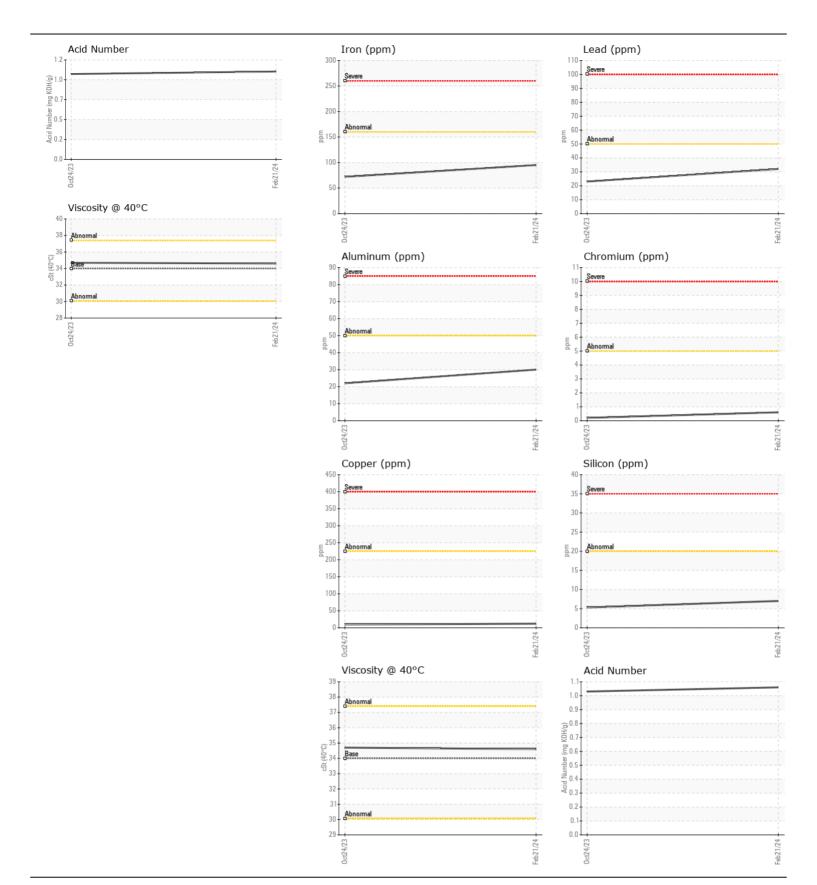
WEAR CONTAMINATION **FLUID CONDITION**

NORMAL NORMAL NORMAL

G.LOPES CONSTRUCTION INC./ON-ROAD Machine Id 361

Component Transmission (Auto)

