

OIL REPORT

LAB NUMBER: G93311
REPORT DATE: 8/4/2015

CODE: 96/75

UNIT ID: GMC MOTORHOME

CLIENT ID: 57872
PAYMENT: Prepaid

TINO

MAKE/MODEL: Oldsmobile 455 CID V-8

FUEL TYPE: Gasoline (Unleaded)

ADDITIONAL INFO: 1974

OIL TYPE & GRADE: Chevron Delo 15W/40

OIL USE INTERVAL: 5,000 Miles

I I I

GEORGE BECKMAN 26020 HWY 174 COLFAX, CA 95677 PHONE: (559) 706-3485

FAX:

ALT PHONE: EMAIL:

SMMENTS

GEORGE: Thanks for the note. Be sure to check the "Please send more containers" box next time, so we'll be sure to get kits sent out to you and you won't be caught empty-handed at the next oil change after that. The main things to note in this report are the increases in copper and lead. Together, those metals show wear from bronze parts, and since lead is actually reading a little higher than copper, the bearings are a likely source. The other metals held steady, and silicon is better than before, but the viscosity is high for 15W40 oil. Check back next time to monitor.

MI/HR on Oil	5,000	UNIT /	3,200	Charles Charles	William A			
MI/HR on Unit	30,000		4,000			MERNIPLIA.	22年的300000000000000000000000000000000000	UNIVERSAL
Sample Date	7/23/2015	LOCATION AVERAGES	9/26/2011	area from the contract of	Yes State	A PROPERTY.	The state of the s	AVERAGES
Make Up Oil Added	344	71121111020	3 qts				1965	
NO CONTRACTOR OF THE PROPERTY	and the second	alegates of the sale						Service Services
ALUMINUM	12	12	12					7
CHROMIUM IRON		2	2				and the second second	2
≥ IRON	30	31	31				t control and the control and the control	40
COPPER	70	41	12			36-7-23	3 10 11 384C+ 4-300	22
LEAD	73	47	20			The Congression		42
TIN	2	2	2	a mendan				2
MOLYBDENUM	79	87	94					68
NICKEL	4	3	1	10 E 8				1
MANGANESE	- 1948 m s	2	2					2
SILVER	0	0	0					0
TITANIUM	0	0	0					0
POTASSIUM	7	6	4					7
BORON	205	321	437					46
SILICON	17	21	24			-		13
SODIUM	17	15	12					64
CALCIUM	2449	2175	1900					2243
MAGNESIUM	276	381	486		1.		2 SATUR 2 S	267
PHOSPHORUS	992	1076	1159					1140
ZINC	1334	1386	1437			2 B	400	1360
BARIUM	0	0	0			5.3 × 5.4		2

Values Should Be*

			Silouid De			4.7		10
	SUS Viscosity @ 210°F	90.3	68-78	77.6				
	cSt Viscosity @ 100°C	18.06	12.4-15.3	14.91			b	
PERTIES	Flashpoint in °F	400	>390	430			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Fuel %	<0.5	<2.0	<0.5				
2	Antifreeze %	0.0	0.0	0.0		7		
ä	Water %	0.0	<0.1	0.0			N. John	
RO	Insolubles %	0.2	<0.6	0.3	8 1		Part Amelia starper :	
a a	TBN	· Carlos Andreas Company		State Alexander				
	TAN		Security of their					frank G
	ISO Code		A CAR SHEET SHEET SHEET STORY	26. 001.20		al so a		

* THIS COLUMN APPLIES ONLY TO THE CURRENT SAMPLE

416 E. PETTIT AVE. FORT WAYNE, IN 46806

(260) 744-2380

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