

## WEAR ABNORMAL CONTAMINATION NORMAL FLUID CONDITION NORMAL

## Machine Id MACK 25 Component Transmission (Auto) Fluid BP AUTRAN SYN 295 (--- GAL)

No corrective action is recommended at this time. We recommend an early resample to monitor this condition.

WEAR
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The iron level is abnormal. The aluminum level is abnormal.

## CONTAMINATION

RECOMMENDATION

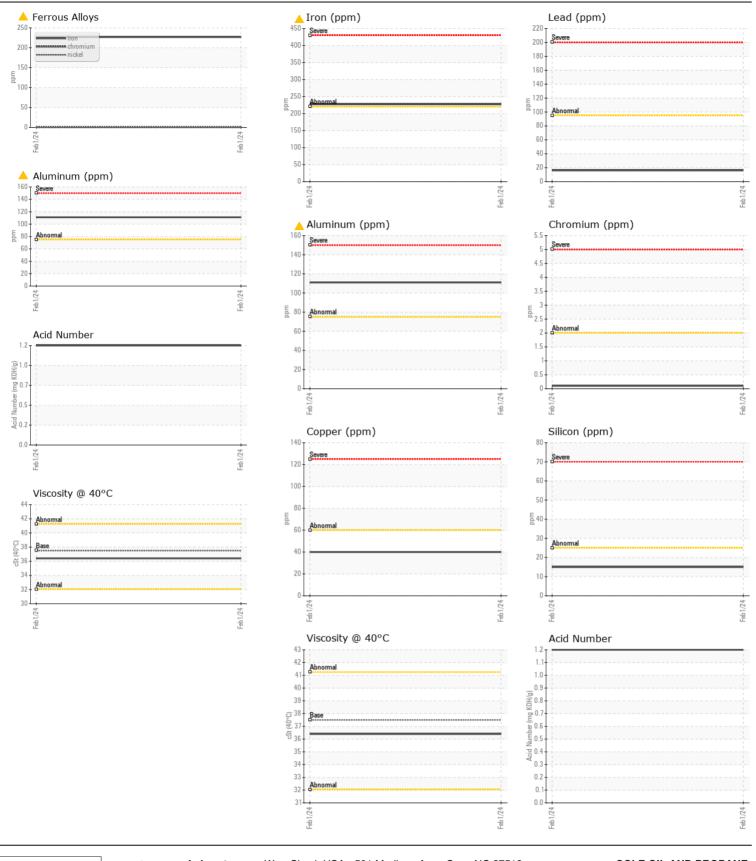
There is no indication of any contamination in the fluid.

