Bicycle Calibration

Calibration Course/ID _____

Calibration Date _____

Pre-measurement calibration	Post-measurement calibration
Time/Temp_____	Time/Temp_____
Start _____	Start _____
End 1 _____	End 1 _____
End 2 _____	End 2 _____
End 3 _____	End 3 _____
End 4 _____	End 4 _____
Average Count _____	Average Count _____

Bicycle Calibration

Calibration Course/ID _____

Calibration Date _____

Pre-measurement calibration	Post-measurement calibration
Time/Temp_____	Time/Temp_____
Start _____	Start _____
End 1 _____	End 1 _____
End 2 _____	End 2 _____
End 3 _____	End 3 _____
End 4 _____	End 4 _____
Average Count _____	Average Count _____

Bicycle Calibration

Calibration Course/ID _____

Calibration Date _____

Pre-measurement calibration	Post-measurement calibration
Time/Temp_____	Time/Temp_____
Start _____	Start _____
End 1 _____	End 1 _____
End 2 _____	End 2 _____
End 3 _____	End 3 _____
End 4 _____	End 4 _____
Average Count _____	Average Count _____

Bicycle Calibration

Calibration Course/ID _____

Calibration Date _____

Pre-measurement calibration	Post-measurement calibration
Time/Temp_____	Time/Temp_____
Start _____	Start _____
End 1 _____	End 1 _____
End 2 _____	End 2 _____
End 3 _____	End 3 _____
End 4 _____	End 4 _____
Average Count _____	Average Count _____

Course Measurement Data

Course Name _____

Measurement Date _____

Start Time _____ End Time_____

Start Temperature _____ End Temperature _____

Calibration Average Count _____

Constant Distance _____

Constant Count with SCPF _____

Ride 1 Counts

Seg 1 Start _____ 1 End _____ _____

Seg 2 Start _____ 2 End _____ _____

Seg 3 Start _____ 3 End _____ _____

Seg 4 Start _____ 4 End _____ _____

Seg 5 Start _____ 5 End _____ _____

Seg 6 Start _____ 6 End _____ _____

Seg 7 Start _____ 7 End _____ _____

Seg 8 Start _____ 8 End _____ _____

Seg 9 Start _____ 9 End _____ _____

Seg 10 Start _____ 10 End _____ _____

Seg 11 Start _____ 11 End _____ _____

Seg 12 Start _____ 12 End _____ _____

Total Counts – All Segments _____

Measured Distance _____

Course Measurement Data

Course Name _____

Measurement Date _____

Start Time _____ End Time_____

Start Temperature _____ End Temperature _____

Calibration Average Count _____

Constant Distance _____

Constant Count with SCPF _____

Ride 2 Counts

Seg 1 Start _____ 1 End _____ _____

Seg 2 Start _____ 2 End _____ _____

Seg 3 Start _____ 3 End _____ _____

Seg 4 Start _____ 4 End _____ _____

Seg 5 Start _____ 5 End _____ _____

Seg 6 Start _____ 6 End _____ _____

Seg 7 Start _____ 7 End _____ _____

Seg 8 Start _____ 8 End _____ _____

Seg 9 Start _____ 9 End _____ _____

Seg 10 Start _____ 10 End _____ _____

Seg 11 Start _____ 11 End _____ _____

Seg 12 Start _____ 12 End _____ _____

Total Counts – All Segments _____

Measured Distance _____