AgehrsClient InfoNot ChangedChangedOil ChangedClient InfoNot ChangedNot ChangedFilter ChangedQClient InfoNot ChangedNot ChangedSample StatusSample StatusSample StatusNot ChangedIronppmASTM D5185900140542ChromiumppmASTM D518510<14NickelppmASTM D518510<10SilverppmASTM D51855000AluminumppmASTM D51855000LeadppmASTM D518550623VanadiumppmASTM D51855010<1VanadiumppmASTM D51855010<1VanadiumppmASTM D51855010<1Valderscala'VisualNONENONENONESiliconppmASTM D518550103SiliconppmASTM D518550103SiliconppmASTM D51855010SiliconppmASTM D518510NONENONE <th>Sample Number</th> <th></th> <th>Client Info</th> <th></th> <th>VCP437661</th> <th>VCP432919</th> <th></th>	Sample Number		Client Info		VCP437661	VCP432919	
Oil AgehrsClient InfoO0Filter AgehrsClient InfoNot ChangedChangedOil ChangedClient InfoNot ChangedNot ChangedFilter ChangedQClient InfoNot ChangedNot ChangedSample StatusSample StatusSample StatusNot ChangedIronppmASTM D518s900140542ChromiumppmASTM D518s10<14NickelppmASTM D518s10<14SilverppmASTM D518s5000AluminumppmASTM D518s5000LeadppmASTM D518s50623VandaumppmASTM D518s50623VandaumppmASTM D518s50101ValdaumppmASTM D518s50101ValdaumppmASTM D518s50101ValdaumppmASTM D518s50101ValdaumppmASTM D518s50111ValdaumppmASTM D518s50111ValdaumppmASTM D518s50111ValdaumppmASTM D518s10Silicon	Sample Date		Client Info		04 Jan 2024	23 Oct 2023	
Filter Age Oli ChangedIsoClient Info00Gli ChangedClient InfoNot ChangedChangedFilter ChangedClient InfoNot ChangedNot ChangedSample StatusVertor InfoNot ChangedAstronomical InfoNot ChangedIronppmASTM D5185n>90014005422NickelppmASTM D5185n>10<14NickelppmASTM D5185n>10<10SilverppmASTM D5185n>10<10AluminumppmASTM D5185n>5000CopperppmASTM D5185n>50623VanadiumppmASTM D5185n>20<1<1VanadiumppmASTM D5185n>20<1<1Vellow Metalscalar'VisualNONENONENONESiliconppmASTM D5185n>2003ValderwC Method>0.2NCMENONESiliconppmASTM D5185n>50103SiliconppmASTM D5185n>2003SiliconppmASTM D5185n>20NCMENONESiliconppmASTM D5185n>20NCMENCMESoliconppmASTM D	Machine Age	hrs	Client Info		1486	1052	
Oli ChangedClient IntoNot ChangedChangedFilter ChangedClient IntoNot ChangedNot ChangedSample StatusNot ChangedNot ChangedNot ChangedIronppmASTM D5185m>0014005422ChroniumppmASTM D5185m>10<14NickelppmASTM D5185m>10<14SilverppmASTM D5185mS00AluminumppmASTM D5185m5000LeadppmASTM D5185m50623VanadiumppmASTM D5185m50623VanadiumppmASTM D5185m50623Velhow Metalscalar'VisualNONENONENONEValdervsilauNONENONENONESiliconppmASTM D5185m>5025SiliconppmASTM D5185m>502ScalarSiliconppmASTM D5185m>50103SiliconppmASTM D5185m>5010ScalarSiliconppmASTM D5185m>5010NONESiliconscalar'VisualNONENONENONESiliconscalar'Visual <th>Oil Age</th> <th>hrs</th> <th>Client Info</th> <th></th> <th>0</th> <th>0</th> <th></th>	Oil Age	hrs	Client Info		0	0	
