

St. Amelia 5K

Tonawanda, NY

Measured November 8, 2012
by Jeff John

BuffaloRunners.com

Calibration Course: Laborers Way NY12132JG

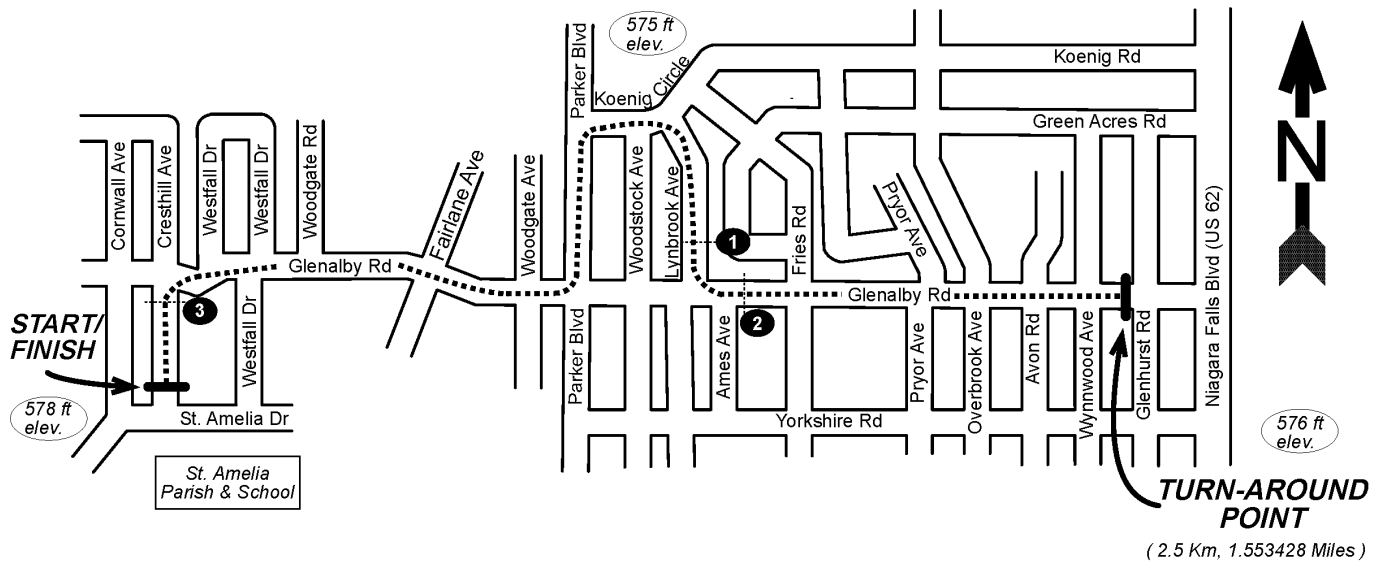


USATF Certificate

NY12152JG

Effective: 12/8/2012
through 12/31/2022

The St. Amelia 5K is an out-and-back course.
Runners may have use of entire road surface
to attain shortest distance.



MILE SPLITS

START-FINISH on Cresthill Ave (18 Cresthill)
44' south of pole # 24, 181' north of the
intersection with St. Amelia Dr., and
6 feet 10 inches north of No Parking sign.

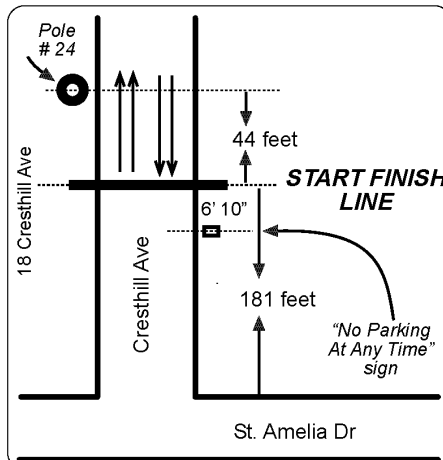
1 MILE At 615 Lynbrook Ave, 7' south of
pole # 618

TURN-AROUND POINT (Half way, 2.5 km)
At 45 Glenalby Rd, and at the vertical
center of pole # 58, and
98' west of Glenhurst Rd.

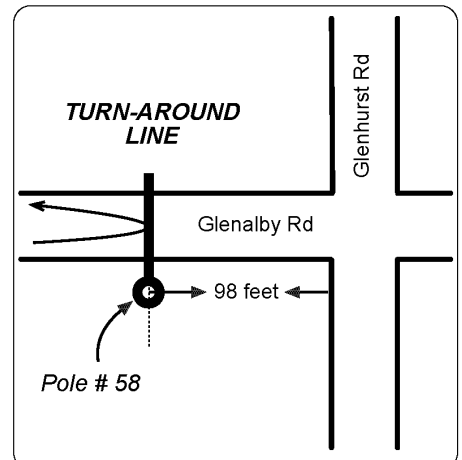
2 MILE 281 Glenalby Rd, 40' 6" east of pole
281, and 30' east of Ames Ave.

3 MILE At 74 Cresthill Ave, and 18' north of pole
69.

START/FINISH DETAIL



TURN-AROUND DETAIL





Road Running Technical Council
USA Track & Field
Measurement Certificate



Name of the course St. Amelia 5K Distance 5 km
Location (state) NY (city) Tonawanda
Type of course: road race ☒ calibration ☐ track ☐ Configuration: point-to-point
Type of surface: paved 100 % dirt - % gravel - % grass - % track - %
Elevation (feet above sea level) Start 578 Finish 578 Highest 578 Lowest 575
Straight line distance between start & finish 0.0 Drop 0.0 m/km Separation 0.0 %
Measured by (name, address, phone & e-mail) Jeff John, P.O. Box 608, Amherst, NY 14226
716-982-4779; Jeff@BuffaloRunners.com
Race contact (name, address & phone) Kathy Waite, 2999 Eggert Rd, Tonawanda NY 14150
716-834-5741
Measuring Methods: bicycle ☒ steel tape ☐ electronic distance meter ☐
Number of measurements of entire course: 2 Date(s) when course measured: November 8, 2012
Race date: TBD 2013 Course certification effective date: December 8, 2012
Replaces: n/a (if applicable) Certification code: NY12152JG

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 **2022**

AS NATIONALLY CERTIFIED BY:

James A. Gilmer

Digitally signed by Jim Gilmer
DN: cn=Jim Gilmer, o, ou, email=jagilmer@nycap.rr.com, c=US
Date: 2012.12.08 15:57:22 -05'00'

Date: December 8, 2012

James A. Gilmer, USATF/RRTC Regional Certifier, New York | IAAF Grade A Measurer
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