



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



Name of the course Project 26.20 Half Marathon Distance 21.0975km  
Location (state) CA (city) Sacramento  
Type of course: Road Race  
Measuring Methods: Bike  
Measured By Kevin Clancy, 4181 Power Inn Rd, Sacramento CA 95826  
Race Contact Kevin Clancy, 4181 Power Inn Rd, Sacramento CA 95826  
Date(s) when course measured: 11/27/2020  
Number of measurements of entire course: 2 Course Configuration: Several out/back sections  
Elevation (meters above sea level) Start 17.7m Finish 18.3m Lowest 12.5m Highest 22.3m  
Straight line distance between start and finish 83.5m Drop -0.03 m/km Separation 0.4 %  
Type of surface: Paved 99 % Dirt 0 % Gravel 1 % Grass 0 % Track 0 %  
Effective date of certification: November 28, 2020 Certification code: CA20004TEB

Note 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 the course, or at the discretion of USA Track & Field, a verification measurement 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 of the year:*** **2030**

**AS NATIONALLY CERTIFIED BY:**

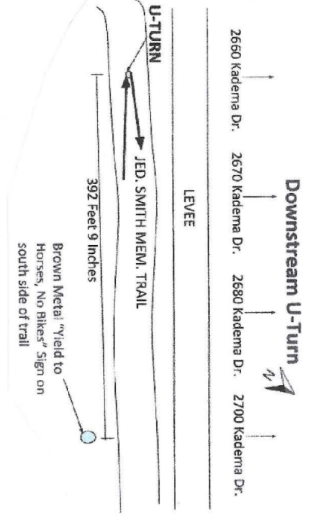
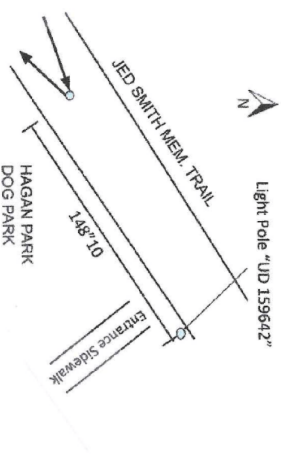
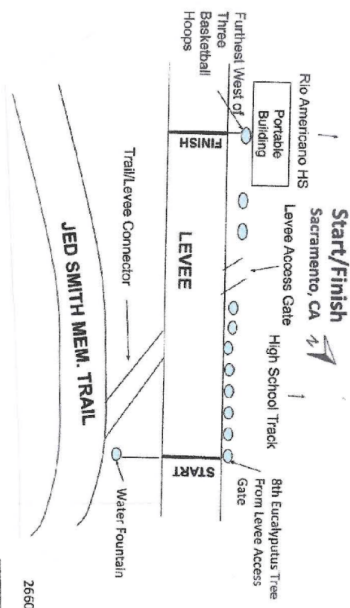
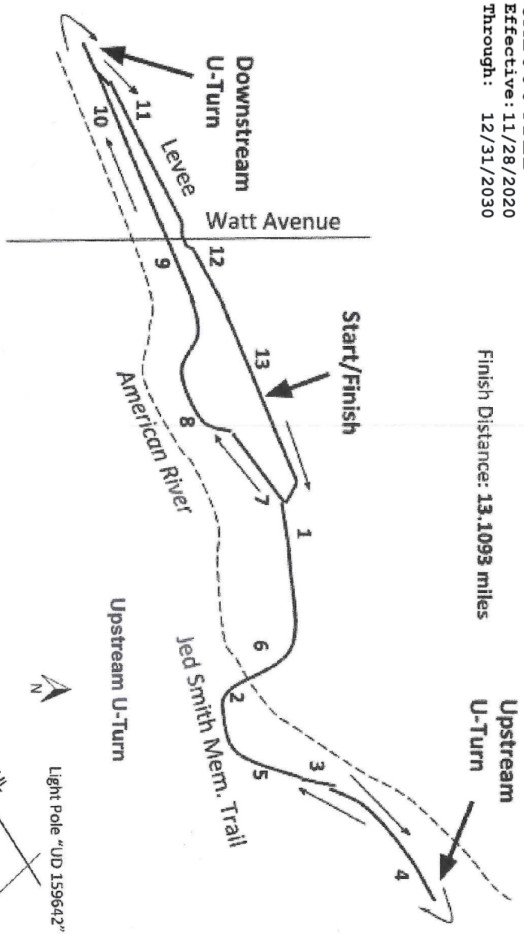
Date: December 4, 2020

