



Athletics Canada/Run Canada Measurement Certificate

Name of the course Okanagan Half Marathon Distance 21.0975 km
Location (city) Kelowna (province) British Columbia
Type of course: road race ☒ calibration ☐ track ☐ Configuration: Loop
Type of surface: paved 100 % dirt % gravel % grass % track %
Elevation (meters above sea level) Start 342 m Finish 342 m Highest 346 m Lowest 339 m
Straight line distance between start & finish 2 m Drop 0 m/km Separation 0.01 %
Measured by (name, address, phone & e-mail) Marcel LaMontagne 1827 Bay Shore Rd. SW
Calgary, Alberta, T2V 3M2 403-874-1185
Race contact (name, address & phone) Tom Keogh 13916 Buena Vista Rd.
Edmonton, Alberta, T5R 5S1 780-504-0005
Measuring Methods: bicycle ☒ steel tape ☐ electronic distance meter ☐
Number of measurements of entire course: 2 Date(s) when course measured: Aug. 29/2010
Race date: Oct. 10/2010 Course paperwork submission date: Sept. 14/2010
Replaces: BC-2009-118-BDC (if applicable) Certification code: BC-2010-096-BDC

Notice to Race Director
Use this Certification Code in *all* public
announcements relating to your race.

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.

This certification expires on December 31 in the year 2020

AS NATIONALLY CERTIFIED BY:

Bernard Conway
Bernard Conway - Athletics Canada/Run Canada National Certifier
- IAAF/AIMS Grade A Measurer
- USATF/RRTC Final Signatory

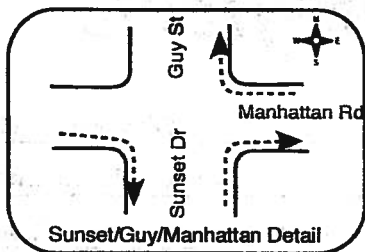
Date: Sept. 21/2010

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

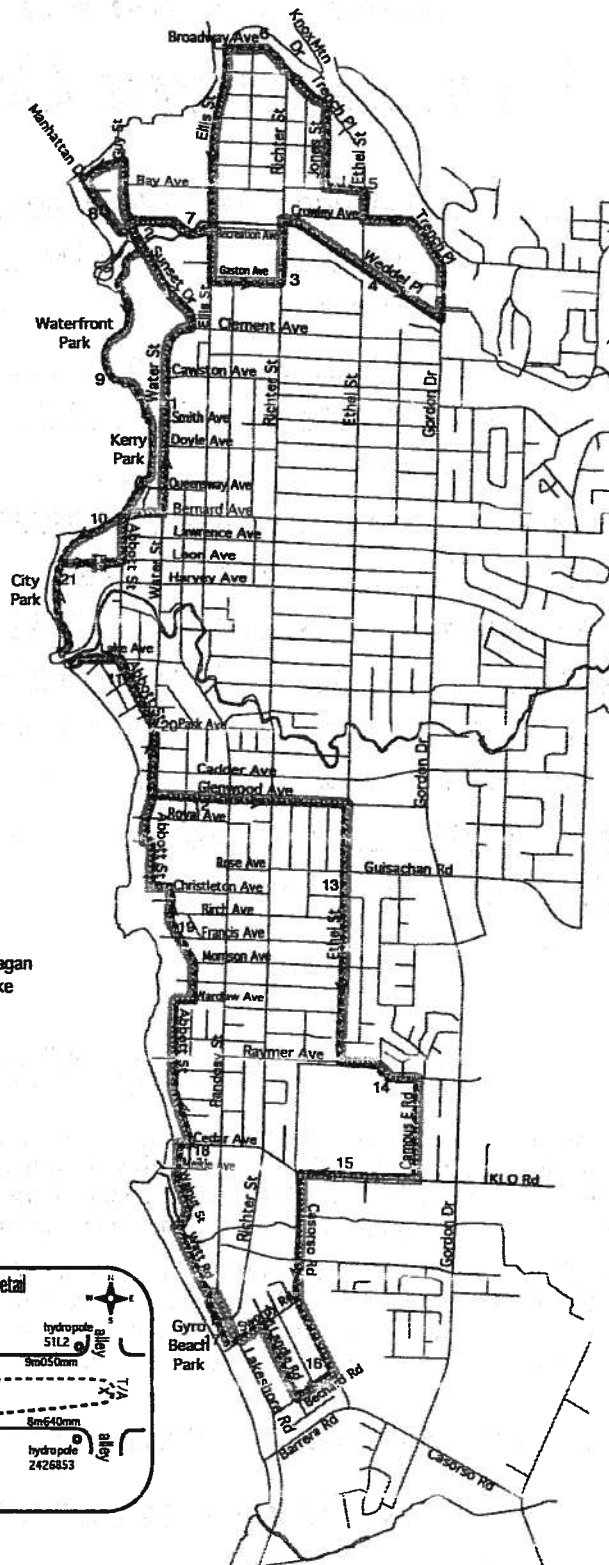
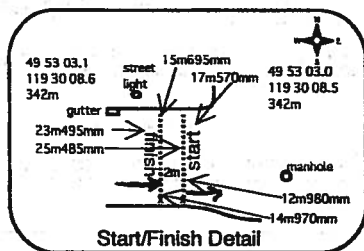
Phone: 519-641-6889 (H) Fax: 519-641-6889 E-mail: measurer@rogers.com

