

*Maxi Transportation, Inc.
26088 Tarragon Street
Hayward, CA 94544*

February 9, 2010

*Premo Lubrication Technologies, Inc.
2509 Success Drive, Unit #102
Odessa, FL 33556*

Attention: Charles Bortoluzi

Just a few comments I thought might interest you.....

After 90,000 miles (2 ½ years of local work) I was advised to change out the oil and filters, which I did.

Then after ½ the suggested interval I resample. I have sent you a copy of that report.....quite impressive!

I also showed those results to Tec of Oakland, the local Volvo dealer and there is some interest there.



Cyrus H. Peters, III

ANALYSTS, INC.



ISO 9001 REGISTERED
3401 JACK NORTHROP AVE.
HAWTHORNE, CA 90250
(310) 219-5000 (800) 424-0099
FAX: (310) 219-5005

STATUS WAS

AI

Normal ON 18-JAN-10

MAXI TRANSPORT
C. PETERS
26088 TARRAGON ST
HAYWARD CA 94544

UNIT I.D.: 79
COMPONENT: ENGINE
COMP. REF. NO.: 9158531
P.O. / REF. NO.:

WORKSITE	UNIT MANUFACTURER VOLVO	OIL TYPE CHEVRON DELO 400
COMPONENT TYPE DIESEL ENGINE	COMPONENT MANUFACTURER AND MODEL	COMPONENT SERIAL NUMBER

MAINTENANCE RECOMMENDATIONS FOR LAB NO. 4417 Received on 22-JAN-10

ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS ARE ACCEPTABLE. If still in service, the oil is suitable for continued use. RESAMPLE at the next scheduled interval.

Changed

EVAL ID: #1127 SPECTROCHEMICAL ANALYSIS IN PARTS PER MILLION BY WEIGHT

LAB NO.	Fe	Co	Ni	Al	Ca	Cu	Zn	Si	P	S	B	Na	K	Mg	Mn	Pb	Ag	Au	Sample Date			
7628	5	<1	<1	4	<1	1	<1	<1	<1	3	100	4	10	228	1370	1664	3675	<10	16	<30	<1	20-AUG-08
6227	38	1	1	12	15	3	3	<1	<1	4	83	14	<10	116	1058	1266	2098	<10	271	<30	<1	04-MAR-09L
3352	37	1	<1	<u>13</u>	13	3	2	<1	<1	4	126	14	<10	104	1023	1291	1888	<10	293	<30	<1	20-JUL-09
1754	41	1	1	<u>15</u>	17	3	2	<1	<1	5	128	16	<10	105	1086	1361	1910	<10	333	<30	<1	06-NOV-09
4417	10	1	<1	4	4	1	2	<1	<1	2	113	9	<10	182	1032	1222	2543	<10	75	<30	<1	18-JAN-10

SAMPLE INFORMATION PHYSICAL TEST RESULTS

LAB NO.	MI/Hr Unit	MI/Hr Oil	Oil Ftr AddChg	Oil Chg	FUEL %VOL	LEM %SOOT	WATER %VOL	VIS CS 100°C	SAE GRADE	TBN (C) D2896	
7628	462494.0	40000.0	0.50	n	<1.0	0.82	<10	13.5	40	9.45	
6227			1.50	n	<1.0	1.00	<10	13.9	40	4.55	
3352	18000.0		3.00	y	n	<1.0	1.11	<10	14.3	40	4.69
1754			2.00	n	n	<1.0	0.94	<10	14.1	40	4.14
4417		10000.0	2.00	n	n	<1.0	0.40	<10	13.5	40	8.21

UNDERLINED FIGURES INDICATE SIGNIFICANT VALUES. MAINTENANCE THAT MAY 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 UNIT AND SAMPLE. THIS REPORT IS NOT AN ENDORSEMENT OR RECOMMENDATION OF ANY PRODUCT OR SYSTEM. ORIGINAL REPORT MAINTAINED IN ANALYSTS, INC. DATA FILES.
 FOR LEGEND AND EXPLANATION OF PHYSICAL PROPERTIES TESTS PLEASE SEE REVERSE SIDE N/R = TEST NOT PERFORMED
 COPYRIGHT © 1980 ANALYSTS, INC. FORM NO. 6001-A 09/00

