



Road Running Technical Council USA Track & Field



Measurement Certificate

Name of the course Communication		Distance Skm
Location (state) MN	(city) COWMBUS	
Type of course: road race 🗵 calibra	ation track Configurati	OII: KEYHOVE
Type of surface: paved 100 % di	irt % gravel % gr	rass% track%
Elevation (meters above sea level) Start	283 Finish 282 High	hest <u>283</u> Lowest <u>280</u>
Straight line distance between start & finis	sh 113m Drop .2	m/km Separation 2.2 %
Measured by (name, address, phone & e-n	121) TOMLEININGER /901 N. 3PD S	T. #414/M. NNEAPOLLS, MN 55401
612 532 3778/TOM J LEINING	ER COMAIL COM	· · · · · · · · · · · · · · · · · · ·
Race contact (name, address & phone) <u>L</u>	ANETTE WEDELL / 651 230 7618	?
Measuring Methods: bicycle 🗵 ste	el tape 📗 electronic distance meter 🗌	1
Number of measurements of entire course	: Two Date(s) when course measured:	8.2.11
Race date: 9.24.11	Course certification effective date:	8.11.11
Replaces:(if applicable) Certifi	ication code: MN11054RR
		Notice to Race Director Use this Certification Code in all public announcements relating to your race.
Be It Officially Noted That		
in the map attached is hereby dards adopted by the Road Ru	provided by the above named measurer, to certified as reasonably accurate in measuring Technical Council. If any changes are course must then be recertified.	urement according to the stan-
of USA Track & Field, a vali the Road Running Technical	ne event a National Open Record is set on dation remeasurement may be required to Council. If such a remeasurement shows and the course certification will be cancely	be performed by a member of the course to be short, then all
This certification	n expires on December 31 in the	year 2021
AS NATIONALLY CERTIFIED BY:		
Plack RECKER		Date: 8:11.11
Rick Recker - USATF Certifier		
19 S. 1st St. #2203, Minneapolis, MN55401, 612 375 0805, rick_recker@hotmail.com		