

Road Running Technical Council USA Track & Field usatf Measurement Certificate

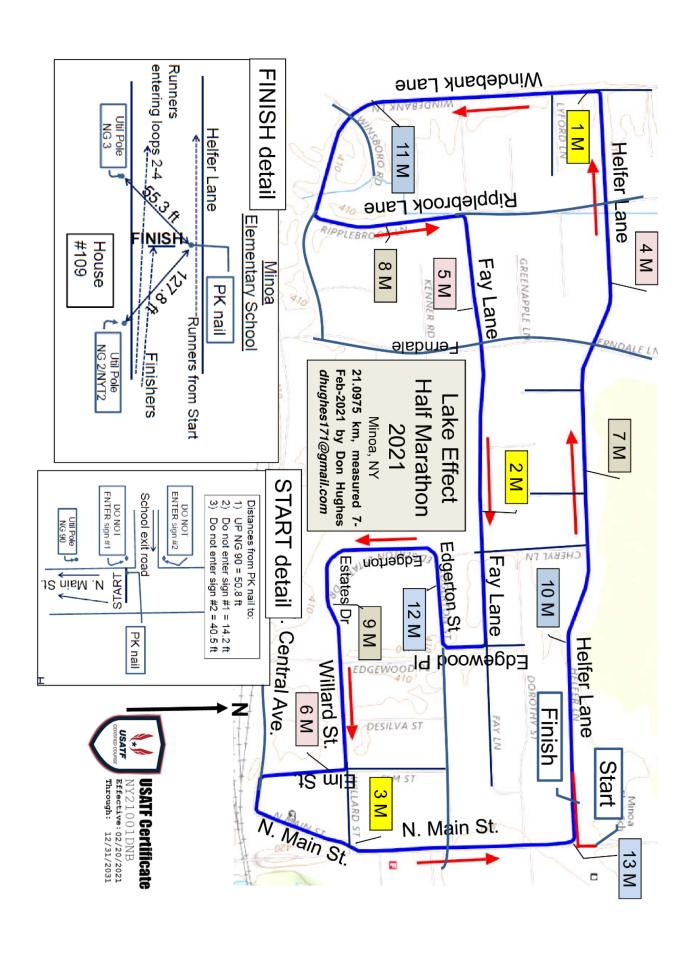


Name of the course Lake Effect Half Marathon 2021	Distance <u>21.0975km</u>
Location (state) NY	(city) Minoa
Type of course: Road Race	
Measuring Methods: Bike	
Measured By Don Hughes, 157 Strong Ave., Syracuse N	Y 13210 315-214-4060 dhughes171@gmail.com
Race Contact Todd Robertson, 1336 Wildcat Lane Minner	ola FL 34715 315-530-0801 info@lakeeffecthalfmarathon.com
Date(s) when course measured: 02/07/2021	
Number of measurements of entire course: 2 Course of	Configuration: 1 loop x4
Elevation (meters above sea level) Start 126.4m Finish	126.4m Lowest 124.9m Highest 128.6m
Straight line distance between start and finish 137m	Drop <u>0</u> m/km Separation <u>0.65</u> %
Type of surface: Paved 100 % Dirt 0 % Gravel 0	<u>) %</u> Grass <u>0 %</u> Track <u>0 %</u>
Effective date of certification: February 20, 2021	Certification code: NY21001DNB
	Note to Race Director: Use this Certification Code
	in all public announcements relating to your race.
Based on examination of data provided by the above name attached is hereby certified as reasonably accurate in meas Road Running Technical Council. If any changes are made course must then be recertified.	urement according to the standards adopted by the
Verification of Course In the event a National Open Red Track & Field, a verification measurement may be require Technical Council. If such a remeasurement shows the council and the course certification will be cancelled. This certification expires on December 1. AS NATIONALLY	d to be performed by a member of the Road Running area to be short, then all pending records will be rejected ember 31 of the year: 2031
Diena L. Bean	Date: <u>February 23, 2021</u>

Diana Bean - USATF/RRTC Certifier - 180 W. Lake Road, Brackney PA 18812

(607) 240-9858 - dbean0120@gmail.com

Version: 2019b



Minoa, NY Lake Effect Half Marathon 2021

measured 7-Feb-2021 by Don Hughes

School exit road. Course: START at S edge of Minoa Elementary

Head South on N. Main St.

of Finish line. Turn RIGHT onto Helfer Lane. Pass on Right-side

Do four loops as follows:

Turn LEFT onto Windebank Lane. Continue straight on Helfer Lane.

Turn RIGHT onto Fay Lane Turn LEFT onto Ripplebrook Lane

Turn RIGHT onto Edgerton St. Turn RIGHT onto Edgewood Place.

this road through Minoa Estates apt. complex. Edgerton St becomes Edgerton Estates Dr Follow

Continue straight onto Willard St.

Turn RIGHT onto Elm St

Turn LEFT onto North Central Ave.

bar/rest on LHS) Turn LEFT onto North Main St. (pass Trapper's II

Jog to RIGHT on Willard St.

Turn LEFT onto N. Main St./Costello Pkwy. Turn repeat loops. LEFT onto Helfer Lane. Stay to Left of FINISH to

At end of 4th loop, go to FINISH.

MILE MARKS

Corner of N Main St and Helfer Lane	4	13
Edgerton St. at entry to Minoa Estates	4	12
Windebank Lane, at bend to LEFT	4	11
Helfer Lane, at first bend to RIGHT	4	10
Southern leg of Edgerton Estates Drive, at bend to L	3	9
Lanes	s	8
Ripplebrook Lane, midway between Windebank & Fay		
Helfer Lane, 3 houses W of Boxwood Lane	3	7
Elm St. S of Willard St.	2	6
Fay Lane, just W of Ferndale Ln	2	5
Helfer Lane, midway betw. Ferndale & Ripplebrook	2	4
N. Main St. & Willard St.	1	3
Fay Lane, W of Cheryl Lane	1	2
Windebank Lane, just S of Helfer	1	1
Location	LOOP	MILE

This course measured using the full width of the road and the shortest possible route.