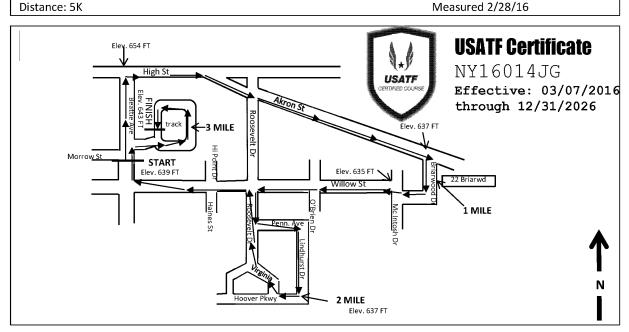
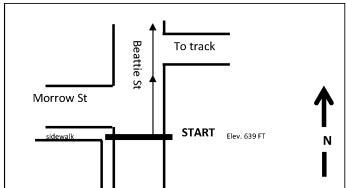
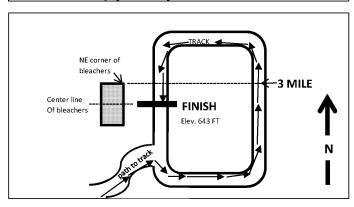
Relay for Life 5k Glow Run

Lockport NY
Measured by Rob Lask

Measured by Bob Laskowski Race Director: Donna Czaja Distance: 5K Measured 2/28/16







Mile Splits

START: On Beattie St inline with center of sidewalk on Morrow St.

- **1 MILE:** On Briarwood Dr inline with driveway on 22 Briarwood Dr.
- **2 MILE:** At curve where Lindhurst Dr & Hoover Pkwy meet.
- **3 MILE:** On track, inline with north corner of bleachers.

FINISH: On track, inline with center of bleachers per map.

- -Erie Basin Marina 1000 foot calibration course used (NY12005JG).
- -Runners have access to entire road surface to allow shortest distance.
- -All reference points marked with 2" PK(Parker-Kalon) nails, then sprayed with yellow fluorescent paint.



Road Running Technical Council USA Track & Field Measurement Certificate



Name of the course	Relay for Life 5K Glow Run				Distance	5	km
Location (state)	NY		(city)		Lockport		
Type of course: road Measuring methods: Measured by (name, ad	d race 🔀 calibrat bicycle 🔀 steel	ion course tape elect	track tronic distance ski, 205 Bro		, West Ser	neca, NY	´ 14075;
716-308-8687; rla	skowski@realtyus	a.com					
Race contact (name, ad 716-628-1411; do) <u>Donna Czaj</u>	a, 9716 Tow	nline Rd, M	liddleport,	NY 1410)5;
Date(s) when course m	easured: February	, 28, 2016					
Number of measurements of entire course: 2 Course Configuration: complex of loops							
Elevation (meters above							
Straight line distance b	etween start & finish_	500' 152.4	m Drop_	-0.24 n	n/km Sep	aration _	3.0 %
Type of surface: pave Effective date of certific							
				e to Race Dire Il public anno			
Be It Officially Noted That							
in the map dards adopte	camination of data pro attached is hereby cer ed by the Road Runnin comes void, and the co	tified as reasonal ng Technical Cou	oly accurate in ncil. If <i>any</i> cha	measuremen	t according	to the star	1-
of USA Tra the Road R	of Course — In the each & Field, a verificat unning Technical Cou ords will be rejected a	ion remeasurement incil. If such a rea	nt may be requ measurement s	ired to be per hows the cou	formed by a	member o	of
Th	is certification ex	pires on Dece	ember 31 in	the year	2026	7	

James A. Gilmer, USATF/RRTC Certifier • 232 Van Wies Point Rd., Glenmont, NY 12077-4222

AS NATIONALLY CERTIFIED BY:

Phone: 518-852-3562 • Email: jim.gilmer@gmail.com

March 9, 2016