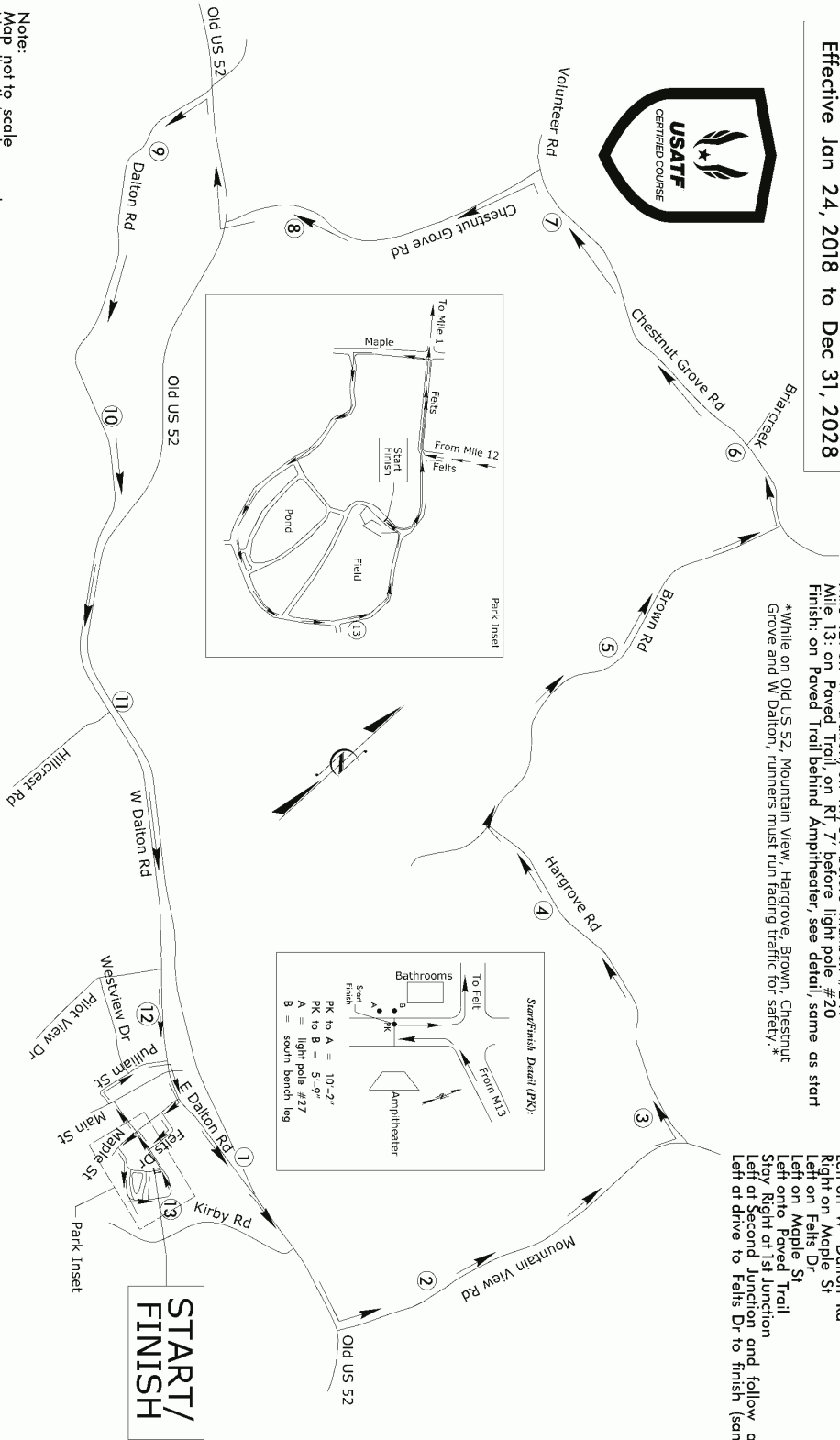


Feed Stokes Half Marathon
King, NC

Measured:

by Brad Smythe
bdsmythe78@yahoo.com
on January 21, 2018

USATF Certificate # NC18006BDS
Effective Jan 24, 2018 to Dec 31, 2028



Feed Stokes Half Marathon Split Locations
(Miles marked with yellow point on side of the road noted below.)

Start: on Paved Trail behind Amphitheater, see detail
Mile 1: on E Dalton, on LT 26, past mailbox #26
Mile 2: on Mountain View, on LT 75, past mailbox #213
Mile 3: on Hargrove Rd, on LT 8, before mailbox #440
Mile 4: on Hargrove Rd, on LT 9, past mailbox #136
Mile 5: on Brown Rd, on LT 90, before mailbox #825
Mile 6: on Chestnut Grove, on LT in line with Briarclark Rd sign
Mile 7: on Chestnut Grove, on LT 60, past Moo Cow Ln (PVT)
Mile 8: on Chestnut Grove, on LT 40, before railroad track crossing
Mile 9: on W Dalton, on LT 190, before WJWP west of #1127
Mile 10: on W Dalton, on LT in center of intersection with Hillcrest
Mile 11: on W Dalton, on RT 54, before light pole #249
Mile 12: on Paved Trail, on RT 7, before light pole #20
Mile 13: on Paved Trail behind Amphitheater, see detail, same as start
While on Old US 52, Mountain View, Hargrove, Brown, Chestnut Grove and W Dalton, runners must run facing traffic for safety.

Feed Stokes Half Marathon Course Directions

Start on Greenway behind Amphitheater running north
Left on drive to Felts Dr
Left on Main St to Pulliam St
Right on Pulliam St
Right on Dalton Rd
Sight Right onto Old US 52
Left on Mountain View Rd
Left on Hargrove Rd
Right on Brown Rd
Left on Chestnut Grove Rd
Left at Volunteer Rd to stay on Chestnut Grove
Left on Old US 52
Left on W Dalton Rd
Right on Maple St
Left on Felts Dr
Left on Maple St
Left onto Paved Trail
Stay Right at 1st Junction
Left at Second Junction and follow around park
Left at drive to Felts Dr to finish (same as start)



Road Running Technical Council
USA Track & Field
Measurement Certificate



Name of course: Feed Stokes Half Marathon Distance: 21.0975 km
Location : (state) North Carolina (city) King
Type of course : road race ☒ calibration course ☐
Measuring method: bicycle ☒ steel tape ☐ electronic distance meter ☐
Measured by (name, address, phone & e-mail) Brad Smythe 7928 Brandyapple Dr., Raleigh, NC 27615
919-208-8616 bdsmythe78@yahoo.com
Race Contact (name, address, phone & email) Stephanie Slate 223 Robin Road, Mount Airy, NC 27030
336-710-5305 stephanie@gotimesports.com
Date(s) when course measured: Jan. 21, 2018
Number of measurements of entire course: 2 Course Configuration: one loop 1 time
Elevation (meters above sea level) Start 337 m Finish 337 m Highest 344 m Lowest 259 m
Straight line distance between start & finish 0 m Drop 0 m/km Separation 0.0%
Type of Surface: Paved 99% Dirt 0% Gravel 1% Grass 0% Track 0%
Effective date of certification: Jan. 24, 2018 Certification code: NC18006BDS

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

2028

AS NATIONALLY CERTIFIED BY

Date : Jan. 24, 2018

Brad Smythe - USATF/RRTC Certifier - 7928 Brandyapple Dr., Raleigh, NC 27615 919-208-8616
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