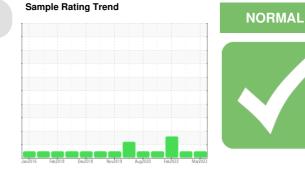


OIL ANALYSIS REPORT

Area KEMP QUARRIES / MUSKOGEE SAND





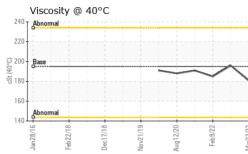
OHT086 Component Middle Differential Fluid

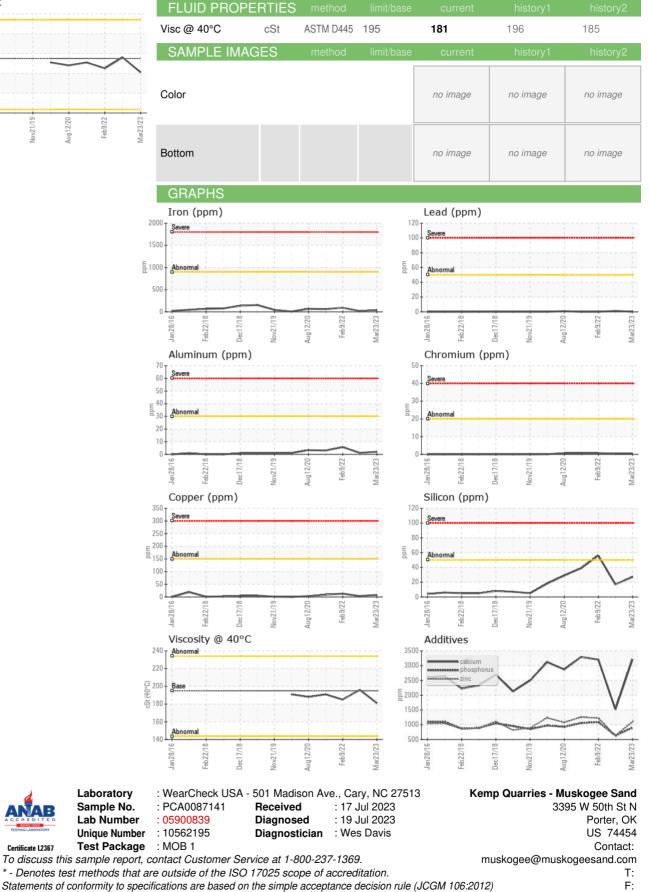
MOBIL MOBILTRANS HD 50 (--- GAL)

