Coast to Coast
Humber Bridge - The Runcorn Bridge

The actual ride will commence from Hull Railways Station

| 1 | Hull Railway Station - Humber Bridge <br> road route following 'google maps' cycle route | 6.30 | 6.30 |
| :---: | :--- | :---: | :---: |
| 2 | Humber Bridge - Goole <br> road route following 'google maps' cycle route - minor roads \& cycle route 65 | 30.3 | 36.60 |
| 3 | Goole - Castleford <br> Join Aire \& Calder canal at Goole see note 3 \& 3A | 24.00 | 60.60 |
| 4 | Castleford - Wakefield (Wakefield flood lock) <br> see note 5 ref: section between Wakefield flood lock \& Thornes lock | 7.50 | 68.10 |
| 5 | Wakefield - Thornhill Double Locks <br> take left fork to Cooper Bridge | 7.25 | 75.35 |
| 6 | Thornhill Double Locks - Cooper Bridge <br> take left fork onto Huddersfield canal | 5.75 | 81.10 |
| 7 | Cooper Bridge - Huddersfield (Huddersfield Broad Basin) see note 7 | 3.75 | 84.85 |
| 8 | Huddersfield - Ashton-u-Lyne (Dukenfield Junction) see note 8 - follow o/land route <br> from Standedge tunnel Diggle before returning to towpath | 20.00 | 104.85 |
| 9 | Ashton-u- Lyne (Dukenfield Junction) - Ducie Street Junction Manchester <br> turn left on Bridgewater \& Rochdale canal passing through city centre | 6.25 | 111.10 |
| 10 | Ducie Street Junction - Taylor's Bridge see note 10 - Old Trafford on left; Lowry <br> Centre; Salford Quays \& Manchester Ship canal on right | 5.00 | 116.10 |
| 11 | Taylor's Bridge - Preston Brook <br> see note 11 - at Taylor's Bridge cross canal \& turn left for Preston Brook | 20.5 | 136.60 |
| 12 | Preston Brook - Runcorn Waterloo Bridge) end of canal <br> see note 12 - after using footbridge at M56 to croiss canal turn right to Runcorn | 5.75 | 142.35 |
| 13 | Runcorn - Pierhead Liverpool <br> After crossing bridge use Hale Road through Ditton, Hale, Speke passing airport. Enter <br> 'Estuary Park', Blackburne Street Garston, St Mary's Road, Aigburth Road, Beechwood <br> Road onto Otterspool Prom through to Pierhead | 19.6 | 161.95 |

161.95 miles @ 9mph = 17.99 hours

8 hours per day $=2.5$ days

