DETAIL OF THE CALIBRATION COURSE

1 Name of event: _____

2 City/town: _____

3 Location of calibration course: _____

4 Length of calibration course: _____

5 Date(s) measured: _____

6 Method used to measure calibration course: _____

7 How many times did you measure the calibration course? _____

8 Measurement team leader: _____

9 Address of team leader: _____

10 Phone contact of team leader: _____

11 Email address of team leader: _____

12 List names and duties of team members: _____

_____

13 Is the calibration course: STRAIGHT? _____ PAVED? _____

14 How are the start and finish points marked? _____

15 Are the start and finish points located in the road where a bicycle wheel can touch them, or elsewhere?

_____ _____

16 Bicycle check. This is a check against miscounting the number of tape lengths. (if you use a gross measurement check other than a bicycle, please explain.)

A. Counts for full calibration course _____

B. Counts for one tape length _____

C. Divide A by B _____

D. Number of full tape lengths _____

17 Submit a map of this calibration course, showing direction of north, the name of the road (and relevant cross streets), and the exact locations of start and finish points, including taped distances from nearby permanent locations.