Bacampie durine restrict interval to monitor. Sample Outs for the rest service interval to monitor. Sample Outs for the rest service interval to monitor. Sample Outs for the rest service interval to monitor. PCA0061792 Sample Outs for the rest service interval to monitor. Sample Outs for the rest service interval to monitor. Sample Outs for the rest service. Sample Outs f	DIAGNOSIS	SAMPLE INFORM	IATION	method	limit/base	current	history1	history2
Near Addition Age Ins Client Ind Types 13300 19025 All componentiants on Oil Change Is Client Ind Not Change 2010 The rate ion indication of any contamination in tell. Samiel Status Is Not Rhang All NORMAL	Recommendation	Sample Number		Client Info		PCA0087141	PCA0062252	PCA0061799
All component wear rates are normal. Contamination There is in indication of any contamination in the oil. Contamination There is in indication of any contamination in the oil. There is no indication of any contamination in the oil. The condition of the oil is acceptable for the time in service. Norman Verse is a contamination in the oil. Ve	Resample at the next service interval to monitor.	Sample Date		Client Info		23 Mar 2023	23 Jun 2022	09 Feb 2022
All component wear rates are normal. Oil Agé nire Client Info 770 255 2210 Contamination There is no indication of any contamination in the oil. Nor Changed Sample Status Not Changed NorRMAL ABNORMAL ABNORMAL Fluid Condition The condition of the oil is acceptable for the time in service. norm ppn ASTU Diskin >00 <1 <1 <1 ABNORMAL Nock ppn ASTU Diskin >00 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	Wear	Machine Age	hrs	Client Info		19795	19380	19025
Classing Status Clein Info No Rhand No Romal ABNORMAL Fuel Condition Sample Status International in		Oil Age	hrs	Client Info		770	355	2210
Sample Status NORMAL NORMAL ABNORMAL Due to indication of any contamination in the oil. Sample Status Iml Coll Same Secure NormAL ABNORMAL There is no indication of the oil is acceptable for the time in service. Iml Coll Same Secure Out of the oil is acceptable for the time in service. NormAL NormAL ABNORMAL View ppm ASTIL OSISS O C1 C1 NormAL ppm ASTIL OSISS O C1 C1 NormAL ppm ASTIL OSISS O C1 C1 Silver ppm ASTIL OSISS O C1 C1 Copper ppm ASTIL OSISS O C1 C1 Tim <ppm< td=""> ASTIL OSISS PO C1 O C1 C1 Cadrinium ppm ASTIL OSISS PO C1 C1 C1 Cadrinium ppm ASTIL OSISS O O O O Cadrinium ppm ASTIL OSISS O O O</ppm<>		Oil Changed		Client Info		Not Changd	Not Changd	Changed
Oil. WEAR METALS method limitbass current history1 history2 Fluid Condition the onition of the oil is acceptable for the time in service. mon ppm ASTM 0515m >900 40 16 91 The condition of the oil is acceptable for the time in service. ppm ASTM 0515m >0 -1 <1 <1 Nickel ppm ASTM 0515m >0 -1 0 <1 <1 Silver ppm ASTM 0515m >0 -1 0 0 <1 0		-				-		
Fluid Condition ron pp ASTM 05185n >900 40 16 91 The condition of the oil is acceptable for the time inservice. ppm ASTM 05185n >20 <1 <1 <1 Nick el ppm ASTM 05185n >10 0 <1 <1 Nick el ppm ASTM 05185n >0 <1 <1 <1 Silver ppm ASTM 05185n >30 2 1 <1 <1 Auminum ppm ASTM 05185n >30 2 1 <1 <1 Copper ppm ASTM 05185n >150 8 <1 <1 <1 Autimenty ppm ASTM 05185n >20 <1 0 <0 <0 Cadenium ppm ASTM 05185n >20 <1 <1 <1 <1 Matternery ppm ASTM 05185n >20 <1 <1 <1 <1 Vanaduium ppm ASTM 05185n	-				12 . 24 /1			
The condition of the oil is acceptable for the time is aervice. Ifon pm ASTM 05158 >900 40 16 91 Chronim pm ASTM 05158 >20 -1 -1 -1 Nickel pm ASTM 05158 >10 0 -1 0 Silver pm ASTM 05158 >20 -1 0 -1 Aluminum pm ASTM 05158 >50 0 -1 0 Lead ppm ASTM 05158 >50 0 -1 0 Antinony ppm ASTM 05158 >50 0 -1 0 Cadmium ppm ASTM 05158 >50 0 -1 0 Cadmium ppm ASTM 05158 >50 0 -1 0 0 Cadmium ppm ASTM 05158 S 0 0 0 0 0 Cadmium ppm ASTM 05158 S 1 1 -1 1 1<	Fluid Condition	WEAR METALS	5	method	limit/base	current	history1	history2
