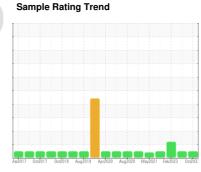


OIL ANALYSIS REPORT

OKLAHOMA/102/EG - DOZER 35.97L [OKLAHOMA^102^EG - DOZER]

Component Main Transmission (Manual)

MOBIL MOBILTRANS AST 30 (--- GAL)





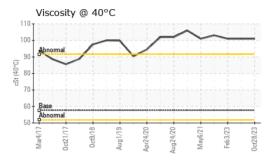
Fluid

Breample at the next service interval to monitor. Sample Date Client Info 28 Oct 2023 17 Apr 2023 0.8 Fe All component wear rates are normal. Containination There is no indication of any contamination in the all. Sample Date Client Info NAA Not Changed	DIAGNOSIS	SAMPLE INFORM	MATION	method	limit/base	current	history1	history2
Beample Date Olient Info IS 202 020 17 Apr 2023 03 Fe Machine Age hrs Olient Info IS 200 1550 1550 1550 1555 Woar Michael Age hrs Client Info 1200 1550 1550 1550 1550 1550 1550 1550	Recommendation	Sample Number		Client Info		WC0821772	WC0800900	WC0769642
Aper Name Client Indo 12800 11500 11500 Nontamination Nontamination in the line on lis acceptable for the time in the oil is acceptable for time in the oil is acceptable for t		Sample Date		Client Info		28 Oct 2023	17 Apr 2023	03 Feb 2023
Component wear rates are normal. Oil Age hrs Client Info 500 200 1000 Oil Age hrs Client Info N/A Not Changed Changed Client Info N/A Not Changed			hrs			12600		11350
Animalination lens is no indication of any contamination in the vice condition of the oil is acceptable for the time in rvice. Oil Changed Sample Status Client Info N A No Changed NORMAL Changed NORMAL Changed NORMAL Changed NORMAL Changed NORMAL NormAl NormAl Rohmal Rohmal use condition of the oil is acceptable for the time in rvice. is acceptable for the time in rvice. NormAl STM 201566 S Circomium ppm ASTM 201566 C C C Circomium Ppm ASTM 201566 C C C C C C C C C C C C C C C C C C C C C C C </td <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		•						
Sample Status NORMAL NORMAL NORMAL ABIND id Condition econdition of the oil is acceptable for the time in rvice. mo ppm ASTM 0518m >200 8 5 5 id Condition ppm ASTM 0518m >5 1 -1 0 ivice. ppm ASTM 0518m >5 0 0 0 0 Vicel ppm ASTM 0518m >5 0 0 0 0 Lead ppm ASTM 0518m >26 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								Changed
ULL Candition Indicates Current Instary Instary the condition of the oil is acceptable for the time in vice. Iron ppm ASTM 05185m >200 8 5 5 5 Chromium ppm ASTM 05185m >5 -1 -1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ABNORMAL</td>		-						ABNORMAL
e condition of the oil is acceptable for the time in vice. I for ppm ASTL05165m >5 0 0 0 0 0 Titanum ppm ASTL05165m >5 0 0 0 0 Titanum ppm ASTL05165m >7 0 0 0 0 Silver ppm ASTL05165m >7 0 0 0 0 Quertinium ppm ASTL05165m >10 0 0 0 Quertinium ppm ASTL05165m >10 0 0 0 Quertinium ppm ASTL05165m 10 0 0 Quertinium ppm ASTL05165m 10 0 0 Quertinium ppm ASTL05165m 10 0 Quertinium ppm ASTL05165m 10 0 Quertinium ppm ASTL05165m 10 2229 2910 300 Phosphorus ppm ASTL05165m 18 222 177 Calcium ppm ASTL05165m 18 222 171 Calcium ppm ASTL05165m 18 229 171 Calcium ppm ASTL05165m 191 232 55 4 500 QUERTINIUS165m 20 0 <1 0 QUERTINIUS165m 20 1 0 QUERTINIUS165m 20 1 0 QUERTINIUS165m 20 1 QUERTINIUS165m 20 1 QUERTINIUS1600 1 QUE		WEAR METALS		method	limit/base	current	history1	history2
Chromium ppm ASTM D5185m >5 <1 <1 0 Nickel ppm ASTM D5185m >5 0 0 0 Titanium ppm ASTM D5185m >5 0 0 0 Silver ppm ASTM D5185m >25 2 1 0 Quert ppm ASTM D5185m >25 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Iron	ppm	ASTM D5185m	>200	8	5	5
Nickel ppm ASTM 05185m >5 0 0 0 Titanium ppm ASTM 05185m >7 0 0 0 Silver ppm ASTM 05185m >7 0 0 0 Aduminum ppm ASTM 05185m >22 1 0 0 Lead ppm ASTM 05185m >225 <1	•							
Titanium ppm ASTM 25185n <1 0 0 Silver ppm ASTM 05185n >Z 2 1 0 0 Aluminum ppm ASTM 05185n >Z5 2 1 0 0 0 Lead ppm ASTM 05185n >Z5 2 1 0 0 0 0 Copper ppm ASTM 05185n >Z5 2 1 <1	vice.							
