



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



Name of the course The Idaho Falls Marathon Distance 42.195 km
Location (state) ID (city) Idaho Falls
Type of course: Road Race
Measuring Methods: Bicycle
Measured By Chris Carney, idahofallsmarathon@gmail.com - 208.357.8480
Race Contact Chris Carney, idahofallsmarathon@gmail.com - 208.357.8480
Date(s) when course measured: 05/23/2025, 05/28/2025
Number of measurements of entire course: 2 Course Configuration: Complex of Loops
Elevation (meters above sea level) Start 1,428.00 Finish 1,428.00 Lowest 1,422.00 Highest 1,442.00
Straight line distance between start and finish 0m Drop 0.00 m/km Separation 0.00 %
Type of surface: Paved 100 % Dirt 0 % Gravel 0 % Grass 0 % Track 0 %
Effective date of certification: July 12, 2025 Certification code: ID25002LAB

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: **2035**

AS NATIONALLY CERTIFIED BY:

Date: July 16, 2025

Logan Burgess - USATF/RRTC Certifier - 614 Stillmeadow Drive, Richardson TX 75081
(214) 803-7800 - loganaburgess@yahoo.com

Mile	LAT/LONG (WGS84)	Narrative
Start	43.483327, -112.053844	270° S after the SW corner of Pier View and Parking Lot entrance for 995 Pier View Dr. and 170° N before the end of the south side of the parking lot along the west side of the parking lot.
1	43.48222, -112.06516	489' W past E side of S Pioneer Rd and Mt America Events Center parking area. Or. 27' before yellow fire hydrant on south side of S Pioneer Rd.
2	43.476526, -112.073174	272° S past SE corner of Porter Canal Bridge. Or. 55' to lamp post on SE corner of entrance to storage units.
3	43.466326, -112.068530	105' N of NW corner of Sunnyside Rd and Outlet Rd.
4	43.480114, -112.063960	54' S of the SW corner of Charlotte Dr. and Bellin Rd.
5	43.482320, -112.069767	58' W of power pole #271901 on S side of 17th S (Mill Rd.), and 234' E of the next power pole.
6	43.285732, -112° 7'10.46	9' W past power pole #281901 on 17th S.
7	43.482860, -112.139471	105' E before power pole #291901 on 17th S.
8	43.482891, -112.158655	37' E before power pole #301901 on 17th S.
9	43.47090, -112.16267	140' N before power pole #114 on S 65th W.
10	43.466240, -112.146248	62' E past power pole #318902 on W 33rd S (Sunnyside Rd.)
11	43.468184, -112.128435	49' E past power pole #298001 on W 33rd S (Sunnyside Rd.)
12	43.468003, -112.106616	19' W before power pole 288000 on W 33rd S (Sunnyside Rd.)
13	43.467963, -112.086831	16 ft E of the NE corner of the interstate southbound offramp and 131 ft W of the NW corner of the bridge on the N side of W 33rd S (Sunnyside Rd.).
14	43.46883, -112.06830	3567' N past the NW corner of Snake River Parkway (SRP) and W 33rd S (Sunnyside Rd.) and 172' S before the new unnamed road intersection and SRP.
15	43.481026, -112.058447	47' N past the NW corner of SRP and Lochsa River and 494' S before the SW corner of Whitewater and SRP.
16	43.48722, -112.04756	756' N past the NW corner of Panchai and River Walk Dr.
17	43.500739, -112.045439	1,466' S before the SW corner of Landbank and River Walk and 208' N past the NE corner of Porter Canal/Hilton Garden pedestrian bridge
18	43.51279, -112.050914	44' N past the NE corner of Highman St. path and 94' S before the SE corner of N. Fork Willow Creek pedestrian bridge
19	43.516182, -112.054502	9' N past the NE corner of the Idaho Falls Greenbelt and Freeman Park path intersection and
20	43.506857, -112.050040	73' S past the NE corner of the bridge and 212' before the floating dock gate to the south of Highway 20 located directly below the north end of the Highway 20 bridge
21	43.494657, -112.042591	61' N before the NE corner of the Idaho Falls Greenbelt and B St. pedestrian path split
22	43.483619, -112.047813	310' past the Panchai and S. Capital intersection and 4,444' before the S. Tourist park loop and Idaho Falls Greenbelt intersection located at the north side of S. Tourist part on the east side of the Greenbelt
23	43.472092, -112.055759	In the middle of the intersection of the Idaho Falls Greenbelt and S. Tourist Park loop located at the south side of S. Tourist park on the east side of the Idaho Falls Greenbelt
24	43.466422, -112.068940	609' S past the SE corner of the Sunnyside bridge and 958' N before the NE corner of pipeline bridge
25	43.471005, -112.067235	651' S past the SE corner of SRP and the unnamed paved road
26	43.483321, -112.056956	76' S before the NE corner of SRP and Pier View
Finish	43.483327, -112.053844	270° S after the SW corner of Pier View and Parking Lot entrance for 995 Pier View Dr. and 170° N before the end of the south side of the parking lot along the west side of the parking lot.