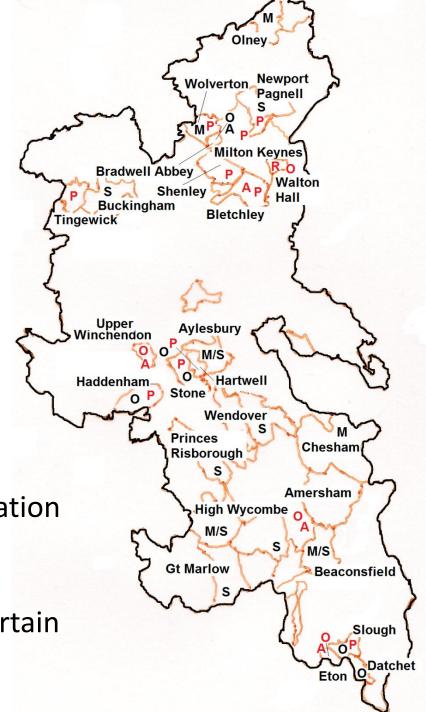


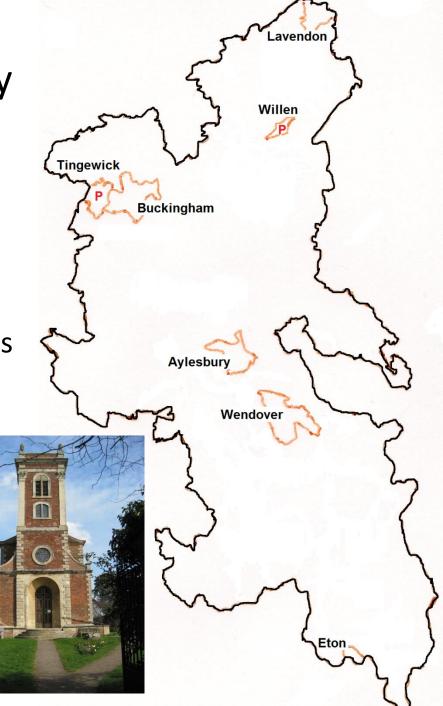
Overview

- A = Astronomical society
- M = Mechanics' institute
- M/S = Combined mechanics' & literary/scientific society
- O = Observatory
- P = Place of astronomical interest (other than observatory)
- R = University or other site of astronomical/space research/education
- S = Scientific society
- Red: Still exists
- Black: No longer exists/status uncertain



C16th - C17th

- O = Observatories
- P = Places of interest
 - other than observatories
- Places associated with individuals also marked
 - Richard Healy (Aylesbury, Buckingham)
 - Robert Hooke (Willen)
 - John Newton (Lavendon)
 - William Oughtred (Eton)
 - Erasmus Williams (Tingewick)
 - Robert Wyer (Wendover)

