

Account Name: AUTOMOTIVE - FACILITIES

Date : 27-Jun-2008

Signum Number : 30032015

Description : AUTO - FACILITIES

Component : Compressor

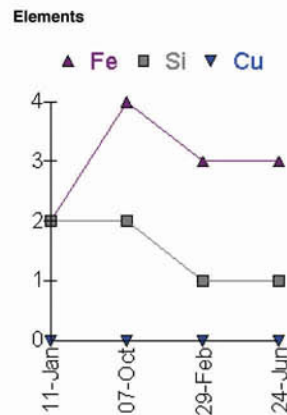
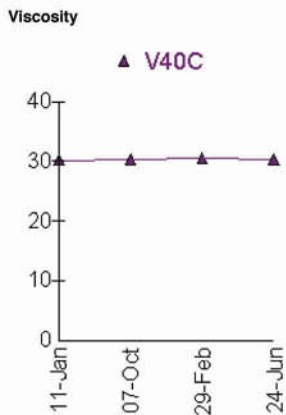
Manufacturer : PLEASE SELECT

Model : PLEASE SELECT

Registered Lubricant : MOBIL DTE 832

Comments: No action is required on oil or equipment - Results are within acceptable ranges. - Examine progressive changes and monitor results for changing trends. - Sample at next scheduled interval.

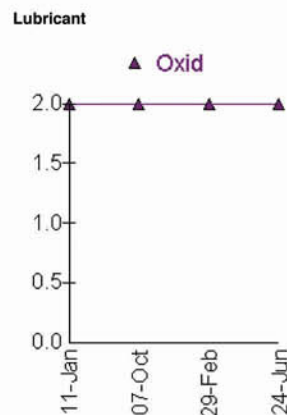
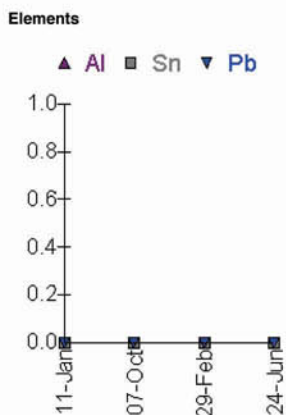
Sample Data				
Sample ID	8175417019	8059478015	7277267051	7010156066
Sample Date	18-Jun-2008	20-Feb-2008	19-Sep-2007	20-Dec-2006
Report Date	24-Jun-2008	29-Feb-2008	07-Oct-2007	11-Jan-2007
Brand	MOBIL	MOBIL	MOBIL	MOBIL
Lubricant Tested	DTE 832	DTE 832	DTE 832	DTE 832
Equip.				
Oil				
Resv. Temp				
Make-Up				
Oil Changed				N
Filter Changed				



Sample Data				
Sample ID	8175417019	8059478015	7277267051	7010156066
Report Date	24-Jun-2008	29-Feb-2008	07-Oct-2007	11-Jan-2007

Wear Elements (ppm)				
Al (Aluminum)	0	0	0	0
Cr (Chromium)	0	0	0	0
Cu (Copper)	0	0	0	0
Fe (Iron)	3	3	4	2
Mo (Molybdenum)	0	0	0	0
Ni (Nickel)	0	0	0	0
Pb (Lead)	0	0	0	0
Sn (Tin)	0	0	0	0

Lubricant Data				
Contamination	Normal	Normal	Normal	Normal
Equipment Rating	Normal	Normal	Normal	Normal
Oil Rating	Normal	Normal	Normal	Normal
Viscosity @ 40C	30.3	30.5	30.3	30.2
Oxidation (Ab/cm)	2	2	2	2
Water (Hot Plate)	NotDetected	NotDetected	NotDetected	NotDetected



Contaminant Elements (ppm)				
B (Boron)	1	0	0	0
K (Potassium)	0	0	0	0
Na (Sodium)	0	0	0	0
Si (Silicon)	1	1	2	2

Additive Elements (ppm)				
Ba (Barium)	0	0	0	0
Ca (Calcium)	0	0	0	0
Mg (Magnesium)	0	0	0	0
P (Phosphorus)	1134	1071	1166	1309
Zn (Zinc)	0	0	0	0