Service. Chromium ppm A710 (5158) >20 <1		Iron	ppm	ASTM D5185m	>900	40	16	91
Titanium ppm ASTM 05185n 0 <1 <1 Silver ppm ASTM 05185n S0 2 1 6 Lead ppm ASTM 05185n >50 0 1 0 Copper ppm ASTM 05185n >20 0 <1 0 Antimony ppm ASTM 05185n >20 0 <1 0 Antimony ppm ASTM 05185n >20 0 <1 0 Antimony ppm ASTM 05185n >20 0 <1 0 Cadmium ppm ASTM 05185n >55 0 0 ADDITIVES method Imit/base current history1 history2 Boron ppm ASTM 05185n 1 1 <1 <1 Manganese ppm ASTM 05185n 23 151 201 Manganesium ppm ASTM 05185n 23213 1518 2201 Phosphorus ppm ASTM 05185n 20 2 5 5 </th <th></th> <th>Chromium</th> <th>ppm</th> <th>ASTM D5185m</th> <th>>20</th> <th><1</th> <th><1</th> <th><1</th>		Chromium	ppm	ASTM D5185m	>20	<1	<1	<1
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Aluminum ppm ASTM D5185m >30 2 1 6 Lead ppm ASTM D5185m >50 0 1 0 Copper ppm ASTM D5185m >150 8 4 13 Tin ppm ASTM D5185m >20 0 <1 0 Vanadum ppm ASTM D5185m >20 0 <1 0 Qandum ppm ASTM D5185m 0 0 0 ADDITIVES method Imit/base current history1 history2 Boron ppm ASTM D5185m 0 0 0 0 Marganese ppm ASTM D5185m 21 1 <1 <1 Marganese ppm ASTM D5185m 22 15 20 Calcium ppm ASTM D5185m 22 15 20 Calcium ppm ASTM D5185m 22 15 20 Calcium ppm ASTM D5185m <td< th=""><th></th><th>Titanium</th><th>ppm</th><th>ASTM D5185m</th><th></th><th>0</th><th><1</th><th><1</th></td<>		Titanium	ppm	ASTM D5185m		0	<1	<1
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Copper Image: ppmASTU D186m Ppm>1508413TinppmASTU D186m PDF>200<10Antimony VanadiumppmASTU D186m PDF>200<10VanadiumppmASTU D186m PDF00000ADDITIVESmethod Imilibasefmilibasecurrenthistory2BoronppmASTU D186m0000MolybdenumppmASTU D186m11<1<1MagnesiumppmASTU D186m221520CalciumppmASTU D186m211<1<1MagnesiumppmASTU D186m221315183201PhosphorusppmASTU D186m231315183201PhosphorusppmASTU D186m10976281223SuffurppmASTU D186m032PotassiumppmASTU D186m032SuffurppmASTU D186m032PotassiumppmASTU D186m032VisualNONENONENONENONENONEVisualNONENONENONENONENONEVisualNONENONENONENONENONENoitescalarVisualNONENONENONENONENoitescalarVisualNONENONENONENONE		Aluminum	ppm	ASTM D5185m	>30	2	1	6
TinppmASTM D5185m>200<1		Lead	ppm	ASTM D5185m	>50	0	1	0
AntimonyppmASTM D5185m>50VanadiumppmASTM D5185m0<10CadmiumppmASTM D5185m000ADDITIVESmethodimit/basecurrenthistory1history2BoronppmASTM D5185m744BariumppmASTM D5185m744MagnesiumppmASTM D5185m111MagnesiumppmASTM D5185m221520CalciumppmASTM D5185m2211520CalciumppmASTM D5185m9036351089ZinoppmASTM D5185m9036351089ZinoppmASTM D5185m751650234336CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>50271756SodiumppmASTM D5185m>20292VISUALmethodlimit/basecurrenthistory1history2White Metalscalar*VisualNONENONENONENONEVellow Metalscalar*VisualNONENONENONENONEPrecipitatescalar*VisualNONENONENONENONENONESititscalar*VisualNONENONENONENONENONEPrecipitatescalar </th <th></th> <th>Copper</th> <th>ppm</th> <th>ASTM D5185m</th> <th>>150</th> <th>8</th> <th>4</th> <th>13</th>		Copper	ppm	ASTM D5185m	>150	8	4	13
VanadiumppmASTM D5185m0<1		Tin	ppm	ASTM D5185m	>20	0	<1	0
CadmiumppmASTM D5185m000ADDITIVESmethodimit/basecurrenthistory1history2BoronppmASTM D5185m744BariumppmASTM D5185m000MolybdenumppmASTM D5185m111ManganeseppmASTM D5185m111ManganeseppmASTM D5185m221520CalciumppmASTM D5185m9036351089PhosphorusppmASTM D5185m9036351089ZincppmASTM D5185m751650234336CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>50271756SodiumppmASTM D5185m>50292VISUALmethodlimit/basecurrenthistory1history2White Metalscalar'VisualNONENONENONENONEYellow Metalscalar'VisualNONENONENONENONENONESilitscalar'VisualNONENONENONENONENONENONESilitscalar'VisualNONENONENONENONENONENONESilitscalar'VisualNONENONENONENONENONENONESilitscalar'VisualNONE<		Antimony	ppm	ASTM D5185m	>5			0
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Free Waterscalar*VisualNEGNEG					>0.2			
		Free Water	scalar	*Visual		NEG	NEG	NEG



OIL ANALYSIS REPORT





Certificate L2367