



**MaxR200™ Vehicle Maintenance Survey**  
 Note: use a separate form for each equipment type

**lubeSolv.com**  
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1. Company Name & Address: \_\_\_\_\_  
 Maintenance Manager: \_\_\_\_\_ Phone: \_\_\_\_\_ Cell: \_\_\_\_\_

2. Equipment Description: (Specify: dump truck, garbage truck, transport, forklift, etc)  
 \_\_\_\_\_

3. Operating Environment: (Specify: normal road weight, wet, dusty, marine, over the road, constant use) \_\_\_\_\_

4. Equipment Manufacturer: \_\_\_\_\_

5. Equipment Model: \_\_\_\_\_  
 Average miles or hours per month \_\_\_\_\_ miles ( ) hours ( )

6. Engine Specifications:  
 A. Fuel Type: Gasoline ( ) Diesel ( ) Natural/Propane Gas ( )  
 B. Manufacturer: \_\_\_\_\_ C. Model: \_\_\_\_\_  
 D. Series: \_\_\_\_\_ E. Liter Displacement: \_\_\_\_\_  
 F. Motor Oil Brand: \_\_\_\_\_ G. Viscosity: \_\_\_\_\_  
 H. Change Interval: \_\_\_\_\_ I. Present MPG: \_\_\_\_\_  
 J. Stationary Engine Fuel Flow (GPH): \_\_\_\_\_  
 K. Are you concerned with low sulfur content diesel fuel? Y ( ) N ( )  
 L. Are you concerned with preventing injector pump/injector damage? Y ( ) N ( )

7. Drive Train Description:  
 A. Rear Wheel Drive ( ) Front Wheel Drive ( ) All Wheel Drive ( )  
 B. Transmission: Auto ( ) Manual ( ) Fluid Type/Capacity: \_\_\_\_\_  
 C. Transaxle? Y ( ) N ( ) Fluid Type/Capacity: \_\_\_\_\_  
 D. Tandem Rear Axle? Y ( ) N ( )  
 E. Differential Drive: Fluid Brand: \_\_\_\_\_ Type: \_\_\_\_\_  
 Viscosity: \_\_\_\_\_ Capacity: \_\_\_\_\_

8. Are wheel hubs isolated fluid lubrication? Y ( ) N ( )  
 A. Fluid Type: \_\_\_\_\_ B. Viscosity: \_\_\_\_\_ C. Capacity: \_\_\_\_\_

9. Other System Fluids:  
 A. Hydraulic Systems? Y ( ) N ( ) B. ISO 32, 46, 68 or greater: \_\_\_\_\_  
 C. Capacity: \_\_\_\_\_ Gallons ( ) Quarts ( )  
 D. Refrigeration Power Source: Diesel ( ) Gas ( )  
 E. Refrigeration Power Source Capacity: \_\_\_\_\_ Gallons ( ) Quarts ( )  
 F. PTO Requirements? Y ( ) N ( ) Fluid Requirements: \_\_\_\_\_

10. Grease Requirements:  
 A. Wheel Bearings: \_\_\_\_\_ B. 5<sup>th</sup> Wheel Plate? Y ( ) N ( )  
 C. Exposed Tooth Drive Mechanism? Y ( ) N ( )  
 D. Slow/No Rotation Bearings under Extreme Pressure? Y ( ) N ( )  
 E. Raw Metal (Iron Alloy) surfaces exposed to adverse environs? Y ( ) N ( )  
 F. Equipment fitted w/shielded bearings exposed to adverse environs? Y ( ) N ( )

11. Fuels:  
 A. Gas, Diesel, Propane, Natural Gas? \_\_\_\_\_  
 B. Average \$ of fuel per gallon: \$ \_\_\_\_\_ On-Site Bulk Tank Capacity: \_\_\_\_\_  
 C. Number of On-Site fuel tanks: \_\_\_\_\_ Total Capacity: \_\_\_\_\_



Sales Agent: \_\_\_\_\_  
 Email: \_\_\_\_\_ Phone: \_\_\_\_\_