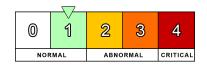


Lubricant Analysis Report

877-808-3750



Overall report severity based on comments.

Account Information	Component Information	Sample Information								
Account Number: ONLINE-1987-0000	Component ID: 2004 HONDA S2000 T	Tracking Number: 12178C01932								
Company Name: JOHN THOMA	Secondary ID:	Lab Number: H-799481								
Contact:	Component Type: MANUAL TRANSMISSION	Lab Location: Houston								
Address: 18950 N NUECES TRAIL	Manufacturer: HONDA	Data Analyst: DRH								
MAGNOLIA, TX 77355 US	Model: S2000	Sampled: 11-Aug-2012								
Phone Number: 281-259-4248	Application: AUTOMOTIVE	Received: 16-Aug-2012								
	Sump Capacity: 2 gal	Completed: 20-Aug-2012								
Filter Information	Miscellaneous Information	Product Information								
Filter Type: Missing Information	Miscellaneous:	Product Manufacturer: AMSOIL								
Micron Rating: 0		Product Name: MTF SYN								
		SYNCHROMESH TRANS Viscosity Grade: SAE 5W30								
Comments Flagged data does not indicate an immediate need for maintenance action. Continue to observe the trend and monitor equipment and fluid conditions. Flagged additive levels are higher than expected for the lubricant that is identified (This does										

		has been rechecked and confirmed;																						
	Wear Metals (ppm)								ntamir als (p		М	ulti-So	ource	Metal	s (ppr	n)	Ad	dditive	Meta	ls (ppr	n)			
Sample #	Iron	Chromium	Nickel	Aluminum	Copper	Lead	Tin	Cadmium	Silver	Vanadium	Silicon	Sodium	Potassium	Titanium	Molybdenum	Antimony	Manganese	Lithium	Boron	Magnesium	Calcium	Barium	Phosphorous	Zinc
1	6	0	0	1	0	0	0	0	0	0	6	0	0	0	0	0	0	0	4	4424	39	0	1210	985

not imply that the lubricant does not meet proper API, SAE or ISO classifications.); Unit and/or lube TIME missing; Flagged data

		Sampl	e Infor	mation					Fluid Properties							
8	te Sar	ite Received	Lube Time	Unit Time	be Change	Lube Added	ter Change	Fuel Dilution	Soot	Water	Viscosity 40°C	Viscosity 100°C	a Acid Number	Base Number	Oxidation	Nitration
ú		۵			<u> </u>		臣	% Vol	% Vol	% Vol	cSt	cSt	KOH/g	KOH/g	abs/cm	
	11-Aug-2012	2 16-Aug-2012			Unk		Unk	_	-	<.1 - Hotplate		9.8	2.29			

				Particle	Count	Additional Testing					
# •	ISO Code					(20.000	5,2,				- Auditional Footing
Sample	Based On 4/6/14	_	> 6 µm	> 10 µm	> 14 µm	> 21 µm	> 38 µm	> 70 µm	> 100 µm	Test Method	
1	//										

Comments are advisory only and are based on the assumption that the sample and data submitted are valid. Missing fluid or component information limits the evaluation. No warranty is expressed or implied.

Historical Comments