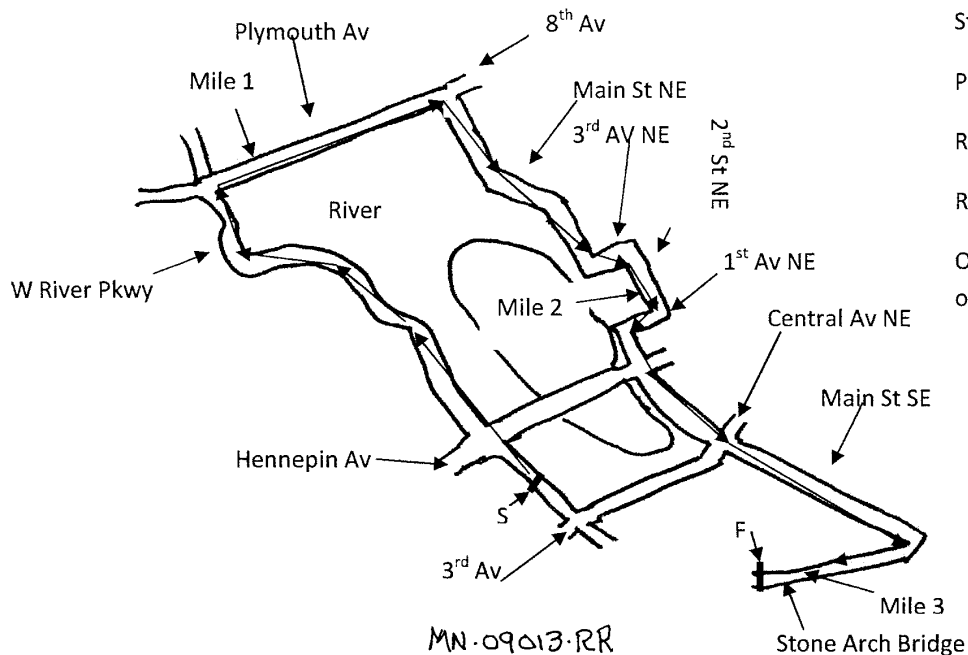


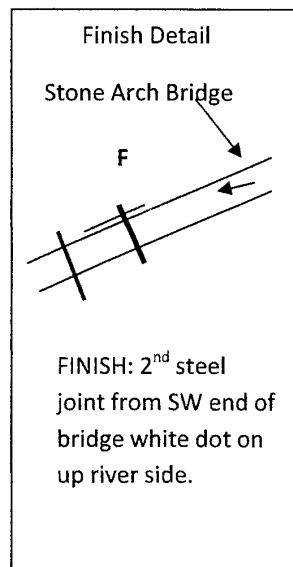
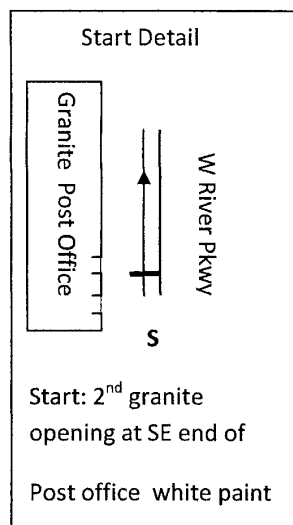


# Minneapolis Marathon 5k and 5k-9



## Course Description

Start on W River Pkwy at Post Office  
 Proceed NW RH on Plymouth Ave N  
 RH on Main ST NE LH on 3<sup>rd</sup> Ave NE  
 RH on 2<sup>nd</sup> ST NE RH on 1<sup>st</sup> Ave NE LH  
 On Main ST SE RH on 6<sup>th</sup> Ave SE finish  
 on Stone Arch Bridge



**Start:** 2<sup>nd</sup> granite opening at SE end of Post office white paint.

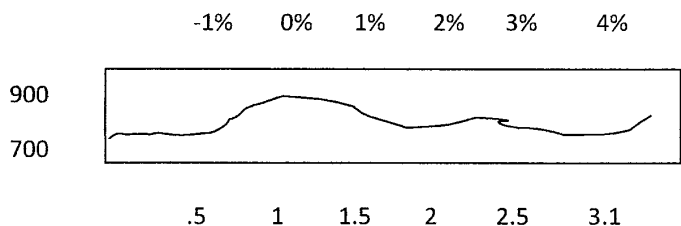
**MILE: 1** 38<sup>th</sup> rail supporting bracket from W side of Plymouth Bridge white paint

**MILE: 2** on 2<sup>nd</sup> St NE joint in sidewalk at address #150

**Mile: 3** 5 joints W of the 6<sup>th</sup> street light W of the finish

**FINISH:** 2<sup>nd</sup> steel joint from SW end of Stone Arch Bridge whit dot on up river side

**Course was measured using the shortest possible route with an unrestricted access to the road**



CERTIFICATE EFFECTIVE DATE FROM 4.30.9 TO 12.31.19



Road Running Technical Council  
USA Track & Field  
**Measurement Certificate**

recognized by



Name of the course MINNEAPOLIS Distance 5km  
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 229 Finish 239 Highest 266 Lowest 226  
Straight line distance between start & finish 483m Drop -2 m/km Separation 9.7 %  
Measured by (name, address, phone & e-mail) DWIGHT PEACH / 6249 CENTURY BLVD. / BROOKLYN PARK, MN 55429  
763 561 8409 / PEACH9688@GOMCAST.NET  
Race contact (name, address & phone) JOHN LARSON

Measuring Methods: bicycle ☒ steel tape ☐ electronic distance meter ☐

Number of measurements of entire course: Two Date(s) when course measured: 4-27-9

Race date: 5-31-9 Course certification effective date: 4-30-9

Replaces:      (if applicable) Certification code: MN-09013-RR

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 USA Track & Field, a validation 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* **2019**

**AS NATIONALLY CERTIFIED BY:**

Rick Recker

Date: 4-30-9

Rick Recker – USATF/RRTC National Certifier

19 S. 1st St. #2203, Minneapolis, MN 55401, 612 375 0805, rick\_recker@hotmail.com