FLUID CONDITION				
	FUU	DI	<b>HOIN</b>	ON

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

TestUOMMethodLimit/ACurrentHistory1History2Sample NumberClient InfoPA0071002Sample DateClient InfoU1 Feb 2024Machine AgemlsClient Info290465Pilter AgemlsClient InfoK60000Oil ChangedClient InfoN/AFilter AgemlsClient InfoN/ASample StatusClient InfoN/AIronppmASTM D5185>22ChromiumppmASTM D5185>2NickelppmASTM D5185>50SilverppmASTM D5185>50SilverppmASTM D5185>50CopperppmASTM D5185>500VanadiumppmASTM D5185>500VanadiumppmASTM D5185>500VanadiumppmASTM D5185>5016SiltonppmASTM D5185>5015SiltonppmASTM D5185>20<11SiltonppmASTM D5185>20<11Silton<							
Sample DateClient InfoOI Feb 202Machine AgemlsClient Info290465Oil AgemlsClient Info60000Filter AgemlsClient InfoN/AOil ChangedClient InfoN/AFilter ChangedClient InfoN/ASample StatusClient InfoN/ASample StatusStample StatusABNORMALIronpmASTM D5185>2<1NickelpmASTM D5185>50NickelpmASTM D5185>50AluminumpmASTM D5185>50SilverpmASTM D5185>516CopperpmASTM D5185>516QuandatiumpmASTM D5185>105VanadiumpmASTM D5185>5016VisualNONENONENONESilconpmASTM D5185>101SilconppASTM D5185>2015SilconppASTM D5185>2015SilconppASTM D5185>20SilconppASTM D5185>20SilconppASTM D5185>20	Test	UOM	Method	Limit/Abn	Current	History1	History2
Machine AgemisClient Info290465Oil AgemisClient Info60000Filter AgemisClient InfoN/AOil ChangedClient InfoN/AFilter ChangedClient InfoN/ASample StatusClient InfoN/AIronppmASTM D5185>220A227ChromiumppmASTM D5185>2ANickelppmASTM D5185>2ASilverppmASTM D5185>50AluminmppmASTM D5185>50CopperppmASTM D5185>5016QuandumppmASTM D5185>5016VanadumppmASTM D5185>5016VanadumppmASTM D5185>5016VanadumppmASTM D5185>5016VanadumppmASTM D5185>5016VanadumppmASTM D5185>5016VanadumppmASTM D5185>2016VanadumppmASTM D5185>2016V	Sample Number		Client Info		PCA0071002		
Oil AgemisClient Info60000Filter AgemisClient InfoN/AOil ChangedClient InfoN/AFilter ChangedClient InfoN/ASample Status-KANIronppmASTM D5185m-220A227IronppmASTM D5185m-20NickelppmASTM D5185m-500TitaniumppmASTM D5185m-500SilverppmASTM D5185m-5016AuminumppmASTM D5185m-50160QanaduumppmASTM D5185m-50160VanaduumppmASTM D5185m-50160VanaduumppmASTM D5185m-50100VanaduumppmASTM D5185m-20160VanaduumppmASTM D5185m-20160VanaduumppmASTM D5185m-20160VanaduumppmASTM D5185m-20161VanaduumppmASTM D5185m-20161VanaduumppmASTM D5185m-20161VanaduumppmASTM D5185m-20161VanaduumppmASTM D5185m-20Va	Sample Date		Client Info		01 Feb 2024		
Filter AgemisClient Info60000Oil ChangedClient InfoN/AFilter ChangedClient InfoN/ASample StatusABNORMALIronppmASTM D5185>220NickelppmASTM D5185>20NickelppmASTM D5185>20NickelppmASTM D5185>50NickelppmASTM D5185>50AluminumppmASTM D5185>5016LeadppmASTM D5185>50400CopperppmASTM D5185>50400YanadiumppmASTM D5185>50400VanadiumppmASTM D5185>5016Yellow Metalscalar'VisualNONENONESiliconppmASTM D5185>20<11SiliconppmASTM D5185>20<16SiliconppmASTM D5185>20<16SiliconppmASTM D5185>20<16SiliconppmASTM D5185>20<16SiliconppmASTM D5185>20<16-	Machine Age	mls	Client Info		290465		
