

LARRYT OIL ANALYSIS SERVICES
 LARRY TURNER
 4608 DUNKIRK DR
 CHESTER, VA 23831

Analysts, Inc.

ISO 9001 REGISTERED
 2450 Hassell Road
 Hoffman Estates IL 60195
 (800) 222-0071

STATUS WAS

Normal ON 24-Sep-05

UNIT I.D.: DODGE DAKOTA
 COMPONENT: ENGINE
 COMP. REF. NO.: 799594
 P.O./REF NO.:

WORKSITE	UNIT MANUFACTURER DODGE DAKOTA	OIL TYPE MOBIL 1 10W30
COMPONENT TYPE GASOLINE ENGINE	COMPONENT MANUFACTURER AND MODEL DODGE 5.2L V8	COMPONENT SERIAL NUMBER

MAINTENANCE RECOMMENDATIONS FOR LAB NO. 8556 Reported On: 04-OCT-05 From: CURT RAYMOND, GARDNER, MA

ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS ARE ACCEPTABLE. RESAMPLE at the next scheduled interval.

SPECTROCHEMICAL ANALYSIS IN PARTS PER MILLION BY WEIGHT

EVAL ID: 1302	Iron	Chromium	Nickel	Aluminum	Lead	Copper	Tin	Silver	Titanium	Silicon	Boron	Sodium	Potassium	Molybdenum	Phosphorus	Zinc	Calcium	Barium	Magnesium	Antimony	Vanadium	SAMPLE DRAWN
LAB NO. 8556	32	1	1	6	6	11	<1	<.1	<1	12	60	19	<10	84	804	964	2127	<10	29	<30	<1	24-Sep-05

SAMPLE INFORMATION

PHYSICAL TEST RESULTS

LAB NO.	MI/HR Unit	MI/HR Oil	Oil Add	FUEL %VOL	ABS OXID	ABS NITR	WTR. %VOL	VIS CS 100°C	SAE. GRADE	GLY TEST
8556	178435	4276		2.0	23	14	<.1	10.6	30	NEG



UNDERLINED FIGURES INDICATE SIGNIFICANT VALUES. MAINTENANCE THAT ME BE REQUIRED IS INDICATED ABOVE UNDER MAINTENANCE RECOMMENDATIONS AND SHOULD BE PERFORMED BY A QUALIFIED MECHANIC. PLEASE ADVISE US OF ANY MAINTENANCE PERFORMED ON THIS UNIT.

ACCURACY OF RECOMMENDATIONS IS DEPENDENT ON REPRESENTATIVE SAMPLE AND COMPLETE, CORRECT DATA ON BOTH THE UNIT AND SAMPLE. THIS REPORT IS NOT AN ENDORSEMENT OR RECOMMENDATION OF ANY PRODUCT OR SYSTEM. ORIGINAL REPORTS MAINTAINED IN ANALYSTS, INC. DATA FILES.

FOR LEGEND AND EXPLANATION OF PHYSICAL PROPERTIES TESTS PLEASE SEE: <http://www.analystsinc.com/legend.jsp>

NOTE: 'L' after SAMPLE DRAWN indicates date was NOT provided, displayed date is process date.

N/R = TEST NOT PERFORMED

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FORM NO. 6065-A 09/00