



P.O. NUMBER Prepaid
 CODE: 20/13474/37

UNIT NUMBER 6G72TT316
 REPORT DATE: 9/16/03
 LAB NUMBER: C02657

OIL REPORT

CLIENT	CONTACT:		
	NAME:	JEFF LUCIUS	FAX:
	ADDRESS:		E-MAIL: jlucius@stealth316.com

UNIT	EQUIPMENT MAKE:	Dodge	OIL USE INTERVAL:	2,480 Miles
	EQUIPMENT MODEL:	3.0L V-6	OIL TYPE & GRADE:	Mobil 1 10W/30 SuperSyn
	FUEL TYPE:	Gasoline (Unleaded)	MAKE-UP OIL ADDED:	2 qts
	ADDITIONAL INFO:	Stealth TT		

COMMENTS
 JEFF: Universal averages show typical wear metals for an oil from this type engine after about 2300 miles on the oil. Your oil was in use 2480 miles, and we found all wear from the engine to be right around average levels and in the correct balance to show normal mechanical parts inside. The additive package does not look like typical Mobil 1 10W/30 SuperSyn, but we have seen other Mobil types and grades that looked similar. This oil is working well for you, we're not complaining about it! Air and oil filtration look good. No problems found. Nice engine!

ELEMENTS IN PARTS PER MILLION	MI/HR ON OIL	2,480	UNIT / LOCATION AVERAGES						UNI VERSAL AVERAGES
	MI/HR ON UNIT	12,000							
	SAMPLE DATE	09/12/03							
ALUMINUM	5	5							5
CHROMIUM	3	3							2
IRON	18	18							14
COPPER	3	3							3
LEAD	6	6							66
TIN	0	0							1
MOLYBDENUM	14	14							36
NICKEL	0	0							0
MANGANESE	0	0							0
SILVER	0	0							0
TITANIUM	0	0							0
POTASSIUM	0	0							1
BORON	95	95							117
SILICON	12	12							12
SODIUM	6	6							8
CALCIUM	1336	1336							1967
MAGNESIUM	1286	1286							711
PHOSPHORUS	725	725							752
ZINC	855	855							845
BARIIUM	0	0							0

PROPERTIES	TEST	cST VISCOSITY @ 40 °C	SUS VISCOSITY @ 100 °F	VISCOSITY INDEX	cST VISCOSITY @ 100 °C	SUS VISCOSITY @ 210 °F	FLASHPOINT IN °F	FUEL %	ANTIFREEZE %	WATER %	INSOLUBLES %
	VALUES SHOULD BE					58-64	>370	<1.0	0	0.0	<0.5
	TESTED VALUES WERE					59.2	375	<0.5	-	0.0	0.5