



Athletics Canada/Run Canada Measurement Certificate

Name of the course Okanagan Marathon Distance 42.195 km
Location (city) Kelowna (province) BC
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 389 m Lowest 341 m
Straight line distance between start & finish 2 m Drop 0 m/km Separation 0.005 %
Measured by (name, address, phone & e-mail) Marcel LaMontagne 1827 Bay Shore Rd. SW
Calgary, AB, T2V 3M2 403-874-1185
Race contact (name, address & phone) Tom Keogh 13916 Buena Vista Rd.
Edmonton, AB, 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: Sept. 13, 2009
Race date: Oct. 11, 2009 Course paperwork submission date: Sept. 25, 2009
Replaces: _____ (if applicable) Certification code: BC-2009-119-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 2019

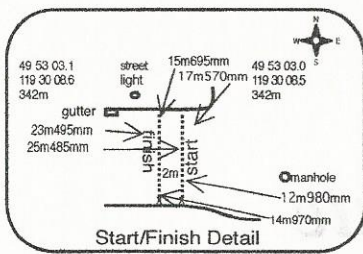
AS NATIONALLY CERTIFIED BY:

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

Date: Sept. 26, 2009

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

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



Okanagan Marathon



BC-2009-119-BDC

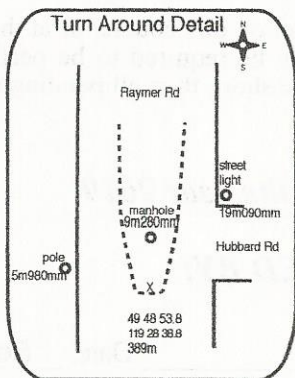
Marathon

City Park
Abbott St - ER
Bernard Ave - ER
Richmond St - ROC
Orchard Rd - ROC
Wilson Ave - ROC
Graham St - ROC
Cawston Ave - ROC
Water St - ROC
Queensway Ave - ER
Mill St - ER
Bernard Ave - RCL
City Park - ER
Lake Ave - ER
Abbott St - ER
Glenwood Ave - ER
Aberdeen St - ER
Rose Ave - ROC
Guisachan Rd - ROC
Byrns Rd - RCL
Benvoulin Rd - RCL
Casorso Rd - RCL
Barrera Rd - RCL
Lakeshore Rd - LCL
Lexington Rd - RCL
Gordon Dr - RCL
McClure Rd - RCL
Raymer Rd - RCL
turn around
Raymer Rd - RCL
Gordon Rd - RCL
Mission Fields - Path
Kamloops Rd - ROC
Swamp Rd - RCL
Casorso Rd - RCL
Barrera Rd - RCL
Lakeshore Rd - RCL
Richter St - RCL
Rose Ave - RCL
Guisachan Rd - ROC
Byrns Rd - RCL
Benvoulin Rd - RCL
Casorso Rd - RCL
Barrera Rd - RCL
Lakeshore Rd - RCL
Watt Rd - ROC
Walnut St - ROC
Meikle Ave - ROC
Abbott St - ROC
Wardlaw Ave - ROC
Abbott St - ROC
Christleton Ave - ROC
Abbott St - ROC
Strathcona Ave - ROC
Abbott St - ROC
Lake Ave - ER
City Park - ER

Start/finish and turn around points are marked with a pk nail & washer, painted, GPS referenced and measured to a permanent location.

From the combined start/finish line at City Park, all corners are to be coned and marshaled.

Course Measurer: Marcel LaMontagne
403.874.1185 Date: Sept. 13, 2009



RCL - Right Curb Lane
ROC - Right of Centre
LCL - Left Curb Lane
LOC - Left of Centre
ER - Entire Road
T/A - Turn Around

GPS Coordinates

Start	49 53 03.0	119 30 08.5	342m
1km	49 53 10.8	119 29 27.2	341m
2km	49 53 10.5	119 28 36.9	346m
3km	49 53 25.7	119 28 08.5	349m
4km	49 53 29.9	119 28 54.6	344m
5km	49 53 30.2	119 29 44.7	342m
6km	49 53 07.5	119 30 07.4	341m
7km	49 52 47.7	119 29 55.3	342m
8km	49 52 31.5	119 29 24.7	342m
9km	49 52 21.8	119 28 48.4	345m
10km	49 52 16.0	119 28 01.6	351m
11km	49 52 15.4	119 27 11.6	356m
12km	49 52 01.9	119 26 59.7	356m
13km	49 51 35.6	119 27 28.9	350m
14km	49 51 09.9	119 27 58.4	347m
15km	49 51 02.8	119 28 33.3	344m
16km	49 50 55.9	119 29 10.1	341m
17km	49 50 24.2	119 29 18.7	341m
18km	49 50 05.3	119 28 59.5	344m
19km	49 49 32.9	119 29 59.9	355m
20km	49 49 00.5	119 28 59.7	374m
T/A	49 48 53.8	119 28 38.9	389m
21km	49 49 06.1	119 28 38.8	378m
22km	49 49 26.3	119 28 59.1	356m
23km	49 49 58.6	119 28 59.1	344m
24km	49 50 09.6	119 28 30.8	345m
25km	49 50 24.5	119 28 06.2	347m
26km	49 50 50.4	119 28 05.8	346m
27km	49 51 06.7	119 28 47.5	344m
28km	49 51 14.9	119 29 21.2	342m
29km	49 51 46.0	119 29 17.5	343m
30km	49 52 18.5	119 29 17.4	343m
31km	49 52 21.7	119 28 32.2	349m
32km	49 52 15.5	119 27 45.5	352m
33km	49 52 15.3	119 26 55.4	360m
34km	49 51 53.1	119 27 09.0	353m
35km	49 51 27.8	119 27 39.9	348m
36km	49 51 00.5	119 28 05.8	345m
37km	49 51 06.9	119 28 48.6	345m
38km	49 51 15.8	119 29 22.1	342m
39km	49 51 42.8	119 29 39.4	341m
40km	49 52 10.5	119 29 39.2	341m
41km	49 52 38.7	119 29 48.3	342m
42km	49 52 00.1	119 30 14.9	342m
Finish	49 53 03.1	119 30 08.6	342m