

## VEHICLE INFORMATION / TEST SPECIFICATIONS

49 CFR Part 537

Vehicle Model Year and Make: \_\_\_\_\_

Vehicle Model and Body Style: \_\_\_\_\_

1. List the following information for the vehicle's base tire as specified in 49 CFR Part 523.
  - A. Tire Size (Front and Rear Axle)
  - B. Tire Type (Front and Rear Axle)
  - C. Manufacturer's Recommended Cold Inflation Pressure (Front and Rear Axle)
  
2. State the vehicle's physical dimensions based upon the same dimensions submitted in manufacturer's Part 537 pre and mid model year reports for the following vehicle parameters.
  - A. Front Track Width
  - B. Rear Track Width
  - C. Average Track Width
  - D. Vehicle Wheelbase
  - E. Footprint
  
3. Does the vehicle have a height adjustable suspension? A height adjustable suspension is a feature of certain automobile suspension systems that allow the motorist to vary the ride height or ground clearance. This can be done for various reasons including giving better ground clearance over rough terrain or a lower ground clearance to improve performance and fuel economy at high speed.
  
4. Does the vehicle have optional suspensions? If so, please describe the different configurations.