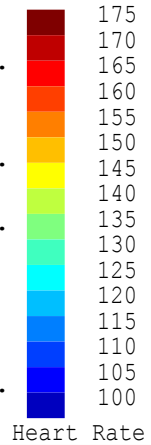


- ▲ Ian's heart rate and position shown at 1 minute intervals.
- ▲ 12 locations animated together for clarity (38 mins apart).
- ▲ Right click for menu to show all frames simultaneously.
- ▲ Vertical scale exaggerated by a factor of two.
- ▲ DEM (heights) from NASA's Shuttle Radar Topography Mission.
- ▲ DEM reprojected to National Grid using Jo Wood's LandSerf.
- ▲ Land colour inspired by Edward Tufte's Visual Explanations.
- ▲ U3D created with IDTFConverter from sourceforge.
- ▲ 3D PDF created using Fitzroy Systems' SCALE software.
- ▲ Copyright Dr Ian Brown 2008. <http://www.fitzroy.com/ian/>

- ▲ To rotate model: left drag.
- ▲ To zoom: right drag up/down.
- ▲ To pan: left+right drag.
- ▲ For menu: right click.



If the 3D model below is not activated,
please open with Acrobat Reader 7 or later.

