

Pilgrims Way – 110 km Audax - 18th June 2017 – Start Time 9.00. a.m.

H.Q. Cloughton Memorial Hall, Stubbins Lane, Nr. Garstang, Preston, PR3 0QH.

Distances in Km, **[DENT]** - In bold is a place you pass through

1	Left from H.Q.
3.5	⤴ <Longridge, Inglewhite>
12.3	⚡ Supermarket on left
12.5	⤴ <Town Centre,> Cycle 90, Berry Lane
12.8	⚡ No Sign
13.1	⤴ No Sign, Cycle 90
13.3	⤴ [Blackburn, Clitheroe> B5269
14.4	⤴ <Clitheroe, Whalley> A683
28.3	Pass Eddisford Bridge PH, then before bridge
28.5	⤴ <Waddington, Slaidburn> Eddisford Road
30.8	⤴ [Waddington> A683
31.1	⤴ No Sign
31.2	⤴ [West Bradford, Grindleton>
34.8	⤴ [Chatburn, Clitheroe>
36.2	⤴ <Gisburn>
36.4	⤴ [Downham, Rimington>
38.0	Then at AsshetonArms ⤴ No sign
41.0	⤴ <Rimington> Cycle 91
42.4	⤴ No sign. On sharp L bend, Cycle 91. Gated road. If you open a gate, Please close it.
44.5	⤴ Cross A682 No sign, Cycle91, Stocks Lane
48.8	⤴ No sign, Greenberfield Lane
50.7	⤴ No Sign (Rolls Royce sign on corner) B6252
51.5	⤴ <West Marton> Cycle 91
53.8	⤴ [Skipton> A59 – Take care
55.4	⤴ then ⤴ at Cross Keys PH No Sign
55.7	Control : Abbots Harbour Cafe

2	
	Retrace from Control
56.0	⤴ No sign. A59
57.6	⤴ [Bank Newton> Gledstone Gardens
57.7	⤴ [Hellifield>
60.6	⤴ <Hellifield, Settle>
63.7	⤴ [Hellifield, Settle> A682
65.8	⤴ <Halton West, Bolton by Bowland>
67.4	Info Control opposite phone box in village centre
76.5	⤴ [Clitheroe, Slaidburn>
79.9	⤴ [Grindleton,Waddington> (on left bend)
85.8	⤴ <Clitheroe, <Cycle 90,>
85.9	⤴ [Mitton, BashallEaves>, <Cycle 90,>
88.8	⤴ No sign, at bend in main road
88.9	⤴ [Chaigley, Chipping>, <Cycle 90,>
94.4	⤴ [Whitewell, Chipping>
97.4	⤴ <Garstang, Inglewhite>
100.7	⤴ [Bleasdale> Bleasdale Lane (Wickens Farm painted on wall)
105.9	⤴ [Garstang> Gonder Lane
107.2	⤴ <Garstang> , ButtHill Lane
108.5	⤴ <Preston, Longridge> <Cycle 6,>
108.9	⤴ [Preston> , <Cycle 6,> Smithy Lane
109.6	⤴ [Garstang> ,Stubbins Lane
109.7	H.Q. on right.

Under the regulations of Audax UK – if not finishing please phone as shown on Brevet card.

V1 – 21/05/2017