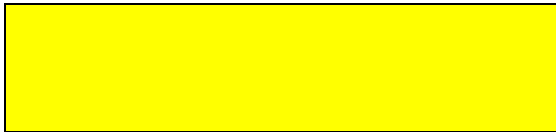




OIL REPORT



UNIT	MAKE/MODEL: Toyota 3.5L V-6 (2GR-FSE)	OIL TYPE & GRADE: Valvoline Synpower 5W/20
	FUEL TYPE: Gasoline (Unleaded)	OIL USE INTERVAL: 8,486 Miles
	ADDITIONAL INFO: 2007 Lexus	

CLIENT	
---------------	--

COMMENTS KEVIN: Not only do we think going 10,000 miles on your next oil would be okay, but we also think you can do it on conventional oil, if you're interested. Wear looks great here and the longer oil run shouldn't be an issue. You can see that iron increased but that was expected, as iron is the one wear metal that tracks with miles on the oil (more miles=more iron). As long as all other wear reads normally, which it does, we don't get too worried about high iron. The oil itself was in good shape physically and sodium dropped, so we doubt it was from coolant. Nice report here.

	MI/HR on Oil	8,486	UNIT / LOCATION AVERAGES	6,255	5,121	5,041	UNIVERSAL AVERAGES
	MI/HR on Unit	30,146		21,660	10,162	5,041	
	Sample Date	07/19/08		12/07/08	01/23/08	08/01/07	
	Make Up Oil Added	0 qts					
ELEMENTS IN PARTS PER MILLION	ALUMINUM	2	3	2	3	5	3
	CHROMIUM	0	0	0	0	0	0
	IRON	16	15	9	11	22	11
	COPPER	3	35	4	29	105	13
	LEAD	0	1	0	0	2	3
	TIN	2	1	0	0	0	0
	MOLYBDENUM	5	62	21	154	66	78
	NICKEL	2	2	1	1	2	0
	MANGANESE	0	1	0	0	2	0
	SILVER	0	0	0	0	0	0
	TITANIUM	0	0	0	0	0	0
	POTASSIUM	2	2	3	0	1	2
	BORON	6	11	9	23	6	46
	SILICON	14	85	13	67	247	20
	SODIUM	35	28	71	2	4	40
	CALCIUM	2267	1954	2106	1896	1548	2239
	MAGNESIUM	28	13	13	6	6	33
PHOSPHORUS	557	568	552	618	543	642	
ZINC	718	724	660	845	674	781	
BARIIUM	0	3	0	2	9	0	

Values Should Be*

PROPERTIES	SUS Viscosity @ 210°F	51.2	46-59	53.6	52.7	54.0
	cSt Viscosity @ 100°C	7.63	6.0-10.2	8.37	8.10	8.49
Flashpoint in °F	380	>355	395	390	360	
Fuel %	<0.5	<2.0	<0.5	<0.5	TR	
Antifreeze %	0.0	0.0	?	0.0	0.0	
Water %	0.0	<0.1	0.0	0.0	0.0	
Insolubles %	0.3	<0.6	0.3	0.3	0.2	
TBN						
TAN						
ISO Code						

* THIS COLUMN APPLIES ONLY TO THE CURRENT SAMPLE

416 E. PETTIT AVE. FORT WAYNE, IN 46806 (260) 744-2380 www.blackstone-labs.com