Silver ppm ASTU D185m >7 0 0 0 Aluminum ppm ASTU D185m >45 0 0 0 Lead ppm ASTU D185m >45 0 0 0 Copper ppm ASTU D185m >225 <1					20			
Atuminum ppm ASTM DS185m >25 2 1 0 Lead ppm ASTM DS185m >225 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td></td> <td></td> <td></td> <td></td> <td>>7</td> <td></td> <td></td> <td></td>					>7			
Lead ppm ASTM D5185n >-45 0 0 0 Copper ppm ASTM D5185n >-10 0 0 0 Tin ppm ASTM D5185n >-10 0 0 0 Vanadium ppm ASTM D5185n 0 0 0 0 ADDITIVES method Imit/base current history1 hi Boron ppm ASTM D5185n 366 32 34 Barium ppm ASTM D5185n 5 0 0 Molybdenum ppm ASTM D5185n 5 0 0 Magnesium ppm ASTM D5185n 18 22 17 Catolum ppm ASTM D5185n 18 22 17 Catolum ppm ASTM D5185n 1833 953 100 Zince ppm ASTM D5185n 1241 1172 12 Sulfur ppm ASTM D5185n 125 <								
Copper ppm XSTM D5185m >225 <1 <1 <1 <1 Tin ppm ASTM D5185m 10 0 0 0 0 Vanadium ppm ASTM D5185m 0 0 0 0 0 Cadmium ppm ASTM D5185m 0 0 0 0 0 ADDITIVES method Imit/base current history1 in Boron ppm ASTM D5185m 36 32 34 Barium ppm ASTM D5185m 5 0 0 0 Molydolenum ppm ASTM D5185m 11 <1								
Tin ppm ASTM D5185m >10 0 0 0 Vanadium ppm ASTM D5185m 0 0 0 0 Cadmium ppm ASTM D5185m 0 0 0 0 ADDITIVES method limit/base current history1 history1 Boron ppm ASTM D5185m 36 32 34 Barium ppm ASTM D5185m 36 32 34 Barium ppm ASTM D5185m 36 32 31 Magnesium ppm ASTM D5185m 18 22 17 Calcium ppm ASTM D5185m 133 953 100 Zince ppm ASTM D5185m 1333 953 100 Zince ppm ASTM D5185m 1241 1172 124 Silicon ppm ASTM D5185m 20 1 0 1 Silicon ppm ASTM D5185m 20								
VanadiumppmASTM D5165m000CadmiumppmASTM D5165m000ADDITIVESmethodlimit/basecurrenthistory1history1BoronppmASTM D5165m363234BariumppmASTM D5165m5000MolybdenumppmASTM D5165m500<								
CadmiumppmASTM D5185m000ADDITIVESmethodlimit/basecurrenthistory1hiBoronppmASTM D5185m363234BariumppmASTM D5185m500MolybdenumppmASTM D5185m500ManganeseppmASTM D5185m0<1					>10			
ADDITIVESmethodlimit/basecurrenthistory1hiBoronppmASTM 05185m363234BariumppmASTM 05185m500MolybdenumppmASTM 05185m-1<1								
Boron ppm ASTM D5185m 36 32 34 Barium ppm ASTM D5185m 5 0 0 Molybdenum ppm ASTM D5185m <1			ppm	ASTM D5185m		0	0	0
Barium ppm ASTM D5185m 5 0 0 Molybdenum ppm ASTM D5185m <1					limit/base			history2
Molybdenum ppm ASTM D5185m <1 <1 <1 <1 Manganese ppm ASTM D5185m 0 <1		Boron	ppm					
ManganeseppmASTM D5185m0<1<1<1MagnesiumppmASTM D5185m182217CalciumppmASTM D5185m29292910304PhosphorusppmASTM D5185m1033953102ZincppmASTM D5185m12411172124SulfurppmASTM D5185m51715594505CONTAMINANTSmethodlimit/basecurrenthistory1hSiliconppmASTM D5185m>125545SodiumppmASTM D5185m20101VISUALmethodlimit/basecurrenthistory1hWhite Metalscalar*VisualNONENONENONENONEVellow Metalscalar*VisualNONENONENONENONESiltscalar*VisualNONENONENONENONENONESodiuriscalar*VisualNONENONENONENONENONEVellow Metalscalar*VisualNONENONENONENONESoditiscalar*VisualNONENONENONENONEObrisscalar*VisualNONENONENONENONEOdorscalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualN		Barium	ppm	ASTM D5185m		5	0	0
MagnesiumppmASTM D5185m182217CalciumppmASTM D5185m29292910304PhosphorusppmASTM D5185m1033953100ZincppmASTM D5185m12411172124SulfurppmASTM D5185m51715594505CONTAMINANTSmethodlimit/basecurrenthistory1history1SiliconppmASTM D5185m>125545SodiumppmASTM D5185m>20101PotassiumppmASTM D5185m>20101VISUALmethodlimit/basecurrenthistory1history1history1White Metalscalar*VisualNONENONENONENONENONEYellow Metalscalar*VisualNONENONENONENONENONENONESilitscalar*VisualNONENONENONENONENONENONENONEDebrisscalar*VisualNONENONENONENONENONENONENONEAstribustified Waterscalar*VisualNORMLNORMLNORMLNORMLNORNOEFree Waterscalar*VisualNORMLNORMLNORMLNORNENEFluiblified Waterscalar*VisualNORMLNEGNEGNENEFluiblified Waterscalar*Visual <td< td=""><td>Molybdenum</td><td>ppm</td><td>ASTM D5185m</td><td></td><td><1</td><td><1</td><td><1</td></td<>		Molybdenum	ppm	ASTM D5185m		<1	<1	<1