Oil ChangedClient InfoN/AFilter ChangedClient InfoN/ASample StatusABNORMALIronppmASTM D5185>220NickelppmASTM D5185>2NickelppmASTM D5185>20TitaniumppmASTM D5185>50SilverppmASTM D5185>50AluminumppmASTM D5185>5016LeadppmASTM D5185>5016CopperppmASTM D5185>50160VanadiumppmASTM D5185>50160VanadiumppmASTM D5185>50160VandufumppmASTM D5185>50160VandufumppmASTM D5185>50150SiliconppmASTM D5185>20161SiliconppmASTM D5185>20<-1SiliconppmASTM D5185>20<-1SiliconppmASTM D5185>20<-1SiliconppmASTM D5185>20<-1SodiumppmASTM D5185<	Oil Age	mls	Client Info		60000		
Filter Changed Sample StatusCilent InoN/AIronppmASTM D5185m<>2.20▲ 227IronppmASTM D5185m<>2.2<1NickelppmASTM D5185m>.2<1NickelppmASTM D5185m>.50SilverppmASTM D5185m>.50AluminumppmASTM D5185m>.5040LeadppmASTM D5185m>.50400CopperppmASTM D5185m>.50400VanadiumppmASTM D5185m>.50400Veltow Metalscalar'VisualNONENONEYellow Metalscalar'VisualNONEInfoSiliconppmASTM D5185m>.20<15SiliconppmASTM D5185m>.20<16Siliconscalar'VisualNONEInfoSolitscalar'VisualNONEInfoSolitscalar'VisualNONEInfoSolitscalar'VisualNORMInfoSolitscalar'VisualNORMInfoSo	Filter Age	mls	Client Info		60000		
Sample StatusABNORMALIronpmASTM D5185>220A227ChromiumpmASTM D5185>2<1NickelpmASTM D5185>2<1NickelpmASTM D5185>2<1SilverppmASTM D5185>500SilverppmASTM D5185>5016AluminumppmASTM D5185>5016LeadppmASTM D5185>5016CopperppmASTM D5185>1050VanadiumppmASTM D5185>1050VanadiumppmASTM D5185>2015Yellow Metalscalar'VisualNONENONEYellow Metalscalar'VisualNONEIncoSiliconppmASTM D5185>2015SiliconppmASTM D5185>20IncoSiliconppmASTM D5185>20IncoSiliconppmASTM D5185>20IncoSiliconscalar'VisualNONEIncoSoliconscalar'VisualNOREInco<	Oil Changed		Client Info		N/A		
IronppmASTM D5185m>220A227ChromiumppmASTM D5185m>2<1NickelppmASTM D5185m>50TitaniumppmASTM D5185m>50SilverppmASTM D5185m>500AluminumppmASTM D5185m>5016LeadppmASTM D5185m>5040CopperppmASTM D5185m>6040VanadiumppmASTM D5185m>1055VanadiumppmASTM D5185m>10NONEVellow Metalscalar*VisualNONENONESiliconppmASTM D5185m>20<15SiliconppmASTM D5185m>20<15SiliconppmASTM D5185m>20<1SiliconppmASTM D5185m>20<1SiliconppmASTM D5185m>20<1SiliconppmASTM D5185m>20<1SiliconppmASTM D5185m>20<1SiliconppmASTM D5185m>20<16Sod	Filter Changed		Client Info		N/A		
ChromiumppmASTM D5185m>2<1	Sample Status				ABNORMAL		
ChromiumppmASTM D5185m>2<1	Iron	ppm	ASTM D5185m	>220	<b>A</b> 227		
NickelppmASTM D5185m>50TitaniumppmASTM D5185m>50SilverppmASTM D5185m>50AluminumppmASTM D5185m>5016LeadppmASTM D5185m>50400CopperppmASTM D5185m>105TinppmASTM D5185m>105VanadiumppmASTM D5185m>105White Metalscalar*VisualNONENONESiliconppmASTM D5185m>2515PotassiumppmASTM D5185m>20<1Silitscalar*VisualNONEIncr<Siltscalar*VisualNONEIncrSiltscalar*VisualNONENONESoltscalar*VisualNONEIncrSodumppmASTM D5185m>20<1SodumppmASTM D5185m>20<1Soltscalar*VisualNONEIncrSodumppmASTM D5185m>20<1SodumppmASTM D5185mNORESodiumppmASTM D5185mNORESodiumppmASTM D5185m0M	Chromium		ASTM D5185m	>2	<1		
TitaniumppmASTM D5185m<							
SilverppmASTM D5185m>50AluminumppmASTM D5185m>75▲ 111LeadppmASTM D5185m>9516CopperppmASTM D5185m>6040TinppmASTM D5185m>105VanadiumppmASTM D5185m>105White Metalscalar*VisualNONENONEYellow Metalscalar*VisualNONE15SiliconppmASTM D5185m>2515SiliconppmASTM D5185m>20<1WaterWC Method>0.1NEGSilitscalar*VisualNONEILGHTSand/Dirtscalar*VisualNORENOREAppearancescalar*VisualNORNORMLSodiumppmASTM D5185m8BoronppmASTM D5185m0ManganeseppmASTM D5185m0ManganeseppmASTM D5185m36ManganeseppmASTM D5185m36Phosphorus	Titanium				<1		