nple Number nple Date chine Age Age er Age Changed er Changed nple Status comium kel unium er minum	hrs hrs hrs ppm ppm ppm ppm	Client Info ASTM D5185m ASTM D5185m		Current PCA0072161 21 Feb 2024 75000 75000 0 N/A N/A NORMAL	PCA0109820 24 Oct 2023 52000 52000 0 N/A N/A NORMAL	
chine Age Age er Age Changed er Changed mple Status comium kel unium er minum	hrs hrs ppm ppm ppm ppm	Client Info Client Info Client Info Client Info Client Info ASTM D5185m		75000 75000 0 N/A N/A NORMAL	52000 52000 0 N/A N/A	
Age er Age Changed er Changed nple Status romium kel unium er minum	hrs hrs ppm ppm ppm ppm	Client Info Client Info Client Info Client Info ASTM D5185m ASTM D5185m		75000 0 N/A N/A NORMAL	52000 0 N/A N/A	
er Age Changed er Changed mple Status comium kel unium er	ppm ppm ppm	Client Info Client Info Client Info ASTM D5185m		0 N/A N/A NORMAL	0 N/A N/A	
Changed er Changed er Changed enple Status fromium kel enium er minum	ppm ppm ppm	Client Info Client Info ASTM D5185m ASTM D5185m		N/A N/A NORMAL	N/A N/A	
er Changed nple Status nomium kel unium er	ppm ppm	Client Info ASTM D5185m ASTM D5185m		N/A NORMAL	N/A	
nple Status romium kel unium rer	ppm ppm	ASTM D5185m ASTM D5185m		NORMAL		
romium kel Inium er	ppm ppm	ASTM D5185m			NORMAL	
romium kel unium er minum	ppm ppm	ASTM D5185m				
kel Inium er minum	ppm		>5	95	72	
nium er minum	ppm	ASTM D5185m	- 0	<1	<1	
er minum			>5	<1	0	
minum		ASTM D5185m		<1	<1	
	ppm	ASTM D5185m	>5	<1	0	
d	ppm	ASTM D5185m	>50	30	22	
	ppm	ASTM D5185m	>50	32	23	
pper	ppm	ASTM D5185m	>225	12	10	
	ppm	ASTM D5185m	>10	3	2	
nadium	ppm	ASTM D5185m		<1	0	
ite Metal	scalar	*Visual		NONE	NONE	
low Metal	scalar	*Visual	NONE	NONE	NONE	
con	ppm	ASTM D5185m	>20	7	5	
assium	ppm	ASTM D5185m	>20	6	7	
ter		WC Method	>0.1	NEG	NEG	
	scalar	*Visual	NONE	NONE	NONE	
oris	scalar	*Visual	NONE	NONE	LIGHT	
nd/Dirt	scalar	*Visual	NONE	NONE	NONE	
earance	scalar	*Visual	NORML	NORML	NORML	
or	scalar	*Visual	NORML		NORML	
ulsified Water	scalar	*Visual	>0.1	NEG	NEG	
dium	ppm	ASTM D5185m		4	8	
on	ppm	ASTM D5185m		101	86	
ium	ppm	ASTM D5185m		6	0	
ybdenum	ppm	ASTM D5185m		2	<1	
nganese	ppm	ASTM D5185m		2	2	
gnesium	ppm	ASTM D5185m		<1	<1	
cium	ppm	ASTM D5185m		64	60	
sphorus	ppm	ASTM D5185m		225	235	
С	ppm	ASTM D5185m		7	7	
fur	ppm	ASTM D5185m		1270	1169	
Number (AN)	mg KOH/g	ASTM D8045		1.06	1.03	
it locate or	te Metal ow Metal on assium er ris d/Dirt earance r lsified Water on um ybdenum ganese inesium sphorus	te Metal scalar ow Metal scalar on ppm assium ppm er scalar ris scalar d/Dirt scalar rearance scalar r scalar disified Water scalar on ppm on ppm um ppm um ppm ganese ppm nesium ppm sphorus ppm sphorus ppm ur ppm	te Metal scalar *Visual sow Metal scalar *Visual visual sasium ppm ASTM D5185m WC Method scalar *Visual visual scalar *Visual visual visual scalar *Visual visual visual visual scalar *Visual visual visual scalar visual visual scalar visual sidied Water scalar visual sidied Water scalar visual visual scalar visual visual visual scalar visual vi	te Metal scalar *Visual NONE ow Metal scalar *Visual NONE on ppm ASTM D5185m >20 assium ppm ASTM D5185m >20 er WC Method >0.1 scalar *Visual NONE ris scalar *Visual NONE d/Dirt scalar *Visual NONE earance scalar *Visual NORML or scalar *Visual NORML ir scalar *Visual NORML in ppm ASTM D5185m on ppm ASTM D5185m um ppm ASTM D5185m liganese ppm ASTM D5185m	Ite Metal scalar *Visual NONE NONE ow Metal scalar *Visual NONE NONE on ppm ASTM D5185m >20 7 assium ppm ASTM D5185m >20 6 eer WC Method >0.1 NEG wC Method >0.1 NONE NONE ris scalar *Visual NONE NONE d/Dirt scalar *Visual NORML NORML ris scalar *Visual NORML NORML nor scalar *Visual >0.1 NEG ium ppm ASTM D5185m 4 A ium ppm ASTM D5185m 4 D101 ium ppm ASTM D5185m 2 C ium ppm ASTM D5185m 2 C ium ppm ASTM D5185m 64 C ium ppm ASTM D5185m 225	Ite Metal scalar *Visual NONE NONE NONE ow Metal scalar *Visual NONE NONE NONE on ppm ASTM D5185m >20 6 7 eer WC Method >0.1 NEG NEG eer WC Method >0.1 NEG NONE ris scalar *Visual NONE NONE NONE ris scalar *Visual NONE NONE NORML NORML d/Dirt scalar *Visual NORML NORML







Certificate L2367

Laboratory Sample No.

Lab Number : 06099278 Unique Number: 10897508 Test Package : MOB 2

: PCA0072161

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 Received : 23 Feb 2024 **Tested**

: 26 Feb 2024 Diagnosed

: 26 Feb 2024 - Wes Davis

TAUNTON, MA US 02780 Contact: BUTCH MCGRATH bmcgrath@glopes.com

G LOPES CONSTRUCTION

565 WINTHROP ST

To discuss this sample report, contact Customer Service at 1-800-237-1369. * - Denotes test methods that are outside of the ISO 17025 scope of accreditation. Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

Report Id: GLOTAU [WUSCAR] 06099278 (Generated: 02/26/2024 11:00:51) Rev: 1

Submitted By: MATT MANOLI

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F: