

RACE OF HOPE 5K

ROYAL POINCIANA PLAZA, PALM BEACH, FL 333480

Measured by Jim Shields 904 318 8104

jimshieldsmra@comcast.net Dec 17, 2018

RACE OF HOPE 5K KEY POINTS

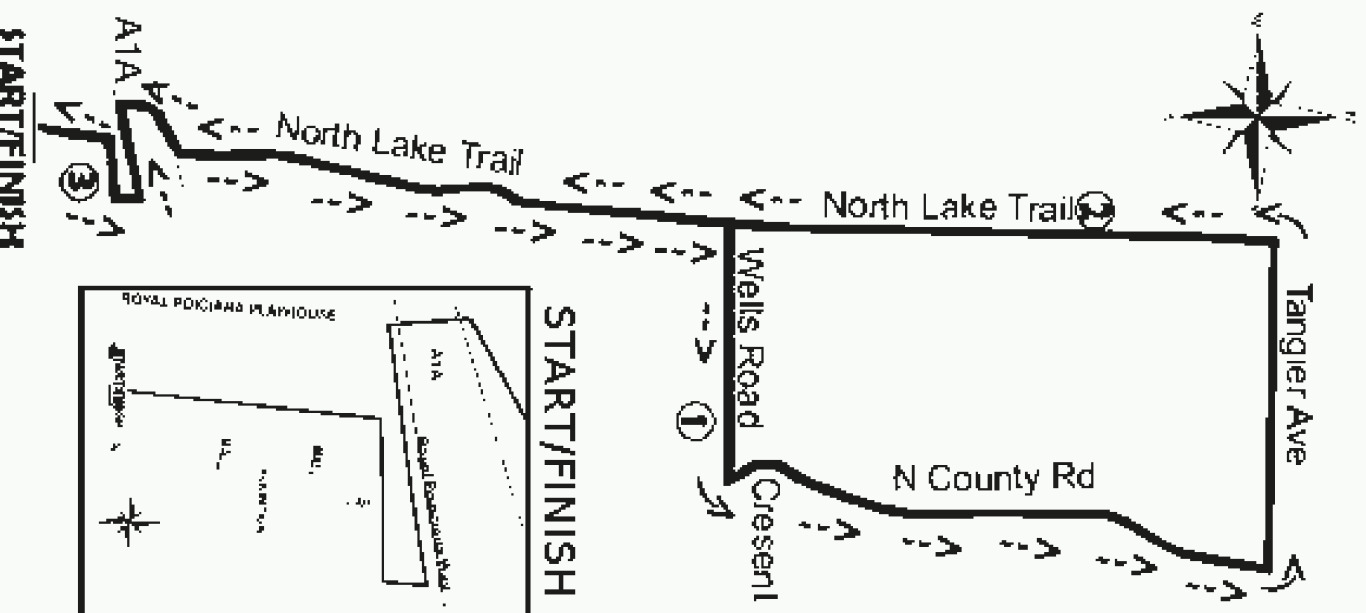
START / FINISH: On western edge of parking lot of Royal Poinciana Plaza aligned with middle of parking island opposite property boundary of Royal Poinciana Playhouse and bike shop immediately south.

ONE MILE: In front of #14 Wells Rd, 14 feet east of emergency sign

TWO MILE: Heading south on N Lake Trail (along Intra Coastal Waterway) 40 feet 8 inches south of light pole located north of House # 430.

THREE MILE: In Royal Poinciana parking lot at western most parking space in northern most parking space.

The race starts and finishes in the south western portion of the Royal Poinciana Plaza parking lot even with the parking lot median nearest to the mall and even with the southern property line of the Royal Poinciana Playhouse. Runners proceed north 150 yards and turn right at the end of the parking lot, heading east to the parking lot entrance and execute a hairpin turn, entering the N Lake Trail entry along the southern bridge of A1A. Follow the trail under the A1A bridge, AKA Flagler Memorial Bridge. N Lake Trail takes runners north along the Intra Coastal Waterway to Wells Rd. Runners turn right, heading east on Wells Rd. Runners pass the one mile mark near the end of Wells Rd, where runner turn left onto Crescent Dr. Follow Crescent Dr north and enter the bike path that runs parallel to N County Rd. Proceed north and turn left on Tanger Ave. Heading west, Tanger Ave terminates at N Lake Trail where runners turn left, heading south along the Intra Coastal Waterway. Runners pass the two mile mark shortly after entering the N Lake Trail. Continuing south, runners will retrace their path back under the A1A Bridge and into the Royal Poinciana Plaza parking lots to the start / finish.



RACE OF HOPE 5K
USATF CERTIFICATE FL19002TY
EFFECTIVE 1-1-19 TO 12-31-29



**Road Running Technical Council
USA Track & Field
Measurement Certificate**



Name of course: Race of Hope 5k Distance: 5 km
Location : (state) Florida (city) Palm Beach
Type of course : road race ☒ calibration course ☐
Measuring method : bicycle ☒ steel tape ☐ electronic distance meter ☐
Measured by (name, address, phone & e-mail) Jim Shields 3800 Sandy Shores Dr, Jacksonville, FL 32266
904-318-8104 Jimshieldsma@comcast.net
Race Contact (name, address, phone & email) Kelli Teglas 40 W. 57th St., Ste 1440, New York, NY 10019
212-676-3208 kt@hopefordepression.org
Date(s) when course measured: Dec. 17, 2018
Number of measurements of entire course: 2 Course Configuration: keyhole
Elevation (meters above sea level) Start 3 m Finish 3 m Highest 4 m Lowest 2 m
Straight line distance between start & finish 0 m Drop 0 m/km Separation 0.0%
Type of Surface: Paved 100% Dirt 0% Gravel 0% Grass 0% Track 0%
Effective date of certification: Jan. 01, 2019 Certification code: FL19002TY

Notice to Race Director: Use this Certification code
in **all** public announcements relating to your race

Be It Officially Noted That

Based on examination of data provided by the above named measurer, the course described above and in the map attached is hereby certified as reasonably accurate in measurement according to the standards adopted by the Road Running Technical Council. If any changes are made to the course, this certification becomes void, and the course must then be recertified.

Verification of Course — In the event a National Open Record is set on this course, or at the discretion of USA Track & Field, a verification remeasurement may be required to be performed by a member of the Road Running Technical Council. If such a remeasurement shows the course to be short, then all pending records will be rejected and the course certification will be cancelled.

This certification expires on December 31 in the year

2029

AS NATIONALLY CERTIFIED BY

Date : Jan. 12, 2019

Toni Youngman - USATF/RRTC Certifier - 12895 Downstream Circle, Orlando, FL 32828 - (407)619-2797 -
toni@runzamok.net