Filter ChangedClient InfoNat ChangedATTENTIONSample StatusClient InfoNOR ChangedATTENTIONIronppmASTM D5185>900140542ChromiumppmASTM D5185>10<14NickelppmASTM D5185>10<14NickelppmASTM D5185>10<14SilverppmASTM D518500<AluminumppmASTM D5185>300<LeadppmASTM D5185>30623CopperppmASTM D5185>20<1<VanadiumppmASTM D5185>20<1<VanadiumppmASTM D5185>20<1<Vellow Metalscalar*VisualNONENONESiliconppmASTM D5185>2003SiliconppmASTM D5185>2003SiliconppmASTM D5185>2003SiliconppmASTM D5185>2003SiliconppmASTM D5185>2003SiliconppmASTM D5185>2003SoliconppmASTM D5185>20NONENONE<	Filter Age	hrs	Client Info		0	0	
Sample StatusNORMALATTENTIONIronppmASTM D5185>900140542ChromiumppmASTM D5185>10<14NickelppmASTM D5185>10<14TitaniumppmASTM D5185>10<14SilverppmASTM D5185>00<AluminumppmASTM D5185>300<1LeadppmASTM D5185>5000CopperppmASTM D5185>20<1<1VanadiumppmASTM D5185>20<1<1Vellow Metalscalar*VisualNONENONENONEVellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185>2003SiliconppmASTM D5185>2003SiliconppmASTM D5185>2003SiliconppmASTM D5185>2003SiliconppmASTM D5185>2003SiliconppmASTM D5185>2003SiliconppmASTM D5185>2003SoliconppmASTM D5185>20NORENORE <t< th=""><th>Oil Changed</th><th></th><th>Client Info</th><th></th><th>Not Changd</th><th>Changed</th><th></th></t<>	Oil Changed		Client Info		Not Changd	Changed	
IronppmASTM D5185m>900140542ChromiumppmASTM D5185m>2029NickelppmASTM D5185m>10<14TitaniumppmASTM D5185m>10<10SilverppmASTM D5185mS000<AluminumppmASTM D5185m>50000LeadppmASTM D5185m>50000CopperppmASTM D5185m>20<1<1VanadiumppmASTM D5185m>20<1<1VanadiumppmASTM D5185m>20<1<1VanadiumppmASTM D5185m>20<1<1Yellow Metalscalar*VisualNONENONENONEYellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>2003SiliconppmASTM D5185m>2003SiliconppmASTM D5185m>2003SiliconppmASTM D5185m>2003SiliconppmASTM D5185m>20NORENORESoliconscalar*VisualNORENORENORESiliconscalar*Visual <th>Filter Changed</th> <th></th> <th>Client Info</th> <th></th> <th>Not Changd</th> <th>Not Changd</th> <th></th>	Filter Changed		Client Info		Not Changd	Not Changd	
ChromiumppmASTM D5185m>C029NickelppmASTM D5185m>10<14TitaniumppmASTM D5185m>10<10SilverppmASTM D5185m>300<1AluminumppmASTM D5185m>5000LeadppmASTM D5185m>50623CopperppmASTM D5185m>20<1<1VanadiumppmASTM D5185m>20<1<1VanadiumppmASTM D5185m>20<1<1VanadiumppmASTM D5185m>20<1<1Vellow Metalscalar*VisualNONENONENONE<SiliconppmASTM D5185m>2003SiliconppmASTM D5185m>2003SiliconppmASTM D5185m>2003SiliconppmASTM D5185m>2003Siliconscalar*VisualNONENONENONESodumppmASTM D5185m>2003Siliconscalar*VisualNONENONESodumppmASTM D5185m>20NONESodumppmASTM D5185m>20NORMLNORML <th>Sample Status</th> <th></th> <th></th> <th></th> <th>NORMAL</th> <th>ATTENTION</th> <th></th>	Sample Status				NORMAL	ATTENTION	
ChromiumppmASTM D5185m>C029NickelppmASTM D5185m>10<14TitaniumppmASTM D5185m>10<10SilverppmASTM D5185m>300<1AluminumppmASTM D5185m>5000LeadppmASTM D5185m>50623CopperppmASTM D5185m>20<1<1VanadiumppmASTM D5185m>20<1<1VanadiumppmASTM D5185m>20<1<1VanadiumppmASTM D5185m>20<1<1Vellow Metalscalar*VisualNONENONENONE<SiliconppmASTM D5185m>2003SiliconppmASTM D5185m>2003SiliconppmASTM D5185m>2003SiliconppmASTM D5185m>2003Siliconscalar*VisualNONENONENONESodumppmASTM D5185m>2003Siliconscalar*VisualNONENONESodumppmASTM D5185m>20NONESodumppmASTM D5185m>20NORMLNORML <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
