

NAPA

Filters

OIL ANALYSIS REPORT

3121 PRESIDENTIAL DR.
ATLANTA, GA 30340
(800) 394-3669, FAX(770) 451-1500

CUSTOMER NO.: 146061
UNIT NO.: 00074
DESCRIPTION: PORT GASOLINE ENGINE
END USER: DEAN OWEN
DEAN OWEN CPA
END USER LOCATION: PADUCHA, KY 42003

MAKE:
MODEL 7.4L
OIL BRAND: NAPA
OIL TYPE: 40
SERIAL NO.: GEN6 MAIRNE APP GM HIGH OUTPOT
FUEL TYPE: GASOLINE

NO. COPIES 3

SAMPLE DATA			SPECTROCHEMICAL ANALYSIS (ppm)																	PHYSICAL PROPERTIES								
LAB#	SAMPLE DATE RECEIPT DATE	TIME ON OIL TIME ON UNIT	IRON	CHROMIUM	LEAD	COPPER	TIN	ALUMINIUM	NICKEL	SILVER	SILICON	BORON	SODIUM	MAGNESIUM	CALCIUM	STRONTIUM	PHOSPHORUS	ZINC	MOLYBDENUM	TITANIUM	VANADIUM	POTASSIUM	FUEL CONSUMPTION	VISC @ 40 C cSt	VISC @ 100 C cSt	WATER IN OIL %VOL	SOOT/SOLIDS %WT	COOLANT
96751 ABNORMAL	08/22/2006 09/06/2006	1 1	72	1	9	15	44 A	55 A	0	0	37 A	23	19	14	2225	0	699	775	6	0	0	0	< 1	N/A	11.72	0	N/A	NO

LAB#	ADDITIONAL TESTS	GRAPHICAL ANALYSIS
96751	TAN 1.3	No History to Graph

Key
A: Abnormal C: Critical

LAB# ANALYSIS RECOMMENDATIONS
96751 SUSPECT DIRT FROM ASSEMBLY CONTAMINATION. THE ELEVATED WEAR METALS SHOULD BE CONSIDERED BREAK-IN MATERIAL. NO RECOMMENDED ACTION AT THIS TIME. RESAMPLE AT NORMAL INTERVALS.
RESULTS REPORTED BY FAX

NAPA
GASTONIA, NC 28053

ANALYST-GGD

***** FAX COPY *****
DEAN OWEN
DEAN OWEN CPA
PHONE # (270) 554-0720
FAX # (270) 554-3966

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