

5M - 7m N of turn lane median to Franklin

6M - 6m North of driveway 2766

7M - 22m South of 1st light post from start of wood fence

8M - 45m South of S driveway for parking lot

9M - 5m North of center Island for Lake St.

10M - 24m N of National Route Sign

11M - 9m North of light post before new curb

12M - 5m North of Ped / Bike sign on Path

13M - On Stone Arch Bridge 7m E of 4th light W of Finish on N side of bridge.

Finish - Even w/ No Parking sign on SE Corner of Cul de Sac

Description: Begin heading NW on SE Main St. which becomes Marshall ST. NE.

L (S) onto 8th Ave NE which becomes Plymouth Ave

L (E) onto W River Pkwy, once past the stone arch runners merge to the south bound lane to the Turn Around. Then runners run on the northbound lane to the Stone Arch. R (E) onto Stone Arch then proceed to the finish.

Restrictions: Runners are limited to the North/Westbound lanes on SE Main St./Marshall St. NE Runners are limited to the North/Westbound lanes on 8th Ave NE until Ramsey St NE Full use of road is permitted on Plymouth Ave, W River Pkwy until south of stone arch bridge then half of the road is permited to the turn around and back to stone arch. Full use is permited of the Stone Arch Bridge



Road Running Technical Council USA Track & Field Measurement Certificate



Name of the course	Minneapoli	s Haloween Half	Distance	21.0975km
Location (state)		(city)		 s
Type of course: road race	x calibration cour			
Measuring method: bicycle		electronic distance me		
Measured by (name, address, p	· · · · · · · · · · · · · · · · · · ·	b Olsen - 2753 Delawa	are Av - N St Paul,l	<u>√N55109 - 651</u>
335 2794 - caleb@mnru	nseries.com			
Race contact (name, address, p 335 2794 - caleb@mnru		b Olsen - 2753 Delaw	are Av - N St Paul,I	<u>MN55109 - 651</u>
Date(s) when course measured				
Number of measurements of entire course: Two Course Configuration: Keyhole				
Elevation (meters above sea le				
Straight line distance between				
Type of surface: paved10	00_ % dirt	_ % gravel %	grass% t	rack%
Effective date of certification:	Oct 17,	2018 Certif	ication code: N	IN18065RR
			Race Director: Use thublic announcements re	
	Be It Off	icially Noted	That	
in the map attached dards adopted by the	d is hereby certified as	the above named measure reasonably accurate in m ical Council. If <i>any</i> changest then be recertified.	easurement according	to the stan-
of USA Track & Fi	eld, a verification reme Technical Council. If s	ational Open Record is set easurement may be required such a remeasurement show ourse certification will be care	d to be performed by a ws the course to be sho	member of
This cert	ification expires o	on December 31 in th	e year 2028	
AS NATIONALLY CERTIFIED BY:				
Deck Receiver			Date: Oc	ct 17,2018
Rick Recker - USATF/RRT				
19 S 1st St #2203 - 612 375	0805 - rick recker@	hotmail.com		