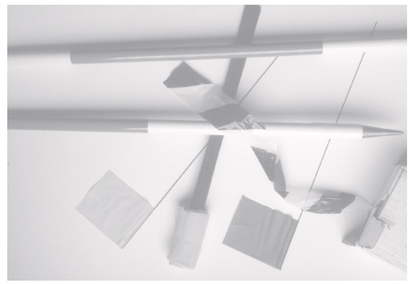
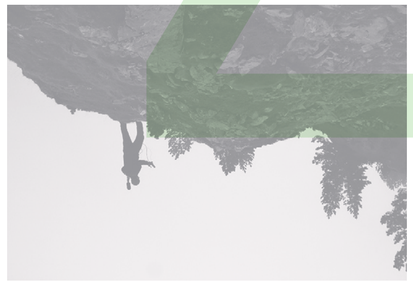
42.97° N





I have an underlying need to make sense of the world, and my experience of it. In the same way that I look to orient myself physically in a new place, I try to connect the pieces of my life in some way.

Working with photography, video and sound, my practice explores our relationship to landscape, considering the constancy of the land and the concept that landscape acts as a link between our past and the present.

www.timsimmons.co.uk

42.97° Tim Simmons

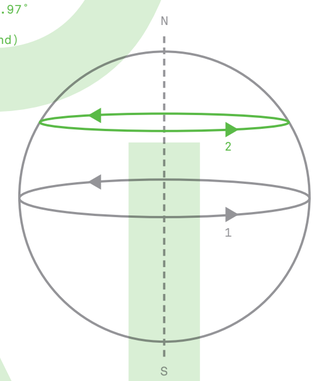
The speed of sound is 760mph. This is slower than the fastest speed at which the earth rotates - at the equator. This means there is a latitude at which the speed of sound and the speed of the earth's rotation are the same. This occurs at latitude 42.97°.

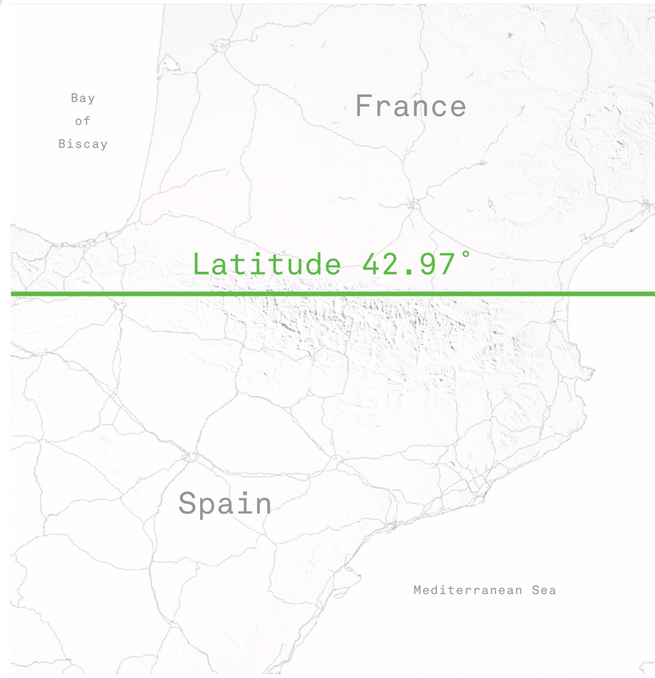
This raises the question: what happens to sound at 42.97°?

Earth's
rotation speeds:

1:
rotation speed
at equator:
= 1040mph

2:
rotation speed
at latitude 42.97°
= 760mph
(speed of sound)





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