CalciumppmASTM D5185m29292910304PhosphorusppmASTM D5185m1033953102ZincppmASTM D5185m12411172124SulfurppmASTM D5185m51715594505CONTAMINANTSmethodlimit/basecurrenthistory1history1SiliconppmASTM D5185m>125545SodiumppmASTM D5185m>20101PotassiumppmASTM D5185m>20101VISUALmethodlimit/basecurrenthistory1history1history1White Metalscalar*VisualNONENONENONENONEYellow Metalscalar*VisualNONENONENONENONESiltscalar*VisualNONENONENONENONEDebrisscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORAppearancescalar*VisualNORMLNORMLNORNORAppearancescalar*VisualNORMLNORMLNORNORAppearancescalar*VisualNORMLNORMLNORNORAppearancescalar*VisualNORMLNORMLNORNORFree Water		Manganese	ppm	ASTM D5185m		0	<1	<1
PhosphorusppmASTM D5185m1033953102ZincppmASTM D5185m12411172124SulfurppmASTM D5185m51715594505CONTAMINANTSmethodlimit/basecurrenthistory1hiSiliconppmASTM D5185m>125545SodiumppmASTM D5185m>125545SodiumppmASTM D5185m>20101PotassiumppmASTM D5185m>20101White Metalscalar*VisualNONENONENONEVellow Metalscalar*VisualNONENONENONEVellow Metalscalar*VisualNONENONENONESiltscalar*VisualNONENONENONENONEDebrisscalar*VisualNONENONENONENONEAgpearancescalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNOROdorscalar*VisualNORMLNORMLNORNORErree Waterscalar*VisualNORMLNEGNEGNEGFLUID PROPERTIESmethodlimit/basecurrenthistory1history1history1		Magnesium	ppm	ASTM D5185m		18	22	17
ZincppmASTM D5185m124111721242SulfurppmASTM D5185m51715594505CONTAMINANTSmethodlimit/basecurrenthistory1history1SiliconppmASTM D5185m<>125545SodiumppmASTM D5185m>20101PotassiumppmASTM D5185m>20101VISUALmethodlimit/basecurrenthistory1hiWhite Metalscalar*VisualNONENONENONENONEYellow Metalscalar*VisualNONENONENONENONENONESiltscalar*VisualNONENONENONENONENONENONEOebrisscalar*VisualNONENONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORNOEmulsified Waterscalar*Visual>0.1NEGNEGNEFLUID PROPERTIESmethodlimit/basecurrenthistory1hi		Calcium	ppm	ASTM D5185m		2929	2910	3042
SulfurppmASTM D5185m51715594505CONTAMINANTSmethodlimit/basecurrenthistory1history1SiliconppmASTM D5185m>125545SodiumppmASTM D5185m>20101PotassiumppmASTM D5185m>20101VISUALmethodlimit/basecurrenthistory1history1history1White Metalscalar*VisualNONENONENONENONEYellow Metalscalar*VisualNONENONENONENONEPrecipitatescalar*VisualNONENONENONENONESiltscalar*VisualNONENONENONENODebrisscalar*VisualNONENONENONENOAppearancescalar*VisualNORMLNORMLNORMLNOOdorscalar*VisualNORMLNORMLNONOEree Waterscalar*VisualNORMLNEGNEGNEFLUID PROPERTIESmethodlimit/basecurrenthistory1history1		Phosphorus	ppm	ASTM D5185m		1033	953	1025
CONTAMINANTSmethodlimit/basecurrenthistory1hiSiliconppmASTM D5185m>125545SodiumppmASTM D5185m0<1		Zinc	ppm	ASTM D5185m		1241	1172	1244
SiliconppmASTM D5185m>125545SodiumppmASTM D5185m0<1		Sulfur	ppm	ASTM D5185m		5171	5594	5050
SodiumppmASTM D5185m0<1<1PotassiumppmASTM D5185m>20101VISUALmethodlimit/basecurrenthistory1history1White Metalscalar*VisualNONENONENONEMOREYellow Metalscalar*VisualNONENONENONENONENONEPrecipitatescalar*VisualNONENONENONENONENOSiltscalar*VisualNONENONENONENONODebrisscalar*VisualNONENONENONENOSand/Dirtscalar*VisualNONENONENONOAppearancescalar*VisualNORMLNORMLNORMLNOOdorscalar*VisualNORMLNORMLNORMLNOFree Waterscalar*Visual>0.1NEGNEGNEGFLUID PROPERTIESmethodlimit/basecurrenthistory1history1		CONTAMINANTS	\$	method	limit/base	current	history1	history2