NickelppmASTM D5185m>10<1	-	ppm			-	-	
TitaniumppmASTM D5185m<1		ppm			_		
SilverppmASTM D5185mO0AluminumppmASTM D5185m>30O<1LeadppmASTM D5185m>50O0CopperppmASTM D5185m>150623TinppmASTM D5185m>20<1<1VanadiumppmASTM D5185m>20<1<1White Metalscalar*VisualNONENONENONEYellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>5025SiliconppmASTM D5185m>2003SiliconppmASTM D5185m>2003Silitscalar*VisualNONENORENONESilitscalar*VisualNONENONENONESand/Dirtscalar*VisualNORENORENOREAppearancescalar*VisualNORNORMLNORMLSodiumppmASTM D5185m11182303BoronppmASTM D5185m0.005ManganeseppmASTM D5185m0.0520.0Manganeseppm				>10			
AluminumppmASTM D5185m>300<1							
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Copper  ppm  ASTM D5185m  >150  6  23     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  2  5     Potassium  ppm  ASTM D5185m  >20  0  3     Silicon  ppm  ASTM D5185m  >20  0  3     Silit  scalar  *Visual  NONE  NONE  NONE     Debris  scalar  *Visual  NONE  NORML  NORML     Appearance  scalar  *Visual  NORML  NORML  NORML     Godr  scalar  *Vis		ppm		>30	-	<1	
TinppmASTM D5185m>20<1		ppm		>50	-		
VanadiumppmASTM D5185mC0<1	Copper	ppm	ASTM D5185m	>150	6	23	
White Metalscalar*VisualNONENONENONEYellow Metalscalar*VisualNONENONENONESiliconppmASTM D5185m>50255PotassiumppmASTM D5185m>2003WaterWC Method>0.2NEGNEGSilitscalar*VisualNONENONENONEDebrisscalar*VisualNONENONENONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMNORMLNORMLOdorscalar*VisualNORMNORMLNORMLSodiumppmASTM D5185m0.0110BoronppmASTM D5185m0.007ManganeseppmASTM D5185m0.0520ManganeseppmASTM D5185m0.0520ManganesiumppmASTM D5185m9327106PhosphorusppmASTM D5185m114349SulfurppmASTM D5185m104349	Tin	ppm	ASTM D5185m	>20	<1	<1	
Yellow Metalscalar*VisualNONENONENONENONESiliconppmASTM D5185m>5025PotassiumppmASTM D5185m>2003WaterWC Method>0.2NEGNEGSiltscalar*VisualNONENONENONEDebrisscalar*VisualNONELIGHTNONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLSodiumppmASTM D5185m5.010BoronppmASTM D5185m0.005ManganeseppmASTM D5185m0.9077ManganeseppmASTM D5185m39<1520MangensiumppmASTM D5185m93277106PhosphorusppmASTM D5185m920106661533SulfurppmASTM D5185m104349	Vanadium	ppm	ASTM D5185m		0	<1	
SiliconppmASTM D5185m>50255PotassiumppmASTM D5185m>2003WaterWC Method>0.2NEGNEGSiltscalar*VisualNONENONENONEDebrisscalar*VisualNONELIGHTNONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLSodiumppmASTM D5185m50.2NEGNEGBoronppmASTM D5185m11182303BariumppmASTM D5185m0.005ManganeseppmASTM D5185m0.020MagnesiumppmASTM D5185m9327106PhosphorusppmASTM D5185m104349ZincppmASTM D5185m104349	White Metal	scalar	*Visual	NONE	NONE	NONE	