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Okanagan Half Marathon

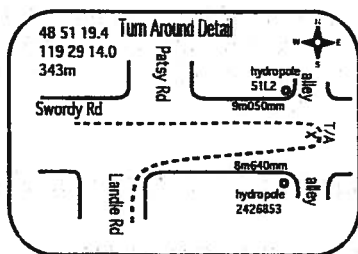


Okanagan Lake



GPS Coordinates

Start	49 53 03.1	119 30 08.5	342m
1km	49 53 24.4	119 29 47.7	343m
2km	49 53 50.9	119 29 57.4	339m
3km	49 53 44.0	119 29 18.9	343m
4km	49 53 42.0	119 28 45.1	346m
5km	49 53 57.1	119 28 58.7	344m
6km	49 54 16.1	119 29 27.7	345m
7km	49 53 50.3	119 29 42.6	342m
8km	49 53 51.9	119 30 03.9	343m
9km	49 53 29.1	119 30 01.5	343m
10km	49 53 07.4	119 30 06.9	342m
11km	49 52 47.9	119 29 55.7	342m
12km	49 53 31.4	119 29 25.3	343m
13km	49 52 16.3	119 28 58.2	344m
14km	49 51 53.4	119 28 40.7	345m
15km	49 51 39.8	119 29 00.7	343m
16km	49 51 13.1	119 28 58.6	343m
T/A	49 51 19.4	119 29 14.0	343m
17km	49 51 16.5	119 29 26.7	341m
18km	49 51 44.3	119 29 36.9	341m
19km	49 52 13.0	119 29 42.1	341m
20km	49 52 41.6	119 29 49.1	342m
21km	49 52 02.6	119 30 13.3	342m
Finish	49 53 03.1	119 30 08.6	342m



All split locations (each km, mile out/remains) are marked with a pk nail & washer, painted, photo taken, GPS referenced and measured to a permanent object.

From start line at City Park to finish line at same location all corners are to be coned and marshalled.

This course is measured to the guidelines defined by governing bodies Athletics Canada, AIMS and IAAF.

Course Measurer: Marcel LaMontagne 403.874.1185

Course Measured: August 29, 2010

BC-2010-096-BDC

City Park - Start
 Abbott Street - ROC
 Bernard Ave - ROC
 Water Street - ROC
 Clement Ave - ROC
 Sunset Dr - ROC
 Manhattan Dr - ROC
 Ellis Street - ROC
 Gaston Ave - ROC
 Richter Street - ROC
 Crowley Ave - ROC
 Weddel Pl - ROC
 Gordon Dr - ROC
 Trench Pl - ROC
 Ethel Street - ROC
 Bay Ave - ROC
 Jones Street - ROC
 Trench Pl - ROC
 Broadway Ave - ROC
 Ellis Street - ROC
 Manhattan Dr - ROC
 Guy Street - ROC
 Manhattan Dr - ROC
 Sunset Dr - ROC
 Waterfront Park - ROC
 Kerry Park - ROC
 City Park - ROC
 Lake Ave - ROC
 Abbott Street - ROC
 Glenwood Ave - ROC
 Ethel Street - ROC
 Raymer Ave - ROC
 East Campus Rd - ROC
 KLO Rd - RCL
 Casorso Rd - RCL
 Bechard Rd - ROC
 Swordy Rd - ROC
 turn around
 Swordy Rd - ROC
 Gyro Park - ROC
 Watt Rd - ROC
 Walnut Street - ROC
 Cedar Street - ROC
 Abbott Street - ROC
 Wardlaw Ave - ROC
 Abbott Street - ROC
 Christelton Ave - ROC
 Abbott Street - ROC
 Lake Ave - ROC
 City Park - ROC

RCL - Right Curb Lane
 ROC - Right of Centre
 LCL - Left Curb Lane
 LOC - Left of Centre
 ER - Entire Road