

## **Race Information**

Name of the course Tweedsmuir Road 300 m Calib	Tation oddioo	
Certificate number MB-2015-011-BDC	Distance _	300 m Race date
		Province MB
		Race contact email
Course Information		
Start elevation		Finish elevation
		Percent separation100
Measurer Information		
Measurer name Murray Rose & Jeff Vince		
		Expiry date
Measurement date May 15/2015  Based on examination of data provided by the above name accurate in measurement according to the standards adopte becomes void, and the course must then be recertified.  In the event a National Open Record is set on this course, or	Officied measurer, the ded by the Road Road Validation at the discretion of	
Measurement date May 15/2015  Based on examination of data provided by the above name accurate in measurement according to the standards adopte becomes void, and the course must then be recertified.  In the event a National Open Record is set on this course, or	Officied measurer, the ded by the Road Road Validation at the discretion of	al Notice  course described above and in the map attached is hereby certified as reasonably inning Technical Council. If any changes are made to the course, this certification on of Course  Athletics Canada, a validation remeasurement may be required to be performed by
Measurement date May 15/2015  Based on examination of data provided by the above name accurate in measurement according to the standards adopte becomes void, and the course must then be recertified.  In the event a National Open Record is set on this course, or a qualified measurer. If such a remeasurement shows the co	Officied measurer, the dead by the Road Road Road Road Road Road Road Road	al Notice  course described above and in the map attached is hereby certified as reasonable anning Technical Council. If any changes are made to the course, this certification on of Course  f Athletics Canada, a validation remeasurement may be required to be performed by the nall pending records will be rejected and the course certification will be cancelled.



