



OIL REPORT

LAB NUMBER:
 REPORT DATE: 3/14/2014
 CODE: 20/75

UNIT ID: 04 S2000-T
 CLIENT ID:
 PAYMENT:

UNIT	EQUIP. MAKE/MODEL: Transmission Honda - Manual	OIL TYPE & GRADE: Honda MTF
	FUEL TYPE:	OIL USE INTERVAL: 4,334 Miles
	ADDITIONAL INFO:	

CLIENT	PHONE:
	FAX:
	ALT PHONE:
	EMAIL:

COMMENTS This is your transmission oil, and there's hardly anything here. The supah short oil run probably has something to do with that, since the typical Honda MTF sample we see has about 15,800 miles on it. Still, low wear is good. Low wear is always good. Just like your cooking. No moisture was found, and insolubles (little solid particles in the oil) read low at a trace. The viscosity looks good, and there's really nothing to complain about here. No need to worry about this one, baby!

ELEMENTS IN PARTS PER MILLION	MI/HR on Oil	4,334	UNIT / LOCATION AVERAGES					UNIVERSAL AVERAGES
	MI/HR on Unit	96,984						
	Sample Date	02/17/14						
	Make Up Oil Added	0 qts						
ALUMINUM	2	2					5	
CHROMIUM	0	0					1	
IRON	8	8					34	
COPPER	3	3					6	
LEAD	5	5					14	
TIN	1	1					1	
MOLYBDENUM	3	3					4	
NICKEL	1	1					0	
MANGANESE	1	1					1	
SILVER	0	0					0	
TITANIUM	0	0					0	
POTASSIUM	5	5					2	
BORON	1	1					13	
SILICON	8	8					18	
SODIUM	3	3					10	
CALCIUM	3246	3246					2387	
MAGNESIUM	12	12					734	
PHOSPHORUS	1312	1312					1301	
ZINC	1496	1496					1396	
BARIIUM	0	0					2	

Values Should Be*

PROPERTIES	SUS Viscosity @ 210°F	47.6	43-52			
	cSt Viscosity @ 100°C	6.54	5.1-8.2			
	Flashpoint in °F	375	>340			
	Fuel %	-				
	Antifreeze %	-				
	Water %	0.0	0.0			
	Insolubles %	TR	<0.6			
	TBN					
	TAN					
	ISO Code					

* THIS COLUMN APPLIES ONLY TO THE CURRENT SAMPLE