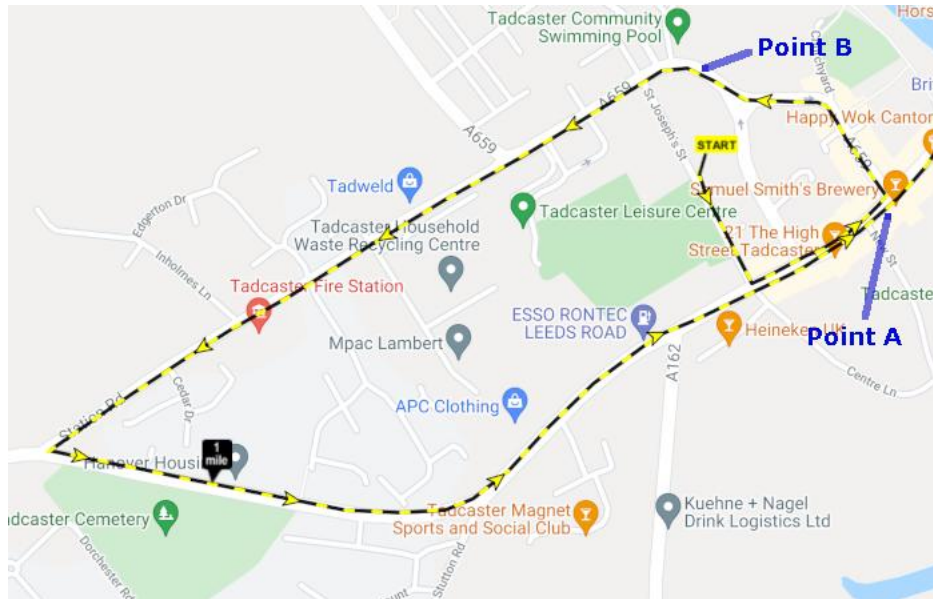




Point A= end of parking bays opposite swimming pool

Point B = grate immediately before left turn.

Point A to Point B is one way, against the direction of running, so this section measured in reverse.

Point B 26326 Point A 29073 Difference = 2747.

Provisional start 32234 Point A = 35143 Diff= 2909

Total Prov start to point B = 2747 + 2909 = 6135.

2 miles = $17953 \times 2 = 35906$. Counts required point B - 2 miles = $35906 - 6135 = 29771$.

Test ride starting at point B, start count = 42475. Count at 2 miles = 72246 (479 counts short. Provisional start moved back by this amount.)

New start= rear of first window at end of plumbers merchants, St Joseph St.

Total counts from new start to point B is now $6135 + 479 = 6632$. Counts from here to 1 mile mark = $17953 - 6632 = 11321$. Full measurement started from this point.