Aluminum  ppm  ASTM D5185m  >75  ▲ 111      Lead  ppm  ASTM D5185m  >95  16      Copper  ppm  ASTM D5185m  >60  40      Vanadium  ppm  ASTM D5185m  >10  5      Vanadium  ppm  ASTM D5185m  >10  0      White Metal  scalar  *Visual  NONE  NONE      Yellow Metal  scalar  *Visual  NONE  NONE      Yellow Metal  scalar  *Visual  NONE  15      Yellow Metal  scalar  *Visual  NONE  IGG				>5	0		
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Copper  ppm  ASTM D5185m  >60  40     Tin  ppm  ASTM D5185m  >10  5     Vanadium  ppm  ASTM D5185m  >10  5     White Metal  scalar  *Visual  NONE  NONE     Yellow Metal  scalar  *Visual  NONE      Silicon  ppm  ASTM D5185m<>20  <1      Vater  WC Method  >0.1  NEG      Silit  scalar  *Visual  NONE  I     Sand/Dirt  scalar  *Visual  NONE  I  I    Appearance  scalar  *Visual  NORML  NORML  I    Godr  scalar  *Visual  NORML  NORML  I    Appearance  scalar  *Visual  NORML  I  I    Godr  scalar  *Visual  NORML  Inco							
TinppmASTM D5185m>105VanadiumppmASTM D5185m0White Metalscalar*VisualNONENONEYellow Metalscalar*VisualNONENONESiliconppmASTM D5185m>2515PotassiumppmASTM D5185m>20<1WaterWC Method>0.1NEGSilitscalar*VisualNONEILGHTDebrisscalar*VisualNONENONESand/Dirtscalar*VisualNORLNONEAppearancescalar*VisualNORMLOdorscalar*VisualNORMLNORMLSodiumppmASTM D5185m8BoronppmASTM D5185m0ManganeseppmASTM D5185m22ManganeseppmASTM D5185m0ManganesiumppmASTM D5185m2PhosphorusppmASTM D5185m3ManganesiumppmASTM D5185m3PhosphorusppmASTM D5185m3Adidumer (AN)ppmASTM D5185m3Manganesiumppm	Copper						
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White Metal Yellow Metalscalar*VisualNONENONEYellow Metalscalar*VisualNONENONESiliconppmASTM D5185m>2015PotassiumppmASTM D5185m>20<1WaterWC Method>0.1NEGSilitscalar*VisualNONEILIGHTDebrisscalar*VisualNONENONESand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLSodiumppmASTM D5185mS3BoronppmASTM D5185m0ManganeseppmASTM D5185m0ManganeseppmASTM D5185m336PhosphorusppmASTM D5185m336ZincppmASTM D5185m336Acid Number (AN)mg KOH2ASTM D5185m3358	Vanadium		ASTM D5185m		0		
Yellow Metalscalar*VisualNONENONESiliconppmASTM D5185m>2015PotassiumppmASTM D5185m>20<1WaterWC Method>0.1NEGSiltscalar*VisualNONELIGHTDebrisscalar*VisualNONENONESand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLSodiumppmASTM D5185mS6BoronppmASTM D5185m0ManganeseppmASTM D5185m0ManganeseppmASTM D5185m22MagnesiumppmASTM D5185m0PhosphorusppmASTM D5185m36ZincppmASTM D5185m36SulfurppmASTM D5185m358Acid Number (AN)mKHuMSHB358SulfurppmASTM D5185m358Acid Number (AN)mKHuMSHBMagnesiumppmASTM D5185m <th>White Metal</th> <th></th> <th></th> <th>NONE</th> <th>NONE</th> <th></th> <th></th>	White Metal			NONE	NONE		
SiliconppmASTM D5185m>2515PotassiumppmASTM D5185m>20<1WaterWC Method>0.1NEGSiltscalar*VisualNONELIGHTDebrisscalar*VisualNONENONESand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLSodiumppmASTM D5185mS8BoronppmASTM D5185m0ManganeseppmASTM D5185m0ManganeseppmASTM D5185m36PhosphorusppmASTM D5185m36SulfurppmASTM D5185m3358Acid Number (AN)gKWgASTM D5185m3358	Yellow Metal	scalar	*Visual	NONE	NONE		
PotassiumppmASTM D5185m>20<1							