SodiumppmASTM D5185m0<1<1PotassiumppmASTM D5185m>20101VISUALmethodlimit/basecurrenthistory1history1White Metalscalar*VisualNONENONENONEMOREYellow Metalscalar*VisualNONENONENONENONENONEPrecipitatescalar*VisualNONENONENONENONENOSiltscalar*VisualNONENONENONENONENODebrisscalar*VisualNONENONENONENOSand/Dirtscalar*VisualNONENONENONENOAppearancescalar*VisualNORMLNORMLNORMLNOOdorscalar*VisualNORMLNORMLNORMLNOFree Waterscalar*Visual>0.1NEGNEGNEGFLUID PROPERTIESmethodlimit/basecurrenthistory1history1		Silicon	ppm	ASTM D5185m	>125	5	4	5
PotassiumppmASTM D5185m>20101VISUALmethodlimit/basecurrenthistory1history1history1White Metalscalar*VisualNONENONENONENONEMOCYellow Metalscalar*VisualNONENONENONENONENONEPrecipitatescalar*VisualNONENONENONENONENONESiltscalar*VisualNONENONENONENONENONEDebrisscalar*VisualNONENONENONENONENONESand/Dirtscalar*VisualNONENONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORGdorscalar*VisualNORMLNORMLNORMLNORNORFree Waterscalar*Visual>0.1NEGNEGNEFLUID PROPERTIESmethodlimit/basecurrenthistory1history1history1		Sodium				0	<1	
White Metalscalar*VisualNONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENONENON		Potassium			>20	1	0	1
Yellow Metalscalar*VisualNONENONENONENONENONENONEPrecipitatescalar*VisualNONENONENONENONENONENONESiltscalar*VisualNONENONENONENONENONENONEDebrisscalar*VisualNONENONENONENONENONENONESand/Dirtscalar*VisualNONENONENONENONENOAppearancescalar*VisualNORMLNORMLNORMLNOOdorscalar*VisualNORMLNORMLNORMLNOEmulsified Waterscalar*Visual>0.1NEGNEGNEFree Waterscalar*VisualImit/basecurrenthistory1history1		VISUAL		method	limit/base	current	history1	history2
Precipitatescalar*VisualNONENONENONENONENONESiltscalar*VisualNONENONENONENONENONENONEDebrisscalar*VisualNONENONENONENONENONENONESand/Dirtscalar*VisualNONENONENONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNOROdorscalar*VisualNORMLNORMLNORMLNORNOEmulsified Waterscalar*Visual>0.1NEGNEGNEFree Waterscalar*VisualImit/basecurrenthistory1history1history1		White Metal	scalar	*Visual	NONE	NONE	NONE	A MODER
Siltscalar*VisualNONENONENONENONENONENONEDebrisscalar*VisualNONENONENONENONENONENONESand/Dirtscalar*VisualNONENONENONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORMLNOOdorscalar*VisualNORMLNORMLNORMLNORMLNOEmulsified Waterscalar*Visual>0.1NEGNEGNEFree Waterscalar*VisualImit/basecurrenthistory1history1history1		Yellow Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Siltscalar*VisualNONENONENONENONENONENONEDebrisscalar*VisualNONENONENONENONENONENONESand/Dirtscalar*VisualNONENONENONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLNORMLNOOdorscalar*VisualNORMLNORMLNORMLNORMLNOEmulsified Waterscalar*Visual>0.1NEGNEGNEFree Waterscalar*VisualImit/basecurrenthistory1history1history1		Precipitate	scalar	*Visual	NONE	NONE	NONE	NONE
Debrisscalar*VisualNONENONENONENONENONENONESand/Dirtscalar*VisualNONENONENONENONENOAppearancescalar*VisualNORMLNORMLNORMLNORMLNOOdorscalar*VisualNORMLNORMLNORMLNORMLNOEmulsified Waterscalar*Visual>0.1NEGNEGNEFree Waterscalar*VisualImit/basecurrenthistory1history1		Silt	scalar	*Visual	NONE	NONE	NONE	NONE
Sand/Dirtscalar*VisualNONENONENONENONENOAppearancescalar*VisualNORMLNORMLNORMLNORMLNOOdorscalar*VisualNORMLNORMLNORMLNORMLNOEmulsified Waterscalar*Visual>0.1NEGNEGNEGFree Waterscalar*VisualImit/basecurrenthistory1history1			scalar					NONE
Appearancescalar*VisualNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORMLNORML<								NONE
Odorscalar*VisualNORMLNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGNEFree Waterscalar*VisualImit/baseNEGNEGNEFLUID PROPERTIESmethodlimit/basecurrenthistory1history1								NORML
Emulsified Waterscalar*Visual>0.1NEGNEGNEGFree Waterscalar*VisualImit/baseNEGNEGNEGFLUID PROPERTIESmethodlimit/basecurrenthistory1history1								NORML
Free Waterscalar*VisualNEGNEGNEFLUID PROPERTIESmethodlimit/basecurrenthistory1history1								NEG
					2 0.1			NEG
		FLUID PROPERT	TIES	method	limit/base		history1	history2
Visc @ 40°C cSt ASTM D445 57.6 101 101 101		Visc @ 40°C				101		101

