



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



Name of the course	20	)14 TC10		Distance	16.09344km
Location (state)					
Type of course: road race					
Type of surface: paved 10	00 % dirt	% gravel	% grass	s%	track%
Elevation (meters above sea le	evel) Start247	Finish	261 Highes	t290	Lowest 221
Measured by (name, address, )	state) MN (city) St Paul  urse: road race calibration track Configuration: Pt/Pt  rface: paved 100 % dirt				
9355 - bruce638@comc	:ast.net				
Race contact (name, address, phone & e-mail) Ed Whetham - 2635 University Av W #190 - St Paul, MN55114					
651 289 7711 - ed@ tcr	nevents.org				
Measuring Methods: bicycle ▼ steel tape □ electronic distance meter □					
Number of measurements of entire course: 2 Date(s) when course measured: Sep 14,2014					
Race date: Oct 5,2	2014 Cοι	urse certification	effective date:	Sep	20,2014
			Certificat	on code:	MN14069RR
Be It Officially Noted That					
in the map attached is hereby certified as reasonably accurate in measurement according to the stan- dards adopted by the Road Running Technical Council. If <i>any</i> changes are made to the course, this cer-					
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					
This cer	tification expires	on Decembe	r 31 in the yea	r 2024	
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, , , , , , ,			Dat	e: S	ep 20,2014

Rick Recker - USATF/RRTC National Certifier
19 S 1st St #2203 - 612 375 0805 - rick\_recker@hotmail.com