



Road Running Technical Council USA Track & Field Measurement Certificate



Name of the course	Hampt	tons Half Marath	on	_ Distance	21.0975 km
Location (state)	NY	(city)		Southampton	1
Type of course: road r	race 🗵 calibration	course			
Measuring method: bi	cycle 🗵 steel tape	electronic o	distance meter		
Measured by (name, addre	ess, phone & e-mail) _F	Pre-verified by Jir	m Gilmer, IAAF-A	v, 232 Van Wi	es Point Rd,
Glenmont, NY 1207	7; 518-852-3562; jin	n.gilmer@gmail.	com; and Gary W	/esterfield, IA	AF-B
Race contact (name, addre	ess, phone & e-mail) <u></u>	Harrison Schencl	k, Capstone Ever	nt Group 3803	-B Computer Dr
Raleigh, NC 27609,	919-417-3887, harr	rison@capstoner	aces.com		
Date(s) when course meas	sured: July 20-21, 2	2018			
Number of measurements	of entire course: 2	Course Config	uration:	Complex of	loops
Elevation (meters above s	ea level) Start10.	.06 Finish	10.06 Highest_	12.50 Lo	owest 1.83
Straight line distance betw	veen start & finish	0.00	Drop 0.00	m/km Separa	ation <u>0.00</u> %
Type of surface: paved_		% gravel	% grass_	% tra	ek%
Effective date of certificat	tion: July	26, 2018	Certification co	ode: NY	′18061JG
					Certification Code
	Be It C	Officially I	Noted Tha	t	
in the map atta dards adopted	nination of data provide ached is hereby certifie by the Road Running Tomes mes void, and the course	ed as reasonably acceeding a control of the control	curate in measureme any changes are ma	ent according to	the stan-
of USA Track the Road Runr	f Course — In the event & Field, a verification ning Technical Council. Is will be rejected and the	remeasurement may . If such a remeasure	be required to be perement shows the co	erformed by a mourse to be short	ember of
This	certification expir	es on Decembe	r 31 in the year	2028	
		TIONALLY CE	RTIFIED BY:		
Tomes A. G. Imer	Digitally signed by Jim Gilmer DN: cn=Jim Gilmer, o=USATF Road Running Technical Council, ou-Regional Certifier, New York, email=jim.gilmer@gmail.com, c=US Date: 2018.07.26 13:00:08 -04'00'		Date:	July	26, 2018

James A. Gilmer, USATF/RRTC Certifier • 232 Van Wies Point Rd., Glenmont, NY 12077-4222

Phone: 518-852-3562 • Email: jim.gilmer@gmail.com

8-13 marked with nail thru pink tape.	Note: Mlles 1-7, shared with marathon course, are marked with survey nail thru orange tape; Miles 8-13 marked with	Not
40.889229°, -72.379469°	#120 Leland Av across from driveway and 4' after "No Parking" sign on R	M13-Half
40.877517°, -72.371345°	Gin Ln at Old Town Rd, 15' before stop sign	M12-Half
40.880093°, -72.384641°	#109 Toylesome Ln, 15' before "No Parking" sign, 10' after hydrant	M11-Half
40.869532°, -72.391420°	Gin Beach parking lot, 15th stall from east end, across from first lamp post	M10-Half
40.868427°, -72.404662°	#216 Coopers Neck Ln, 11' after hydrant at steel plate for utils	M9-Half
40.875123°, -72.403450°	#180 Great Plains Rd, west of Coopers Neck, 60' at 2nd util pole "LIPA 241/2"	M8-Half
40.867054°, -72.399604°	#53 Meadow Ln, 150' after driveway, 4' after telecomm box on R	M7-Both
40.875409, -72.387904°	#322 S Main St, opposide south edge of driveway	M6-Both
40.880178°, -72.377087°	#81 Wyandanch Ln, 33' before "No Parking" sign, 62' after #101 driveway	M5-Both
40.882772°, -72.377844°	Old Town Rd after Old Town Crossing at Cherry Tree Park; 8' after double storm drains	M4-Both
40.887665°, -72.361453°	#451 Wickapogue Rd, across from, at pole #40; 49' after drive for #451 and 49' before hydrant.	M3-Both
40.896041°, -72.367155°	#142 Flying Point Rd, 27' after mailbox, across from gate	M2-Both
40.886380°, -72.369747°	#288 Wickapogue Rd, before entrance and 9' before pole #21	M1-Both
	At Southhampton Intermediate School, ~203' from north entrance on Leland	S/F-Both
Lat/Long (DD)	Description (described as course is run)	Point
	Hamptons Half Marathon Key Points	