PotassiumppmASTM D5185m>2003WaterWC Method>0.2NEGNEGSiltscalar*VisualNONENONENONEDebrisscalar*VisualNONELIGHTNONESand/Dirtscalar*VisualNORNORENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLGodrscalar*VisualNORMLNORMLNORMLSodiumppmASTM D5185m110BoronppmASTM D5185m0.005MolybdenumppmASTM D5185m0.05ManganeseppmASTM D5185m0.05MagnesiumppmASTM D5185m9327106PhosphorusppmASTM D5185m92010661533SulfurppmASTM D5185m201792626726088	Yellow Metal	scalar	*Visual	NONE	NONE	NONE	
WaterWC Method>0.2NEGNEGSiltscalar*VisualNONENONENONEDebrisscalar*VisualNONELIGHTNONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m111182303BariumppmASTM D5185m0.005MolybdenumppmASTM D5185m0.0520MagnesiumppmASTM D5185m93271066PhosphorusppmASTM D5185m92010661533SulfurppmASTM D5185m2017926088	Silicon	ppm	ASTM D5185m	>50	2	5	
Siltscalar*VisualNONENONENONEDebrisscalar*VisualNONELIGHTNONESand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m111182303BoronppmASTM D5185m0.005BariumppmASTM D5185m0.007MolybdenumppmASTM D5185m0.05MagnesiumppmASTM D5185m93271066PhosphorusppmASTM D5185m92010661533ZincppmASTM D5185m104349SulfurppmASTM D5185m2017926088	Potassium	ppm	ASTM D5185m	>20	0	3	
Debrisscalar*VisualNONELIGHTNONESand/Dirtscalar*VisualNORNONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m11182303BoronppmASTM D5185m0.005MolybdenumppmASTM D5185m0.0520ManganeseppmASTM D5185m0.0520MagnesiumppmASTM D5185m93271066PhosphorusppmASTM D5185m92010661533ZincppmASTM D5185m2017926267726088	Water		WC Method	>0.2	NEG	NEG	
Sand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m111182303BoronppmASTM D5185m111182303BariumppmASTM D5185m0.005MolybdenumppmASTM D5185m0.0520ManganeseppmASTM D5185m9327106PhosphorusppmASTM D5185m92010661533ZincppmASTM D5185m104349SulfurppmASTM D5185m2017926088	Silt	scalar	*Visual	NONE	NONE	NONE	
Appearancescalar*VisualNORMLNORMLNORMLNORMLNORMLNORMLIOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLIEmulsified Waterscalar*Visual>0.2NEGNEGNEGSodiumppmASTM D5185m111182303BoronppmASTM D5185m0.005BariumppmASTM D5185m0.005MolybdenumppmASTM D5185m0.0520ManganeseppmASTM D5185m0.0520MagnesiumppmASTM D5185m93271066PhosphorusppmASTM D5185m92010661533ZincppmASTM D5185m104349SulfurppmASTM D5185m20179260880	Debris	scalar	*Visual	NONE	LIGHT	NONE	
Odorscalar*VisualNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m10BoronppmASTM D5185m111182303BariumppmASTM D5185m0.005MolybdenumppmASTM D5185m0.007ManganeseppmASTM D5185m0.0520MagnesiumppmASTM D5185m9327106PhosphorusppmASTM D5185m92010661533ZincppmASTM D5185m104349SulfurppmASTM D5185m201792626726088	Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	
Emulsified Waterscalar*Visual>0.2NEGNEGSodiumppmASTM D5185m110BoronppmASTM D5185m111182303BariumppmASTM D5185m0.005MolybdenumppmASTM D5185m0.907ManganeseppmASTM D5185m0.0520MagnesiumppmASTM D5185m9327106PhosphorusppmASTM D5185m92010661533ZincppmASTM D5185m104349SulfurppmASTM D5185m2017926267260088	Appearance	scalar	*Visual	NORML	NORML	NORML	
