

Road Running Technical Council USA Track & Field USATF Measurement Certificate



-- This course includes certified splits below --

Name of the course 2021 Skagit Flats Marathon		Distance <u>42.195 km</u>
Location (state) WA	(city) Burlington	
Type of course: Road Race		
Measuring Methods: Bicycle		
Measured By Terry Sentinella - PO Box 1562 - Anacortes	s, WA 98221 - (360) 202-2801 - nwe	enduranceevents@gmail.com
Race Contact Chris Wright - skagitflatsmarathon@gmail.c	com	
Date(s) when course measured: <u>07/05/2021</u>		
Number of measurements of entire course: 2 Course	Configuration: several out/back se	ections
Elevation (meters above sea level) Start 9.14 Finish	9.14 Lowest <u>8.84</u> Highest	9.45
Straight line distance between start and finish .19500 km	n Drop <u>0.00</u> m/km Sepa	aration <u>0.46</u> %
Type of surface: Paved <u>98 %</u> Dirt <u>0 %</u> Gravel _	<u>0 %</u> Grass <u>0 %</u> Track <u>2</u>	<u>. %</u>
Effective date of certification: August 9, 2021	Certification code: WA	A21009RMB
	Note to Race Director: Use this C in all public announcements relati	
Be It Officia Based on examination of data provided by the above name	ally Noted That ed measurer, the course described ab	pove and in the map
attached is hereby certified as reasonably accurate in meas Road Running Technical Council. If any changes are mad course must then be recertified.		
Verification of Course In the event a National Open R Track & Field, a verification measurement may be require Technical Council. If such a remeasurement shows the council the course certification will be cancelled.	ed to be performed by a member of t	he Road Running
AS NATIONALLY		31
	Date: <u>Aug</u> u	ust 11, 2021
Bob Brennand - USATF/RRTC Certifier - 4113 Banbrid	ge Loop SE, Olympia WA 98501	

Version: 2019b

