



Customer Unit ID	Make	Model	Serial	Compartment
01	NO			Gasoline Engine

Oil Sample Information						Miscellaneous			Infrared Analysis				Prior Interpretation Codes							
Control #	Date Taken	Fluid Status	Fluid Add	SMR	Fluid Run Time	Fuel	H2O	Viscosity 40C	Soot	Oxi	Nit	Sul								
E-																				
D-																				
C-																				
B-																				
A-08120070913	09/04/2007	Sampled	0.0	0	0	N	N	20.0	0	12	6	15	Fluid: MOBIL 1 REFERENCE OIL 15W40							

Filter Changed ^								Wear Metals (Parts per Million)											
Lead	Copper	Iron	Chrome	Aluminu	Silicon	Tin	Sodium	Potasum	Moly	Nickel	Silver	Barium	Calcium	Magnesm	Phospor	Zinc			

E-																			
D-																			
C-																			
B-																			
A-	4	1	3	1	2	11	1	16	7	168	1	1	1	4480	30	1280	1480		

Overall Status	Current Sample Interpretation
	Current Sample is Line "A"

Wear elements acceptable, resample at next normal interval

E-	
D-	
C-	
B-	
A-	Normal
Custom Tests >>>>	

E-
D-
C-
B-
A-

Send Analysis To:

DAVID McKINSTRY
1805 5th
Cheney, WA 99004

Comments

E-
D-
C-
B-
A-

Thank You for Choosing Western States Equipment

This analysis is intended as an aid in predicting mechanical wear.
No guarantee, expressed or implied, is made against failure of this component.

