

Calibration course is in area between parked cars and paved green bike path. PK nail in orange-duct tape-wrapped disk is at each end of cal course with painted white and orange lines. Crosswalk across calibration course at 11th St, not at 12th, 13th & 14th St. USATF map & measurements by Brian Cavanagh abcav@me.com 845-423-9816

Ortelius Education Edition



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



Name of the cour	rse Prospect Park Brooklyn 300m Calibration					Distance	e <u>300 m</u>
Location (state)	NY		(city)		Brooklyn		
Type of course:							oint-to-point
Type of surface:	paved 100	% dirt	% gravel	%	grass	%	track%
Elevation (meters	above sea level)	Start46.3	Finish	46.3	Highest	-	Lowest
Straight line dista	nce between start	& finish	300 m	Drop	0.0	m/km S	Separation <u>100.0</u> %
							ock Hill, NY 12775;
845-423-9816; abcav@me.com							
Race contact (name, address, phone & e-mail) <u>n/a</u>							
Measuring Metho	ds: bicycle	steel tape 🔀	electronic di	stance met	er 🔲		
Number of measurements of entire course: 2 Date(s) when course measured: September 26, 2015							
Race date:	n/a	Co	urse certification	effective of	late:	Septer	mber 27, 2015
				C	ertificatio	on code:	NY15079JG
							e this Certification Code as 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 <i>any</i> 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 certific	ration expires		r 31 in ti	he year		5
-len	nes A. S. Imer	DN: cn=James email=jim.gilm	d by James A. Gilmer A. Gilmer, o=NY Regional C er@gmail.com, c=US 28 13:10:47 -04'00'	ertifier, ou,	Date	: Sep	tember 28, 2015

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