

Form:

Comments:

**** PREVIOUS 3 ** SAMPLE APPEARS NORMAL, SEND NEXT SAMPLE AT THE NORMAL INTERVAL. ****

A.L.A.R.M. Meter: Normal Elevated High

***** OIL ANALYSIS RESULTS IN PARTS PER MILLION *****

Iron	Copper	Nickel	Chromium	Silver	Magn.	Alum.	Lead	Silicon	Titanium	Tin	Moly.
152.3 (60.5)	29 (22.1)	10 (7.2)	28.2 (17.2)	N/A	N/A	19.3 (13.4)	8409 (5,015)	22.8 (14.0)	N/A	0 (1.4)	N/A

Sample Date: 10/16/2007
Analysis Date: 11/12/2007
Sample Number: P23
Cylinder Type: STEEL
TSN/TSO: 147.8
Oil Hours: 67.5
Filter Hours:
Oil Added:
Filter Wt. (mgs):
Flashpoint(deg. F):
H2O (ppm):
Total Acid No.:

***** FILTER ANALYSIS RESULTS *****

Material:	Stainless Steel	Carbon Steel	Alloy Steel	Bearing Alloy	Copper	Silver	Magn.	Alum.	Grit	Misc.
Amount:										
Type:										
Form:										

Comments: