



Athletics Canada/Run Canada Measurement Certificate

Name of the course George St. 299.986 m Calibration Course Distance 299.986 m
Location (city) Sydney (province) NS
Type of course: road race calibration track Configuration: Point to Point
Type of surface: paved dirt _____ gravel _____ grass _____ track _____
Elevation (meters above sea level) 25 m
Straight line distance between start & finish 299.986 m Drop 0 m/km Separation 100 %
Measured by (name, address, phone & e-mail) Gordon Warnica and George Jessen

Contact (name, address & phone) _____

Measuring Methods: steel tape electronic distance meter

Number of measurements of entire course: two Date(s) when course measured: July 26/2012

Course paperwork submission date: Aug. 30/2012

Replaces: _____ (if applicable) Certification code: _____

NS-2012-115-BDC

Be It Officially Noted That

Based on examination of data provided by the above named measurer, the course described above and in the map attached is hereby certified as reasonably accurate in measurement according to the standards adopted by the Road Running Technical Council. If *any* changes are made to the course, this certification becomes void, and the course must then be recertified.

Validation of Course — In the event a National Open Record is set on this course, or at the discretion of Athletics Canada/Run Canada, a validation remeasurement may be required to be performed by a qualified measurer. If such a remeasurement shows the course to be short, then all pending records will be rejected and the course certification will be cancelled.

AS NATIONALLY CERTIFIED BY:

Bernard Conway Date: Aug. 31/2012
Bernard Conway - Athletics Canada/Run Canada National Certifier

- IAAF/AIMS Grade A Measurer
- USATF/RRTC Final Signatory

67 Southwood Crescent, London, Ontario, Canada, N6J 1S8

Phone: 519-641-6889 (H) Fax: 519-641-6889 E-mail: measurer@rogers.com

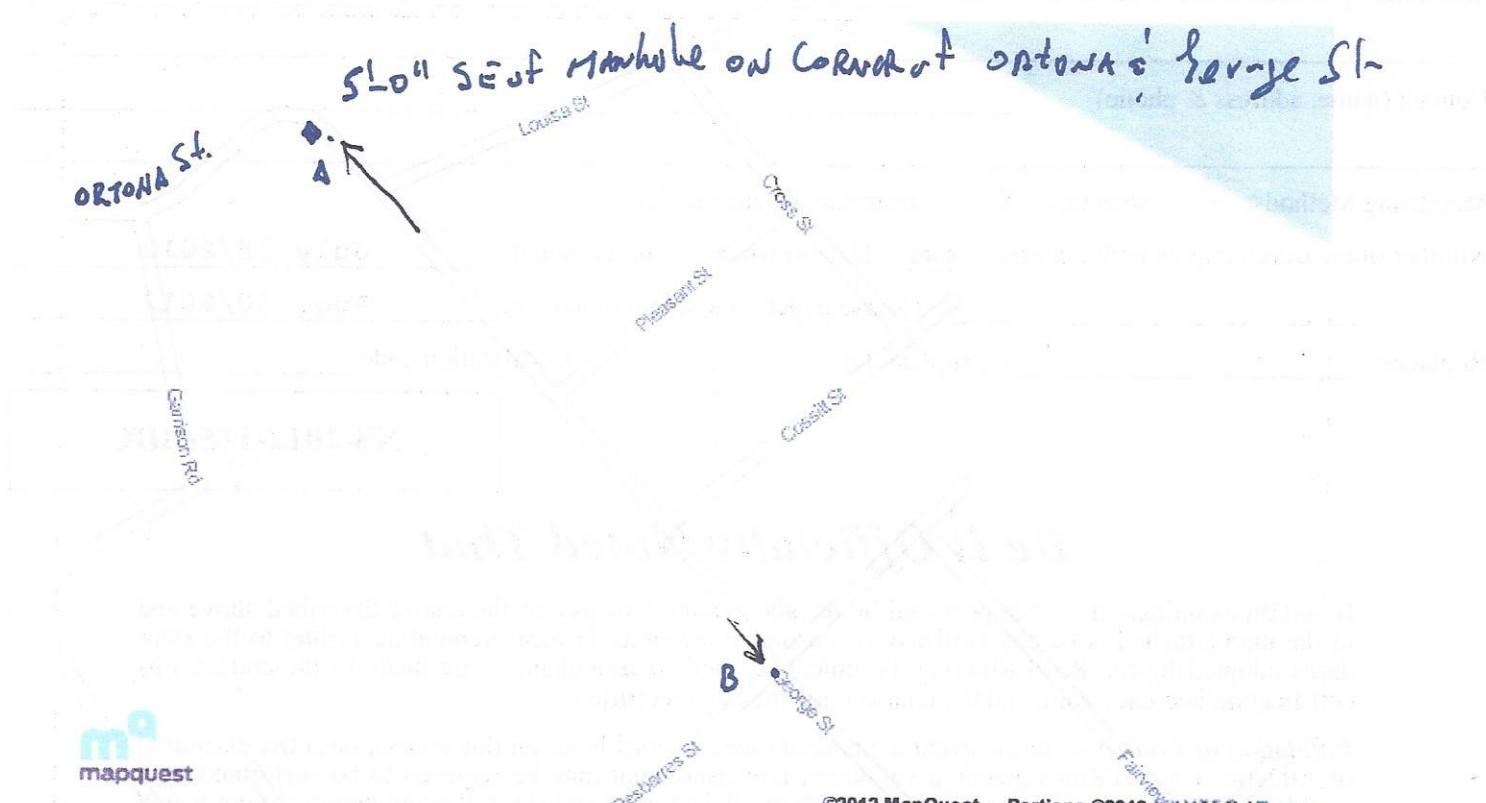


Map of:
George Street
Sydney, NS B1P 1J3

Notes

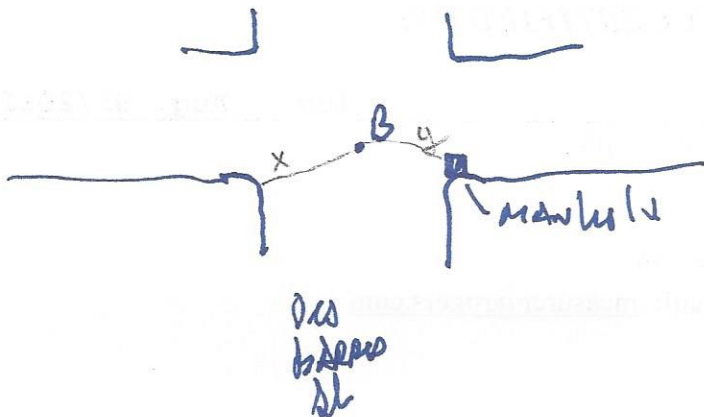
George St. 299.986 m Calibration Course

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George St

$x = 4.475 \text{ meters}$
 $y = 9.850 \text{ meters}$

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