WaterWC Method>0.1NEGSiltscalar*VisualNONELIGHTDebrisscalar*VisualNONENONESand/Dirtscalar*VisualNONENOREAppearancescalar*VisualNORMNORMLOdorscalar*VisualNORMLNORMLEmulsified Waterscalar*VisualNORMNORMLSodiumppmASTM D5185m8BoronppmASTM D5185m0BariumppmASTM D5185m0MalganeseppmASTM D5185m2MagnesiumppmASTM D5185m36PhosphorusppmASTM D5185m33ZincppmASTM D5185m33SulfurppmASTM D5185m33Acid Number (AN)mg KOHgASTM D5185m33	Silicon	ppm	ASTM D5185m	>25	15		
Siltscalar*VisualNONELIGHTDebrisscalar*VisualNONENONESand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLSodiumscalar*Visual>0.1NEGBoronppmASTM D5185m8BariumppmASTM D5185m0MolybdenumppmASTM D5185m0MaganeseppmASTM D5185m2MagnesiumppmASTM D5185m0PhosphorusppmASTM D5185m36ZincppmASTM D5185m3Astm D5185m136Astm D5185m3Astm D5185m3Astm D5185m3Astm D5185m3Astm D5185m3Astm D5185m3Astm D5185m3Astm D5185m3Astm D5185m3<	Potassium	ppm	ASTM D5185m	>20	<1		
Debrisscalar*VisualNONENONESand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGSodiumppmASTM D5185m8BoronppmASTM D5185m1112MolybdenumppmASTM D5185m0ManganeseppmASTM D5185m2MagnesiumppmASTM D5185m0PhosphorusppmASTM D5185m36ZincppmASTM D5185m3SulfurppmASTM D5185m3Astm D5185mI3Astm D5185mI3-	Water		WC Method	>0.1	NEG		
Sand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGSodiumppmASTM D5185m8BoronppmASTM D5185m112BariumppmASTM D5185m0MolybdenumppmASTM D5185m0ManganeseppmASTM D5185m0MagnesiumppmASTM D5185m0PhosphorusppmASTM D5185m36ZincppmASTM D5185m3SulfurppmASTM D5185m3Acid Number (AN)mg KOHgASTM D804511.20	Silt	scalar	*Visual	NONE	LIGHT		
Appearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGSodiumppmASTM D5185m8BoronppmASTM D5185m112BariumppmASTM D5185m0MolybdenumppmASTM D5185m0ManganeseppmASTM D5185m2MagnesiumppmASTM D5185m0PhosphorusppmASTM D5185m36ZincppmASTM D5185m3SulfurppmASTM D5185m3SulfurppmASTM D5185m136Acid Number (AN)mg KOHgASTM D804511.20	Debris	scalar	*Visual	NONE	NONE		
Odorscalar*VisualNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGSodiumppmASTM D5185m8BoronppmASTM D5185m112BariumppmASTM D5185m0MolybdenumppmASTM D5185m0ManganeseppmASTM D5185m2MagnesiumppmASTM D5185m0PhosphorusppmASTM D5185m36ZincppmASTM D5185m33SulfurppmASTM D5185m3358Acid Number (AN)mg KOH/gASTM D804511.20	Sand/Dirt	scalar	*Visual	NONE	NONE		
Emulsified Waterscalar*Visual>0.1NEGSodiumppmASTM D5185m8BoronppmASTM D5185m112BariumppmASTM D5185m0MolybdenumppmASTM D5185m0ManganeseppmASTM D5185m2MagnesiumppmASTM D5185m0CalciumppmASTM D5185m0PhosphorusppmASTM D5185m36ZincppmASTM D5185m3SulfurppmASTM D5185m358Acid Number (AN)mg KOH/gASTM D804511.20	Appearance	scalar	*Visual	NORML	NORML		
Sodium  ppm  ASTM D5185m  8     Boron  ppm  ASTM D5185m  112     Barium  ppm  ASTM D5185m  0     Barium  ppm  ASTM D5185m  0     Molybdenum  ppm  ASTM D5185m  0     Manganese  ppm  ASTM D5185m  2     Magnesium  ppm  ASTM D5185m  0     Calcium  ppm  ASTM D5185m  0     Phosphorus  ppm  ASTM D5185m  36     Zinc  ppm  ASTM D5185m  38     Sulfur  ppm  ASTM D5185m  3     Acid Number (AN)  mg KOH/g  ASTM D5185m  3	Odor	scalar	*Visual	NORML	NORML		
