




OIL ANALYSIS REPORTS

TO:

FROM:

Report Summary

Sample N°	Unit	WEAR	CONTAM'N	FLUID
 WC-790097	BMW Gasoline Engine	NORMAL	NORMAL	NORMAL

Total: 1 Sample Report(s)



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MOBILE OIL ANALYSIS REPORT

CONTAMINATION
WEAR
OIL CONDITION

NORMAL
NORMAL
NORMAL

BMW - Gasoline Engine

Unit Make : 2008 BMW

Unit Model : 535XI

Comp Make : {n/a}

Comp Model : {n/a}

Serial No : {n/a}

Cust. Ref No. : {n/a}

Stub No. : WC-790097

Date Rec'd : Oct 30, 2008

Sample Date : Oct 29, 2008

Diagnostician :

RECOMMENDATION

Resample at the next service interval to monitor. Please specify the brand, type, and viscosity of the oil on your next sample.

Sample Date	Current	UOM
Time on Unit	8000	hrs
Time on Oil	8000	hrs
Time on Fltr	8000	hrs
Oil Maint.	n/a	---
Filter Maint.	n/a	---

CONTAMINATION

There is no indication of any contamination in the component.

Sample Date	Current	Abn
Silicon	14	
Potassium	1.9	
Sodium	7.4	
Fuel (%)	<2.0	
Glycol	---	
Water (%)	<0.1	
Soot (%)	0	
Sulfation	51	
Nitration	47	

WEAR

All component wear rates are normal.

Sample Date	Current	Abn
Iron	36	150
Nickel	0.2	5
Chromium	0.9	20
Titanium	0.3	---
Copper	33	155
Aluminum	23	40
Tin	2.1	10
Lead	1.9	50
Silver	0.1	2

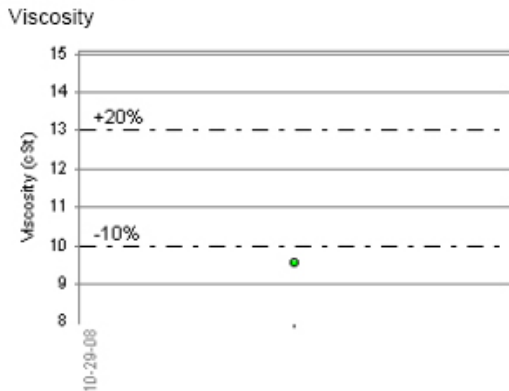
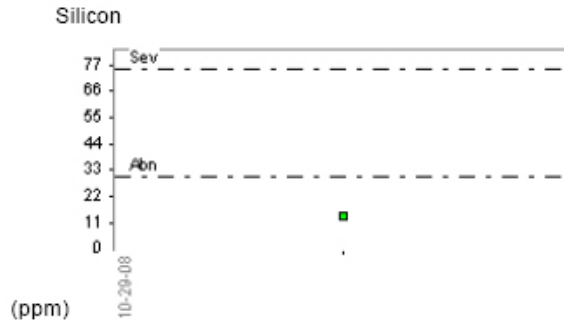
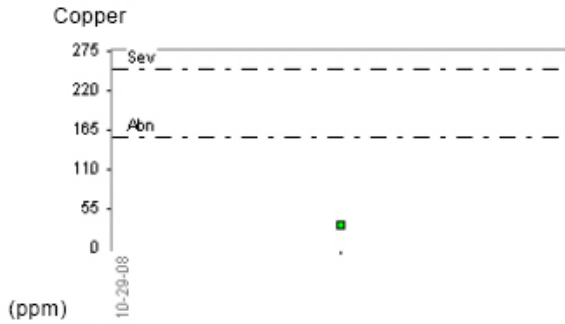
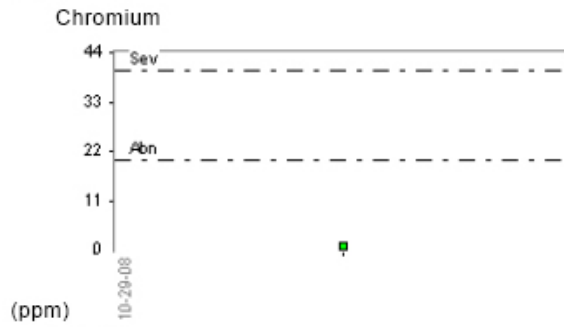
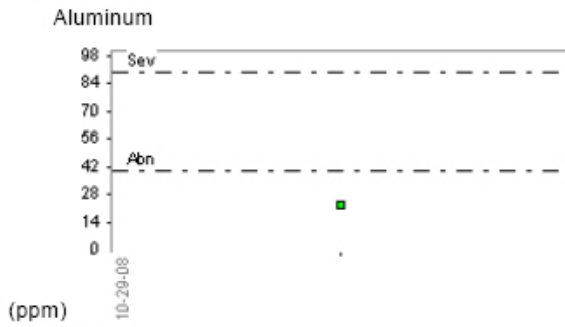
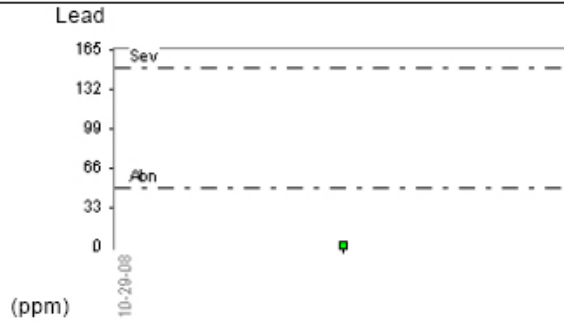
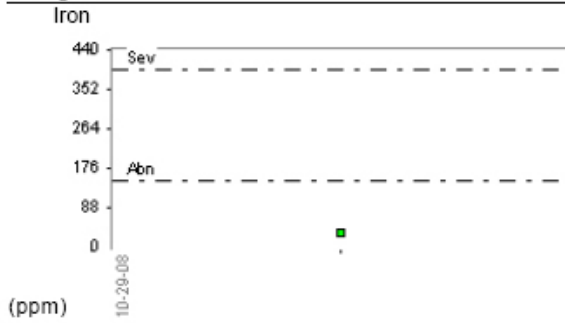
OIL CONDITION

Oil Type: 6.5 LTR of (GENERIC) SAE 5W30

The condition of the oil is acceptable for the time in service.

Sample Date	Current	Base
Boron	30	
Barium	4.0	
Calcium	3090	
Magnesium	38	
Molybdenum	140	
Sodium	7.4	
Phosphorus	792	
Sulfur	2615	
Zinc	1014	
Visc@40°C	---	60.0
Visc@100°C	9.4	11.0
Oxidation	63	---

Graphs



Report Legend

Abn	Represents the general abnormal limit for the test result.
Base	Represents the test result values from a sample of the new unused oil.
Current	Represents data for the current sample submitted.
>	Greater than
<	Less than
---	Data value unavailable.

If you have any questions concerning this sample report (work order no 01499304) please call 1-800-268-2131.



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