

OIL REPORT LAB NUMBER: G91439

**REPORT DATE:** 7/27/2015

UNIT ID: 07 CAYMAN

CLIENT ID: 59909

PAYMENT: CC: Visa

MAKE/MODEL: FUEL TYPE:

Porsche 3.4L H-6

FUEL TYPE: Gasoline (Unleaded)
ADDITIONAL INFO: Sees track use

OIL TYPE & GRADE:

**CODE:** 20/75

Motul 300V 5W/40

OIL USE INTERVAL: 2,

2,363 Miles

OWWENTS

WILLIAM: After a longer oil use interval, wear levels remained nice and steady from last time. It's also worth noting how well wear lines up with the universal averages for this type of Porsche 3.4L engine, since this oil had 22 days of track use on it. Extreme driving conditions like that sometimes produce much higher levels of wear, but your Cayman's engine has done a nice job rising to the occasion. No contaminants like coolant, water, or excess fuel turned up, and the oil filter did a great job — a mere trace of insolubles was left in the oil. Looks good!

74/4-R 30 E/6	2,365	UNIT/	1.287	3,213	3,067	7,639 24,593	
1977 <b>3</b> ar 270	34,483	LOCATION =	<u> </u>	30,873 11/2/2013 0.5 ct	277,6180 77/1/07/2/01/3	24,583 11/23/2012	UNIVERSAL AVERAGES
ଞିଗୋଗାର ହିଲାର ଜଣ୍ଡ ପରୁ ଦିଉ Addad	7//1/6//2/01/5		8/8/2014/		0 (is)	11 01/69/65 1/61	PARTITION OF THE PARTIT
	<u>0,5 gis</u>		0.5 ats				
Z ALUMINUM	1	5	- 1	8	6	9	
ALUMINUM CHROMIUM	Ó	0	0	0	1	1	
IRON	7	9	5	8	9	16	
IRON COPPER	4	4	3	3	4	7	
	0	4	1	0	2	4	
LEAD TIN	0	0	0	1	0	0	
MOLYBDENUM	679	417	682	546	92	86	7/1
NICKEL	0	0	0	0	0	0	
MANGANESE	0	0	0	0	0	0	American de la companya de la compan
SILVER	0	(0)	0	0	0	0	
I I I ANIII INA	0	0	0	0	0	0	
POTASSIUM BORON	4	9	2	0	6	4	production of the second second second
BORON	10	9/5	35	56	204	172	1) 1)
SILICON	7	7	7	8	5	8	
SODIUM	4	5	4	6	5	5	1
CALCIUM	2490	2787	2240	2503	3286	3415	267
MAGNESIUM	15	177	12	14	26	17	100
PHOSPHORUS	983	984	962	970	991	914	90
ZINC	1149	1108	1182	1053	1132	1026	104
BARIUM	0	0	0	0	0	0	

Values

		Silvara De					
SUS Viscosity @ 210°F	70.5	65-78	66.8	67.4	66.4	70.6	
cSt Viscosity @ 100°C	13.09	11.6-15.3	12.09	12.27	11.98	13.12	
Flashpoint in °F	395	>375	400	415	400	400	
Fuel %	<0.5	<2.0	<0.5	<0.5	<0.5	<0.5	
Antifreeze %	0.0	0	0.0	0.0	0.0	0.0	_
Water %	0.0	0.0	0.0	0.0	0.0	0.0	
nsolubles %	TR	<b>≪</b> 0,6	0.1	TR	0.1	0.1	
TBN							
TAN							
ISO Code							

\* THIS COLUMN APPLIES ONLY TO THE CURRENT SAMPLE

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