Boron  ppm  ASTM D5185m  112     Barium  ppm  ASTM D5185m  0     Molybdenum  ppm  ASTM D5185m  0     Manganese  ppm  ASTM D5185m  2     Magnesium  ppm  ASTM D5185m  0     Calcium  ppm  ASTM D5185m  0     Phosphorus  ppm  ASTM D5185m  36     Zinc  ppm  ASTM D5185m  36     Sulfur  ppm  ASTM D5185m  3     Acid Number (AN)  mg KOH/g  ASTM D8045  1.20	Emulsified Water	scalar	*Visual	>0.1	NEG		
Barium  ppm  ASTM D5185m  0     Molybdenum  ppm  ASTM D5185m  0      Manganese  ppm  ASTM D5185m  2      Magnesium  ppm  ASTM D5185m  0      Magnesium  ppm  ASTM D5185m  0      Calcium  ppm  ASTM D5185m  36      Phosphorus  ppm  ASTM D5185m  36      Zinc  ppm  ASTM D5185m  38      Sulfur  ppm  ASTM D5185m  3120      Acid Number (AN)  mg KOH/g  ASTM D5185m  3120	Sodium	ppm	ASTM D5185m		8		
Molybdenum  ppm  ASTM D5185m  0     Manganese  ppm  ASTM D5185m  2     Magnesium  ppm  ASTM D5185m  0     Magnesium  ppm  ASTM D5185m  0     Calcium  ppm  ASTM D5185m  36     Phosphorus  ppm  ASTM D5185m  36     Zinc  ppm  ASTM D5185m  3     Sulfur  ppm  ASTM D5185m  358     Acid Number (AN)  mg KOH/g  ASTM D8045  1.20	Boron	ppm	ASTM D5185m		112		
Manganese  ppm  ASTM D5185m  2     Magnesium  ppm  ASTM D5185m  0      Magnesium  ppm  ASTM D5185m  0      Calcium  ppm  ASTM D5185m  36      Phosphorus  ppm  ASTM D5185m  268      Zinc  ppm  ASTM D5185m  3      Sulfur  ppm  ASTM D5185m  358      Acid Number (AN)  mg KOH/g  ASTM D8045  1.20	Barium	ppm	ASTM D5185m		0		
Magnesium  ppm  ASTM D5185m  0     Calcium  ppm  ASTM D5185m  36     Phosphorus  ppm  ASTM D5185m  36     Zinc  ppm  ASTM D5185m  38     Sulfur  ppm  ASTM D5185m  38     Acid Number (AN)  mg KOH/g  ASTM D8045  1.20	Molybdenum	ppm	ASTM D5185m		0		
Calcium  ppm  ASTM D5185m  36     Phosphorus  ppm  ASTM D5185m  268      Zinc  ppm  ASTM D5185m  3      Sulfur  ppm  ASTM D5185m  358      Acid Number (AN)  mg KOH/g  ASTM D8045  1.20	Manganese	ppm	ASTM D5185m		2		
Phosphorus  ppm  ASTM D5185m  268     Zinc  ppm  ASTM D5185m  3     Sulfur  ppm  ASTM D5185m  38     Acid Number (AN)  mg KOH/g  ASTM D8045  1.20	Magnesium	ppm	ASTM D5185m		0		
Zinc  ppm  ASTM D5185m  3     Sulfur  ppm  ASTM D5185m  358      Acid Number (AN)  mg KOH/g  ASTM D8045  1.20	Calcium	ppm	ASTM D5185m		36		
Sulfur  ppm  ASTM D5185m  358      Acid Number (AN)  mg KOH/g  ASTM D8045  1.20	Phosphorus	ppm	ASTM D5185m		268		
Acid Number (AN) mg KOH/g ASTM D8045 1.20	Zinc	ppm	ASTM D5185m		3		
	Sulfur	ppm	ASTM D5185m		358		
Visc @ 40°C cSt ASTM D445 37.5 36.4	Acid Number (AN)	mg KOH/g	ASTM D8045		1.20		
	Visc @ 40°C	cSt	ASTM D445	37.5	36.4		

Contact/Location: katrina Thom - COLLOM



COLE OIL AND PROPANE Laboratory : WearCheck USA - 501 Madison Ave., Cary, NC 27513 Sample No. 310 PLEASANT HILL AVE : PCA0071002 Received :07 Feb 2024 Lab Number : 06083114 Tested :08 Feb 2024 LOMIRA, WI : 09 Feb 2024 - Don Baldridge US 53048 Unique Number : 10870559 Diagnosed Test Package : MOB 2 Contact: katrina Thom Certificate L2367 To discuss this sample report, contact Customer Service at 1-800-237-1369. orderlubes@coleoil.net \* - Denotes test methods that are outside of the ISO 17025 scope of accreditation. T: F: (920)923-7828 Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

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Contact/Location: katrina Thom - COLLOM Page 2 of 2