



## Road Running Technical Council USA Track & Field



## Measurement Certificate

Name of the course	Albany Marathon				_ Distance	Distance 42.195 km	
Location (state)	Georgia		(city)		Albany		
Type of course: roa	d race 🛛 🧪 calibra	tion course					
Measuring method:	bicycle 🗵 steel	tape 🔲 e	lectronic distance	meter 🔲			
Measured by (name, ad	ldress, phone & e-mai	1) Neil Mac	Donald neil@	event-tech	.com	*******	
229-291-4172		135 Sing	Rd., Sylvester,	GA 31791			
Race contact (name, ad	dress, phone & e-mai	ɪ) Same					
Date(s) when course m	easured: Feb. 19,	2018 adjus	stment to GA10	0022WC			
Number of measuremen	nts of entire course:	2 Cou	rse Configuration	•	Loc	р	
Elevation (meters abov	e sea level) Start	56.7m F	inish 53m	Highest	71.6m	_Lowest	45.7m
Straight line distance be	etween start & finish	635.71	m Drop	0.09	n/km Sep	paration	1.5 %
Type of surface: pave							
Effective date of certifi	cation:	eb. 22, 201	8 C	ertification co	de:	3A10101	WC
				ce to Race Dir all public anno			
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.							
Th	is certification e.	xpires on D	ecember 31 i	n the year	2020		
	ASI	NATHONAL	LY CERTIF	1	Fe	eb. 28, 20	)18
Woody Cornwell – U 1532 Harrington St.,				com	-		