

40 C.F.R. § 86.156–98

Calculations; refueling test.

- (a) The calculation of the net hydrocarbon mass change and methanol mass change (if applicable) in the enclosure is used to determine refueling mass emissions. The mass is calculated from initial and final hydrocarbon and methanol (if applicable) concentrations in ppm carbon, initial and final enclosure ambient temperatures, initial and final barometric pressures, and net enclosure volume using the equations of § 86.143–96. For vehicles with multiple tanks, the results for each tank shall be calculated and then summed to determine overall refueling emissions.

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