Todd E. Byers - USATF/RRTC Certifier - 16835 Algonquin St #325, Huntington Beach CA 92649  
(562) 665-1485 - byers\_todd2@hotmail.com

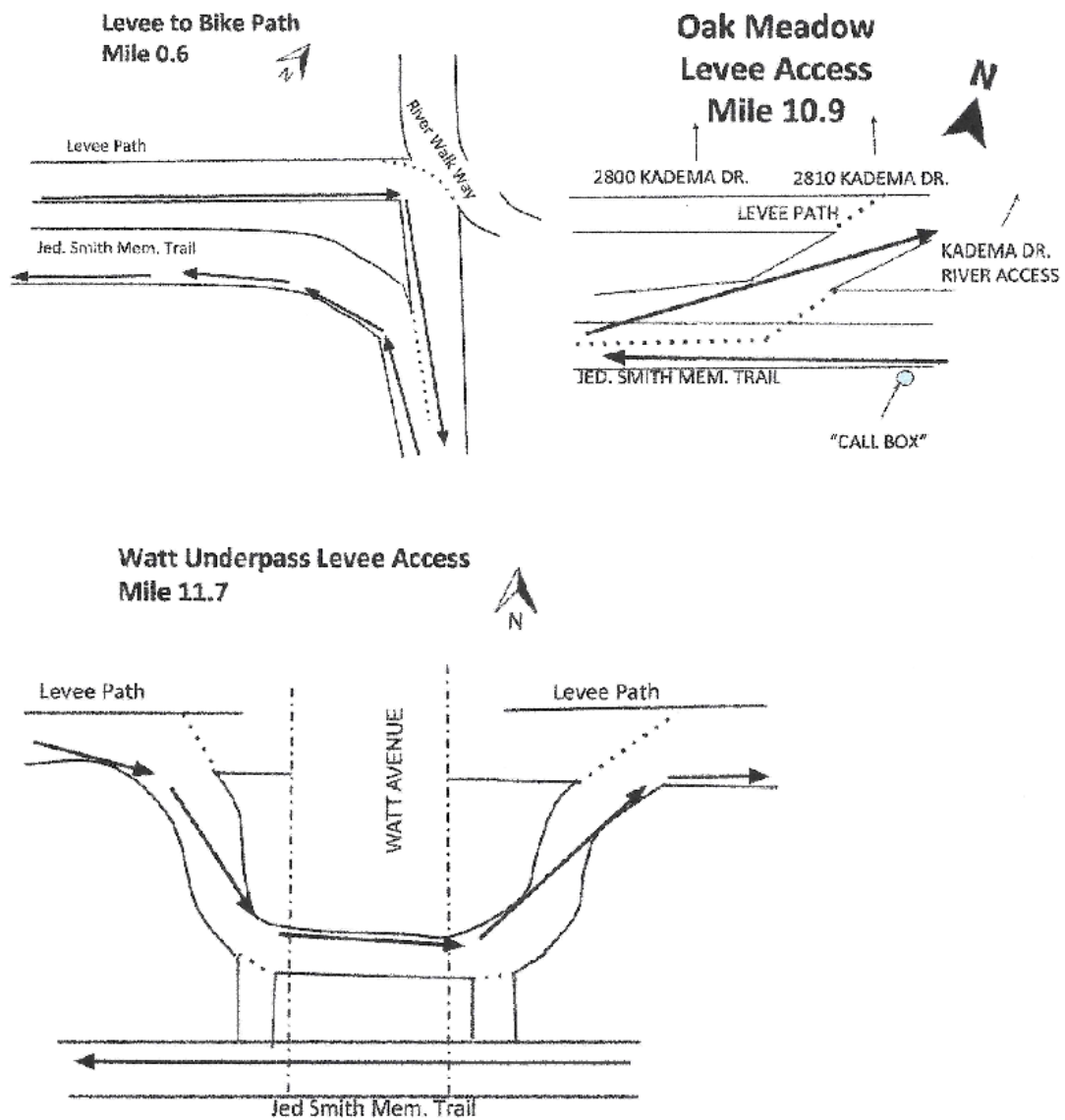


**USATF Certificate**  
 CA20004TEB  
 Effective: 11/28/2020  
 Through: 12/31/2030

**Project 26.20 Half-Marathon**  
 Sacramento, CA  
 Measured and drawn by Kevin Clancy  
 kevin@runstra.org  
 Map not drawn to scale  
 \*This course was measured using the  
 Shortest Possible Route  
 Finish Distance: **13.1093 miles**



## Bike Path/Levee Transitions



## Project 26.20 Half-Marathon

### Split Point Narrative

Split	Location
START	Located on American River Flood Control Levee. Directly behind west end of Rio Americano HS track facility. Start line is in line with 8th Eucalyptus tree from levee access gate on RAHS (North) side and water fountain on the Jedediah Smith Memorial Trail (south) side
MILE 1	Located on the Jedediah Smith Memorial Trail. Directly behind west side of County Sheriff Academy. 273'6" southeast of paved trail to Harrington Rec area. (38.5818528, -121.3376772)
MILE 2	Located on the Jedediah Smith Memorial Trail. On the far north side of Harold Richey bridge. 18'2" south of beginning of metal guard rails. 2'7" south of metal seam. (38.5937089, -121.3294120)
MILE 3	Located on the Jedediah Smith Memorial Trail. Directly north of 2460 El Pavo Way. There are no permanent landmarks. (38.5978677, -121.3228530)
UPSTREAM U-TURN	Located on the Jedediah Smith Memorial Trail. Directly north of the Hagan Park Dog Park. 148'10" downstream of light pole "UD159642".
MILE 4	Located on the Jedediah Smith Memorial Trail. Directly NE of gazebo at Hagan Park. 268'6" upstream of light pole "UD 082486" (38.6042890, -121.3129149)
MILE 5	Located on the Jedediah Smith Memorial Trail. Directly north of 2460 El Pavo Way. 93' north of permanent bike path mile marker 14.5 (38.5942623, -121.3224225)