Sodium  ppm  ASTM D5185m  1  0     Boron  ppm  ASTM D5185m  111  182  303     Barium  ppm  ASTM D5185m  0.0  0  5     Molybdenum  ppm  ASTM D5185m  0.0  0  5     Manganese  ppm  ASTM D5185m  0.0  5  20     Magnesium  ppm  ASTM D5185m  0.0  5  20     Phosphorus  ppm  ASTM D5185m  0.0  5  20     Phosphorus  ppm  ASTM D5185m  93  <-1  5     Phosphorus  ppm  ASTM D5185m  93  27  106     Zinc  ppm  ASTM D5185m  920  1066  1533     Sulfur  ppm  ASTM D5185m  104  3  49	Odor	scalar	*Visual	NORML	NORML	NORML	
Boron  ppm  ASTM D5185m  111  182  303     Barium  ppm  ASTM D5185m  0.0  0  5     Molybdenum  ppm  ASTM D5185m  0.0  0  7     Manganese  ppm  ASTM D5185m  0.0  5  20     Magnesium  ppm  ASTM D5185m  39  <1  5     Calcium  ppm  ASTM D5185m  93  27  106     Phosphorus  ppm  ASTM D5185m  920  1066  1533     Zinc  ppm  ASTM D5185m  104  3  49     Sulfur  ppm  ASTM D5185m  20179  26267  26088	Emulsified Water	scalar	*Visual	>0.2	NEG	NEG	
Barium  ppm  ASTM D5185m  0.0  0  5     Molybdenum  ppm  ASTM D5185m  0.9  0  7     Manganese  ppm  ASTM D5185m  0.0  5  200     Magnesium  ppm  ASTM D5185m  0.0  5  200     Magnesium  ppm  ASTM D5185m  39  <1	Sodium	ppm	ASTM D5185m		1	0	
Molybdenum  ppm  ASTM D5185m  0.9  0  7     Manganese  ppm  ASTM D5185m  0.0  5  20     Magnesium  ppm  ASTM D5185m  39  <1  5     Calcium  ppm  ASTM D5185m  93  27  106     Phosphorus  ppm  ASTM D5185m  920  1066  1533     Zinc  ppm  ASTM D5185m  104  3  49     Sulfur  ppm  ASTM D5185m  20179  26267  26088	Boron	ppm	ASTM D5185m	111	182	303	
Manganese  ppm  ASTM D5185m  0.0  5  20     Magnesium  ppm  ASTM D5185m  39  <1	Barium	ppm	ASTM D5185m	0.0	0	5	
Magnesium  ppm  ASTM D5185m  39  <1	Molybdenum	ppm	ASTM D5185m	0.9	0	7	
Calcium  ppm  ASTM D5185m  93  27  106     Phosphorus  ppm  ASTM D5185m  920  1066  1533     Zinc  ppm  ASTM D5185m  104  3  49     Sulfur  ppm  ASTM D5185m  20179  26267  26088		0.000	ASTM D5185m	0.0	5	20	
Phosphorus  ppm  ASTM D5185m  920  1066  1533     Zinc  ppm  ASTM D5185m  104  3  49     Sulfur  ppm  ASTM D5185m  20179  26267  26088	Manganese	ррпі	No III Boroom				
Phosphorus  ppm  ASTM D5185m  920  1066  1533     Zinc  ppm  ASTM D5185m  104  3  49     Sulfur  ppm  ASTM D5185m  20179  26267  26088	Ū			39	<1	5	
Zinc  ppm  ASTM D5185m  104  3  49     Sulfur  ppm  ASTM D5185m  20179  26267  26088	Magnesium	ppm	ASTM D5185m				
	Magnesium Calcium	ppm ppm	ASTM D5185m ASTM D5185m	93	27	106	
	Magnesium Calcium Phosphorus	ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m	93 920	27 1066	106 1533	
	Magnesium Calcium Phosphorus Zinc	ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	93 920 104	27 1066 3	106 1533 49	

Contact/Location: SERVICE MANAGER - BLUFOR









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

T: (772)461-3020 F:

Contact/Location: SERVICE MANAGER - BLUFOR