



<b>Company:</b> BRIAN MAXWELL 2020 3A DOGWOOD TR MERRILLVILLE, IN 46410 USA			<b>Comp. Descr.:</b> GASOLINE ENGINE			<b>Fuel Type:</b> Gasoline			<b>18419 EUCLID AVENUE CLEVELAND, OH 44112-1016 (800)726-5400, FAX (216)383-9633</b>		
<b>Customer No:</b> 20392901			<b>Make:</b> TOYOTA			<b>Oil Brand:</b> AMSOIL			<b>End User:</b>		
<b>Unit No:</b> 2005-TOYOTA			<b>Model:</b> PRIUS 1.5L			<b>Oil Type:</b>			<b>End Loc:</b>		
			<b>Equip. Make:</b>			<b>Fluid Grade:</b> 0W30			<b>Ser.No:</b> JTDKB20U653050084 2005		
			<b>Equip. Model:</b>								

  

Lab No Condition	Date Taken Tested	Time on_Oil on_Unit	WEAR METALS (ppm)										ADDITIVES								
			IRON	CHROMIUM	LEAD	COPPER	TIN	ALUMINUM	NICKEL	SILVER	TITANIUM	VANADIUM	SODIUM	MAGNESIUM	CALCIUM	BARIUM	PHOSPHORUS	ZINC	MOLYBDENUM	BORON	
142273 Normal	07/27/08 07/29/08	12895 76218	25	1	0	1	0	10	0	0	0	0	0	0	19	3439	0	748	849	1	8

  

Lab No	CONTAMINATION									PHYSICAL PROPERTIES				
	Aluminum	Silicon	Sodium	Potassium	Water	Coolant	Fuel *	Solids/Soot	Visc100	Visc40	Oxidation	TBN	Nitration	
142273	10	15	0	0	0	NO	<1	N/A	10.06	N/A	23.0	3.10	38.0	

  

Lab No	ADDITIONAL CHANGE												
142273	NO												

  

Lab No	Brand	Product	Grade	Recommendation
142273	AMSOIL		0W30	NO CORRECTIVE ACTION REQUIRED, OIL IS SUITABLE FOR CONTINUED USE. RESAMPLE AT NEXT REGULAR INTERVAL

\* Fuel results reported as "<" may have been determined by inference from viscosity measurements and may have been confirmed by instrument specific analysis as required.