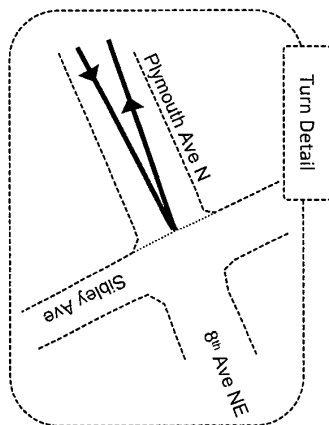


2014 Hot Chocolate 15km Minneapolis, MN USATF CERTIFICATE # MN14C11RR EFFECTIVE FROM 4/10/14 TO 12/31/24



Course uses full width of the street
 except only the SE bound lanes are used on
 Marshall St NE,
 Main St NE,
 University Ave SE and
 E River Pkwy from Arlington St to Franklin Ave



Split Locations

Start: on W River Pkwy, 2 W side street lights NW of Portland Ave.
1 mile: on W River Pkwy, E of River St, 5m W of S side fire hydrant
Turn: in center of Plymouth Ave (8th Ave NE), aligned with SW edge of Sibley St
2 mile: N of 1501 W River Pkwy, 1 light pole
3 mile: on Marshall St NE, at S edge of home on SW corner of 8th Ave NE
5k: on Marshall St NE, 2m SE of NE Ramsey Cir street sign
4 mile: on Main St SE, at parking meter pole 90048/90047
5 mile: at old front door of 1122 University Ave SE (Sanford Hall)
6 mile: on E River Pkwy, E of River Flats, at W edge of S side iron fence
10k: on E River Pkwy, 16 S side curb sections W of stop sign at
7 mile: on Franklin Ave Bridge, 2 N side light poles and 6 metal wall supports E of W edge of the bridge
8 mile: on W River Pkwy, SE of parking meter WRP032 1 light pole and 2.5 curb sections (NW of S 4th St)
9 mile: on 11th Ave SW, 3/4 of the "River Parkway Place" driveway S
Finish: on S 2nd St, NW of Chicago Ave, 2 curb sections NW of parking meter 20128

Course Description

From Start, go NW on W River Pkwy
 Turn right onto Plymouth Ave Bridge
 U-turn at Sibley
 Turn right onto W River Pkwy
 Turn right onto Broadway Ave Bridge
 Turn right onto Marshall St NE
 Follow curves onto Main St NE
 Turn right onto 1st Ave NE
 Turn right onto Delasalle Dr
 Turn right onto E Island Ave
 Turn left onto Merriam
 Turn right onto Main St SE
 Turn left onto 6th Ave SE
 Turn right onto 2nd St SE
 Turn left onto 11th Ave SE
 Turn right onto University Ave SE
 At 14th Ave SE, turn right onto E River Pkwy
 Turn right onto Franklin Ave Bridge
 Turn left onto 11th Ave SW
 Turn right onto 2nd St SW
 Proceed to Finish



Road Running Technical Council
USA Track & Field
Measurement Certificate



Name of the course 2014 Hot Chocolate 15km Distance 15km
Location (state) MN (city) Minneapolis
Type of course: road race ☒ calibration ☐ track ☐ Configuration: Loop
Type of surface: paved 100 % dirt % gravel % grass % track %
Elevation (meters above sea level) Start 246 Finish 251 Highest 257 Lowest 227
Straight line distance between start & finish 295 Drop -.33 m/km Separation 2 %
Measured by (name, address, phone & e-mail) Bruce Leasure - 638 Summit Av - St Paul, MN55105 - 651 330
9355 - bruce638@comcast.net
Race contact (name, address, phone & e-mail) Scott Bruzek - 951 Corporate Grove Dr - Buffalo Grove, IL60089
224 374 1739 - sbruzek@ramracing.org
Measuring Methods: bicycle ☒ steel tape ☐ electronic distance meter ☐
Number of measurements of entire course: 2 Date(s) when course measured: Apr 9, 2014
Race date: Apr 19, 2014 Course certification effective date: Apr 16, 2014
Certification code: MN14011RR

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.

Verification of Course — In the event a National Open Record is set on this course, or at the discretion of USA Track & Field, a verification remeasurement may be required to be performed by a member of the Road Running Technical Council. 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 **2024**

AS NATIONALLY CERTIFIED BY:

Date: Apr 16, 2014

Rick Recker - USATF/RRTC National Certifier
19 S 1st St #2203 - 612 375 0805 - rick_recker@hotmail.com