

OIL REPORT

LAB NUMBER: CRESS REPORT DATE: 5/26/2015

CODE:

UNIT ID:

PAYMENT: CC: Visa (Bulk)

JNIT

EQUIP, MAKE/MODEL: Porsche 3.8L H-6 DFI

FUEL TYPE: Gasoline (Unleaded)

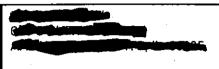
ADDITIONAL INFO:

OIL TYPE & GRADE: OIL USE INTERVAL:

Mobil 1 5W/50

5.027 Miles

CLIENT



PHONE: () 5

ALT PHONE:

EMAIL: Hit constitution to

COMMENTS

Last time we thought your engine was done washing out the leftover wear-in from when it was new, but there's actually less aluminum and iron this time. Not that we're complaining! Additional make-up oil doesn't account for these improvements, and you actually ran this oil longer than the last, so your Porsche is actually putting less metal into the oil than it was before. That's excellent. The small amount of fuel in the oil is not a problem. Idling or city driving can leave some fuel behind, or it could be from taking the sample shortly after starting the engine. Looks great!

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	MIZERSONIUNIE	3 4 4 4 6 1	AVERAGES	9/434	11 4 9 1 2	11/286			UNIVERSAL
	Sample Date	第5/24/2011 5					製館机能開業		AVERAGES
	MakeiUpion/Added####			Olqts	Man Orgis	HOLDING			
LION	£.								
	ALUMINUM		1111111111111111111111111111111111111	5	7	10		,	
MIL	CHROMIUM			0	0	. 1			
2	IRON			8	10	9			
<u> </u>			建二二二二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二	3	5	7		÷	
	LEAD		0	0	0	0			
(0.	TIN			3	3	2			
TS	MOLYBDENUM			4	17	. 76			# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PAR	NICKEL			0	0	4			
۵.	MANGANESE			1	4	8			10 10 10 10 10 10 10 10 10 10 10 10 10 1
Z	SILVER			. 0	0	0			
	TITANIUM		0	1	0	0			
13	POTASSIUM			4.	5	5			
Z	BORON		00	10	45	200			
EMEN.	SILICON			2	. 3	6			4
	SODIUM			6	5	8			
面	CALCIUM		2860	2637	2813	2897			2841
	MAGNESIUM		E8111111111111	140	128	16			
	PHOSPHORUS			926	979	812			個機構 900
	ZINC		####1041	1110	1073	917			推開網1022
	BARIUM	0		. 0	0	1			

Values Should Be*

	SUS Viscosity @ 210°F	73.4	2018 6	65.6	66.2	66.8		
	cSt Viscosity @ 100°C	13.85	期1249 11718	11.78	11.93	12.10		
S	Flashpoint in °F		188 2890	415	405	430		
	Fuel %	TR	22 0	<0.5	<0.5	<0.5		
岊	Antifreeze %	0.0	DIOMERICA O	0.0	0.0	0.0		
ä	Water %	0.0	MINIME OTO	0.0	0.0	0.0		
Q	Insolubles %	TR	1010	0.3	0.2	TR	-	
붑	TBN							
	TAN							
	ISO Code							

^{*} THIS COLUMN APPLIES ONLY TO THE CURRENT SAMPLE