SERIAL #: COMPONENT: ENGINE UNIT #:

Al.

MAKE: GMC

MODEL: K1500

LOCATION:

OAS #:

OIL BRAND & GRADE: AMSOIL 10/30

WORK ORDER:

Laboratories dear

OIL PREVENTIVE MAINTENANCE



*-REPORTABLE **-CRITICAL

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Should you wish to provide feedback to AGAT Laboratories, please access our Customer review form at www.agatlabs.com/review.htm. This input is extremely important to us because your well being and satisfaction is our number one priority.	our Cus	se access	es, pleas mportan	aboratorii ctremely i	AGAT La	back to n. This ir priority.	vide feer view.htr	hould you wish to provide feedback to www.agatlabs.com/review.htm. This in satisfaction is our number one priority.	you wis agatlabs action is	Should www. satisf											
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FOR QUALITY CONTROL REPORT, EXPLANATION OF VARIANCE AND	ON OF V	PLANATION	AT, EXF)L REPO	CONTRC	JALITY (FOR QU		POSSIBLE CAUSES	POS	Micron Size	Micro		In Minutes	5	CODE	25	5 15		oL# 3	SMPL#
									ents:	Comments:		orane Fil	Memb	Oxidation Stability Membrane Filtration	Oxidatio	ISO	COUNT	ISO PARTICLE COUNT	ISO PA		
													A								
NEW A. J. L. A. S. C. C.																					
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S04 ZDDP TBN TAN	x COX S04	abs/cm-1 OXD NOX	SOOT C				300	250		200	50		100	50	0	% SOLIDS	VISCOSITY 40°C 100°C	FUEL 40	H ₂ 0	501 313 313 313 313 313 313 313 313 313 3	SMPL#
DATION	OIL DEGRADATION	OIL						ART	WEAR CONTROL CHART	CONTR	WEAR						ERTIES	PHYSICAL PROPERTIES	PHYSICAL	_	
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Ca Mg Mn P Zn Calcium Magnesium Manganese Phosphorus Zinc	Mg Magnesium N		Ba Barium	B m Boron	K Na Potassium Sodium		Ni Ag lickel Silver	mun N	P common 13	Silicon	in Lead	Fe Sn Iron Tin	Copper	Cr Chromium	Al Aluminum	IL OIL	ONENT OIL	Ω	DATE	SAMPLE #	SAMP
				PM)	OGRAPHIC ANALYSIS (PPM)	IC ANAL	GRAPH	SPECTRO	S							TA BUTTON	ĪΑ	UNIT DATA	_		
						-	!														