MILE 6	Located on the Jedediah Smith Memorial Trail at William Pond Park, just south of Harold Richey Bridge. 12'5" downstream from white "Bridge Weight Limit 20 Tons" on river-side of trail (38.5913677, -121.3328251)
MILE 7	Located on the Jedediah Smith Memorial Trail. Directly behind 1094 Sand Bar Circle. 15'2" east of blue metal water pipe marker on NORTH side of trail (38.5822740, -121.3413401)
MILE 8	Located on the Jedediah Smith Memorial Trail. Directly behind 650 Morris Way. 140'4" east of pole with blue "call box" sign on north side of trail. (38.5751047, -121.3567796)
MILE 9	Located on the Jedediah Smith Memorial Trail. Directly behind 3870 Crondall Dr. 179'9" east of pole with blue "call box" sign on north side of trail. (38.5695351, -121.3728215)
MILE 10	Located on the Jedediah Smith Memorial Trail. Directly southeast of 3200 Kadema. 289'10", upstream of mile marker permanent bike path mile marker 9.5. (38.5664221, -121.3897429)
DOWNSTREAM U-TURN	Located on the Jedediah Smith Memorial Trail. Directly behind 2660 Kadema Dr. 392'9" west of Brown Metal "Yield to Horses, No Bikes" sign on south side of trail.
MILE 11	Located on the American River Flood Control Levee. Directly behind 3116 Kadema Dr. in line with eastern most edge of black backyard gate (38.5663238, -121.3906207)
MILE 12	Located on the American River Flood Control Levee. 17'3" west of telephone pole behind 3850 Crondall Dr. (38.5699899, -121.3735011)
MILE 13	13- Located on the American River Flood Control Levee. Directly behind 650 Morris Way. 15'5" east of center fence post. (38.5754339, -121.3568925)
FINISH	Located on the American River Flood Control Levee. Directly behind Rio Americano HS, to the west of the levee access gate. Finish line is directly in line with westernmost of three basketball hoops on hardcourt.