Report Id: SHEWIC [WUSCAR] 06000840 (Generated: 11/13/2023 01:42:52) Rev: 1



OIL ANALYSIS REPORT



SAMPLE IMAGES	method	limit/base	current	history1	history2
Color			no image	no image	no image
Bottom			no image	no image	no image
GRAPHS					

Ferrous Alloys 180 160 140 120 100 bpm 80 60 40 20 Aug1/19 Apr24/20 0ct9/1 Mar4/ Dct21/ Non-ferrous Metals 10 bpm ct28/73 Vug1/1 Det9/ Mar4 Viscosity @ 40°C 110 105 100 95 90 ()_065 80 75 85 80 70 65 60 55 Abnorma 50 Jct28/23 -0ct21/17 Aug1/19 May6/21. Feb3/23 pr24/20 Aug24/20 0ct9/18 Mar4/1

: WearCheck USA - 501 Madison Ave., Cary, NC 27513

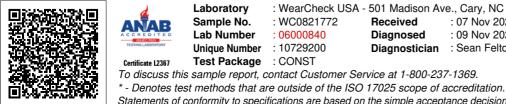
: 07 Nov 2023

: 09 Nov 2023

Diagnostician : Sean Felton

Received

Diagnosed



SHERWOOD CONSTRUCTION CO INC 3219 WEST MAY ST WICHITA, KS US 67213 Contact: DOUG KING doug.king@sherwood.net T: (316)617-3161 F: x:

Laboratory Sample No.

Lab Number

Unique Number : 10729200

Test Package : CONST

: WC0821772

: 06000840