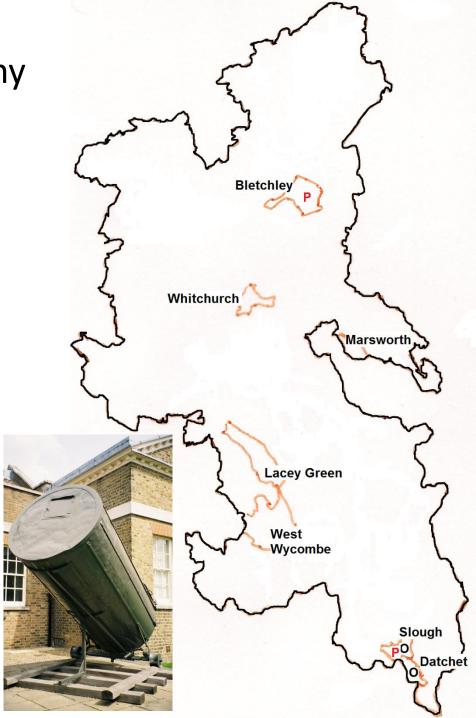


Robert Hooke was architect of Willen Church

C18th

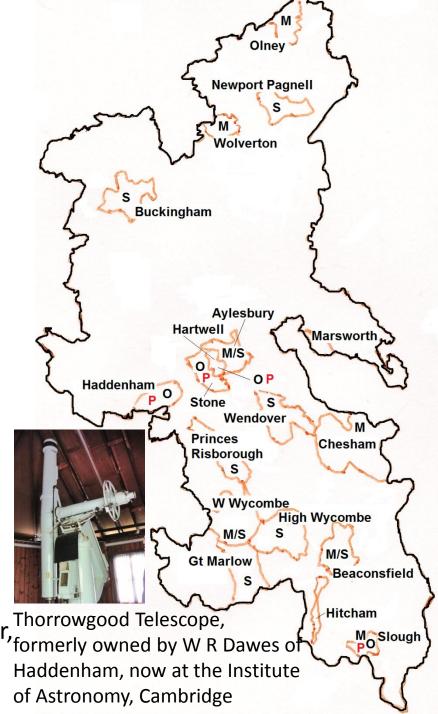
- Key
 - O = Observatory
 - P = Place of astronomical interest (other than an observatory)
 - Red = still exists
 - Black = no longer exists
- Some places associated with individuals also marked
 - John Bonnycastle (Whitchurch)
 - William & Caroline Herschel (Datchet, Slough)
 - William Lax (Marsworth)
 - John Sharp (West Wycombe)
 - Edward Stone (Lacey Green)
 - Edward Wells (Bletchley)

Originally in Slough, the remnant of Herschel's 40ft telescope is now at the Royal Greenwich Observatory



C19th

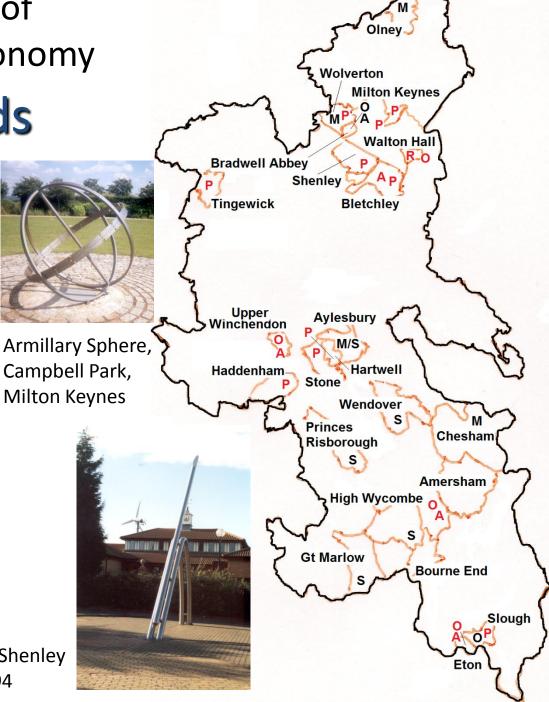
- Key
 - M = Mechanics' Institute
 - M/S = Combined mechanics' & literary/scientific society
 - O = Observatory
 - P = Place of astronomical interest
 - S = Scientific society
 - Red = still exists; Black = former
- Places associated with individuals
 - Aylesbury: Thomas Dell
 - Chesham: C Grover, Rev C Lowndes
 - Gt Marlow: Latimer Clark
 - Haddenham: W R Dawes
 - Hartwell/Stone: W R Birt, Rev James
 Booth, Rev J L Challis, James Epps, Dr
 John Lee, James Glaisher, John Glaisher,
 N R Pogson, Rev J B Reade, W H Smyth
 Haddenham, now at the Institute
 - Slough: Herschel family



C20th onwards

- Key
 - A = Astronomical society
 - M = Mechanics' institute
 - O = Observatory
 - P = Place of astronomical interest (other than observatory)
 - R = University or other site of astronomical/space research/education
 - S = Scientific society
 - Red: Still exists
 - Black: No longer exists/status uncertain

Solar Square 24 Hour Clock, Shenley Lodge, Milton Keynes, in 1994



Key

- A = Astronomical society
- M = Mechanics' institute
- M/S = Combined mechanics' & literary/scientific society
- O = Observatory
- P = Place of astronomical Solar Clock, interest (other than Shenley Lod observatory)
- R = University or other site of astronomical/space research/education
- S = Scientific society
- Red: Still exists
- Black: No longer exists/status uncertain

