COMMON DATA AND CALCULATIONS

EVENT _____ DATE _____

CAR # _____ START TIME _____ (To Form 2, Line 1, Cols. 2 & 7)

Your Odo End Mileage _____

- Your Odo Start Mileage _____

= Your Actual Odo Mileage _____

$$\text{Correction Factor} = \frac{\text{Official Odo Mileage}}{\text{Actual Odo Mileage}} = _____ = _____$$

$$\frac{\text{Any Official Mileage}}{\text{Correction Factor}} + \text{Your Odo Start Mileage} = \text{Your Actual Odo Mileage}$$

$$\frac{\text{Any CAST}}{\text{Correction Factor}} = \text{Your Actual Odo Speed}$$

$$\frac{\text{60 Times Correction Factor}}{\text{Any CAST}} = \text{Minutes Per Your Mile}$$

$$\frac{\text{30 Times Correction Factor}}{\text{Any CAST}} = \text{Minutes Per Your Half (0.5) Mile}$$

$$\frac{\text{12 Times Correction Factor}}{\text{Any CAST}} = \text{Minutes Per Your Two Tenths (0,2) Mile}$$

INST.#	CAST	Your Speed	Minutes Per Your Mile	Minutes Per Your Half (0.5) Mile	Min Per Your Two Tenths (0.2) Mile